RefDes	Name		Description	Producer Name	Producer Part Name	Validity Flag	Validity Flag Remarks	Case Size	Quantity	Placement Side Information	CAD-Package from Component	Preferred By	Alternatives	Alternative PSECDEV	Alternative PSECSER	Alternative CC	Processability Code
B3040	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	FCC ID: 2AVVT-AD00A10057	0402	0.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
B3041	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1		0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
B3042	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1		0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
B3530	1267360300	+SN	50m -100% 0V	SN	MCR03...PJ000	1		0603	0.0	CS	RC-0603-H0.6-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267362122	1267362122			112, 122, 132, 122M
	8900131572	-SN	50m -100% 50V	ROH	MCR03...PJ000	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSECSER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
	8900132342	-SN	50m -100% 50V	KOA	RK73Z1JPT..	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSECSER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
	8905504421	-SN	50m -100% 0V	PAN	ERJ3GEY0R00..	1		0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362122,PSECSER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
B4700	1267360300	+SN	50m -100% 0V	SN	MCR03...PJ000	1		0603	0.0	SS	RC-0603-H0.6-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267362122	1267362122			112, 122, 132, 122M
	8900131572	-SN	50m -100% 50V	ROH	MCR03...PJ000	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSECSER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
	8900132342	-SN	50m -100% 50V	KOA	RK73Z1JPT..	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSECSER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
	8905504421	-SN	50m -100% 0V	PAN	ERJ3GEY0R00..	1		0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362122,PSECSER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
B4701	1267360300	+SN	50m -100% 0V	SN	MCR03...PJ000	1		0603	0.0	SS	RC-0603-H0.6-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267362122	1267362122			112, 122, 132, 122M
	8900131572	-SN	50m -100% 50V	ROH	MCR03...PJ000	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSECSER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
	8900132342	-SN	50m -100% 50V	KOA	RK73Z1JPT..	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSECSER = 1267360300	1267362122	1267360300		112, 122, 132, 122M

	8905504421	-SN	50m -100% 0V	PAN	ERJ3GEY0R00..	1		0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300	112, 122, 132, 122M
B4705	1267360300	+SN	50m -100% 0V	SN	MCR03...PJ000	1		0603	0.0	SS	RC-0603-H0.6-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267362122	1267362122		112, 122, 132, 122M
	8900131572	-SN	50m -100% 50V	ROH	MCR03...PJ000	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300	112, 122, 132, 122M
	8900132342	-SN	50m -100% 50V	KOA	RK73Z1JPT..	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300	112, 122, 132, 122M
	8905504421	-SN	50m -100% 0V	PAN	ERJ3GEY0R00..	1		0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300	112, 122, 132, 122M
B4706	1267360300	+SN	50m -100% 0V	SN	MCR03...PJ000	1		0603	1.0	SS	RC-0603-H0.6-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267362122	1267362122		112, 122, 132, 122M
	8900131572	-SN	50m -100% 50V	ROH	MCR03...PJ000	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300	112, 122, 132, 122M
	8900132342	-SN	50m -100% 50V	KOA	RK73Z1JPT..	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300	112, 122, 132, 122M
	8905504421	-SN	50m -100% 0V	PAN	ERJ3GEY0R00..	1		0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300	112, 122, 132, 122M
B4707	1267360300	+SN	50m -100% 0V	SN	MCR03...PJ000	1		0603	0.0	SS	RC-0603-H0.6-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267362122	1267362122		112, 122, 132, 122M
	8900131572	-SN	50m -100% 50V	ROH	MCR03...PJ000	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300	112, 122, 132, 122M
	8900132342	-SN	50m -100% 50V	KOA	RK73Z1JPT..	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300	112, 122, 132, 122M
	8905504421	-SN	50m -100% 0V	PAN	ERJ3GEY0R00..	1		0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300	112, 122, 132, 122M
B4708	1267360300	+SN	50m -100% 0V	SN	MCR03...PJ000	1		0603	0.0	SS	RC-0603-H0.6-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267362122	1267362122		112, 122, 132, 122M
	8900131572	-SN	50m -100% 50V	ROH	MCR03...PJ000	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300	112, 122, 132, 122M
	8900132342	-SN	50m -100% 50V	KOA	RK73Z1JPT..	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300	112, 122, 132, 122M
	8905504421	-SN	50m -100% 0V	PAN	ERJ3GEY0R00..	1		0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300	112, 122, 132, 122M
B4709	1267360300	+SN	50m -100% 0V	SN	MCR03...PJ000	1		0603	0.0	SS	RC-0603-H0.6-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267362122	1267362122		112, 122, 132, 122M
	8900131572	-SN	50m -100% 50V	ROH	MCR03...PJ000	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300	112, 122, 132, 122M
	8900132342	-SN	50m -100% 50V	KOA	RK73Z1JPT..	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300	112, 122, 132, 122M
	8905504421	-SN	50m -100% 0V	PAN	ERJ3GEY0R00..	1		0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300	112, 122, 132, 122M
B4720	1267360300	+SN	50m -100% 0V	SN	MCR03...PJ000	1		0603	0.0	SS	RC-0603-H0.6-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267362122	1267362122		112, 122, 132, 122M
	8900131572	-SN	50m -100% 50V	ROH	MCR03...PJ000	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300	112, 122, 132, 122M

	8900132342	-SN	50m -100% 50V	KOA	RK73Z1JPT..	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
	8905504421	-SN	50m -100% 0V	PAN	ERJ3GEY0R00..	1	0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
B4721	1267360300	+SN	50m -100% 0V	SN	MCR03...PJ000	1	0603	0.0	SS	RC-0603-H0.6-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267362122	1267362122			112, 122, 132, 122M
	8900131572	-SN	50m -100% 50V	ROH	MCR03...PJ000	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
	8900132342	-SN	50m -100% 50V	KOA	RK73Z1JPT..	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
	8905504421	-SN	50m -100% 0V	PAN	ERJ3GEY0R00..	1	0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
B4725	1267360300	+SN	50m -100% 0V	SN	MCR03...PJ000	1	0603	0.0	SS	RC-0603-H0.6-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267362122	1267362122			112, 122, 132, 122M
	8900131572	-SN	50m -100% 50V	ROH	MCR03...PJ000	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
	8900132342	-SN	50m -100% 50V	KOA	RK73Z1JPT..	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
	8905504421	-SN	50m -100% 0V	PAN	ERJ3GEY0R00..	1	0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
B4726	1267360300	+SN	50m -100% 0V	SN	MCR03...PJ000	1	0603	1.0	SS	RC-0603-H0.6-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267362122	1267362122			112, 122, 132, 122M
	8900131572	-SN	50m -100% 50V	ROH	MCR03...PJ000	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
	8900132342	-SN	50m -100% 50V	KOA	RK73Z1JPT..	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
	8905504421	-SN	50m -100% 0V	PAN	ERJ3GEY0R00..	1	0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
B4727	1267360300	+SN	50m -100% 0V	SN	MCR03...PJ000	1	0603	0.0	SS	RC-0603-H0.6-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267362122	1267362122			112, 122, 132, 122M
	8900131572	-SN	50m -100% 50V	ROH	MCR03...PJ000	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
	8900132342	-SN	50m -100% 50V	KOA	RK73Z1JPT..	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
	8905504421	-SN	50m -100% 0V	PAN	ERJ3GEY0R00..	1	0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
B4728	1267360300	+SN	50m -100% 0V	SN	MCR03...PJ000	1	0603	0.0	SS	RC-0603-H0.6-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267362122	1267362122			112, 122, 132, 122M
	8900131572	-SN	50m -100% 50V	ROH	MCR03...PJ000	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
	8900132342	-SN	50m -100% 50V	KOA	RK73Z1JPT..	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
	8905504421	-SN	50m -100% 0V	PAN	ERJ3GEY0R00..	1	0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362122,PSEC SER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
B4729	1267360300	+SN	50m -100% 0V	SN	MCR03...PJ000	1	0603	0.0	SS	RC-0603-H0.6-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267362122	1267362122			112, 122, 132, 122M

	8900131572	-SN	50m -100% 50V	ROH	MCR03...PJ000	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSECSER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
	8900132342	-SN	50m -100% 50V	KOA	RK73Z1JPT..	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSECSER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
	8905504421	-SN	50m -100% 0V	PAN	ERJ3GEY0R00..	1	0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362122,PSECSER = 1267360300	1267362122	1267360300		112, 122, 132, 122M
B5046	1267360645	+SN	1M 1% 50V	SN	RK73H1EPT..1004F	1	0402	0.0	SS	RC-0402-H0.4-Z01	AEBEP, AENPC, CCDAV, PSECRC					112, 122, 132, 122M
	8900132762	-SN	1M 1% 50V	KOA	RK73H1EPT..1004F	1	0402			RC-0402-H0.4-Z01		PSECSER = 1267360645		1267360645		112, 122, 132, 122M
	8905501409	-SN	1M 1% 50V	ROH	MCR01..PF1004	1	0402			RC-0402-H0.4-Z01		PSECSER = 1267360645		1267360645		112, 122, 132, 122M
	8905509504	-SN	1M 1% 50V	PAN	ERJ2RKF1004..	1	0402			RC-0402-H0.4-Z01		PSECSER = 1267360645		1267360645		112, 122, 132, 122M
B7171	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
C0011	8909001896		2.2nF 10% 100V	TDK	CEU4J2X7R2A222K...S	1	0805	1.0	CS	CC-0805-H1.8-Z01		PSECSER = 1267370721		1267370721		112, 122, 132
C0012A	8909001899		10nF 10% 100V	TDK	CEU4J2X7R2A103K...S	1	0805	1.0	CS	CC-0805-H1.8-Z01						112, 122, 132
C0012B	8909001899		10nF 10% 100V	TDK	CEU4J2X7R2A103K...S	1	0805	1.0	CS	CC-0805-H1.8-Z01						112, 122, 132
C0016	8909004939		4.7nF 10% 100V	SAM	CL10B472KC84PE	1	0603	1.0	CS	CC-0603-H0.95-Z01	PSECRC	TC-PCBDEV = 1267370572				112, 122, 132
C0020	8909004939		4.7nF 10% 100V	SAM	CL10B472KC84PE	1	0603	1.0	CS	CC-0603-H0.95-Z01	PSECRC	TC-PCBDEV = 1267370572				112, 122, 132
C0024	8909004939		4.7nF 10% 100V	SAM	CL10B472KC84PE	1	0603	1.0	CS	CC-0603-H0.95-Z01	PSECRC	TC-PCBDEV = 1267370572				112, 122, 132
C0024A	8909004941		10nF 10% 100V	SAM	CL10B103KC84PE	1	0603	1.0	SS	CC-0603-H0.95-Z01	PSECRC					112, 122, 132
C0024B	8909004941		10nF 10% 100V	SAM	CL10B103KC84PE	1	0603	1.0	SS	CC-0603-H0.95-Z01	PSECRC					112, 122, 132
C0028	8909004939		4.7nF 10% 100V	SAM	CL10B472KC84PE	1	0603	1.0	CS	CC-0603-H0.95-Z01	PSECRC	TC-PCBDEV = 1267370572				112, 122, 132
C0032	8909004939		4.7nF 10% 100V	SAM	CL10B472KC84PE	1	0603	1.0	CS	CC-0603-H0.95-Z01	PSECRC	TC-PCBDEV = 1267370572				112, 122, 132
C0036	8909004939		4.7nF 10% 100V	SAM	CL10B472KC84PE	1	0603	1.0	CS	CC-0603-H0.95-Z01	PSECRC	TC-PCBDEV = 1267370572				112, 122, 132
C0040	8909004939		4.7nF 10% 100V	SAM	CL10B472KC84PE	1	0603	1.0	CS	CC-0603-H0.95-Z01	PSECRC	TC-PCBDEV = 1267370572				112, 122, 132
C0042	1267370515	+SN	4.7pF 5.3% 100V	SN	C1608C0G2A4R7C	1	0603	1.0	SS	CC-0603-H0.95-Z01	ABDASY, AEBES, CCDAV, PSECRC	TC-PCBDEV = 1267370597				112, 122, 132
	8902211837	-SN	4.7pF 5% 100V	TDK	C1608C0G2A4R7C	1	0603			CC-0603-H0.95-Z01		PSECSER = 1267370515,TC-PCBDEV = 1267370597		1267370515		112, 122, 132
	8905502401	-SN	4.7pF 5.3% 100V	MUT	GCM1885C2A4R7C	1	0603			CC-0603-H0.95-Z01		PSECSER = 1267370515,TC-PCBDEV = 1267370597		1267370515		112, 122, 132
C0043	1267370515	+SN	4.7pF 5.3% 100V	SN	C1608C0G2A4R7C	1	0603	1.0	SS	CC-0603-H0.95-Z01	ABDASY, AEBES, CCDAV, PSECRC	TC-PCBDEV = 1267370597				112, 122, 132
	8902211837	-SN	4.7pF 5% 100V	TDK	C1608C0G2A4R7C	1	0603			CC-0603-H0.95-Z01		PSECSER = 1267370515,TC-PCBDEV = 1267370597		1267370515		112, 122, 132
	8905502401	-SN	4.7pF 5.3% 100V	MUT	GCM1885C2A4R7C	1	0603			CC-0603-H0.95-Z01		PSECSER = 1267370515,TC-PCBDEV = 1267370597		1267370515		112, 122, 132
C0044	8909004939		4.7nF 10% 100V	SAM	CL10B472KC84PE	1	0603	1.0	CS	CC-0603-H0.95-Z01	PSECRC	TC-PCBDEV = 1267370572				112, 122, 132
C0046	1267370515	+SN	4.7pF 5.3% 100V	SN	C1608C0G2A4R7C	1	0603	1.0	SS	CC-0603-H0.95-Z01	ABDASY, AEBES, CCDAV, PSECRC	TC-PCBDEV = 1267370597				112, 122, 132
	8902211837	-SN	4.7pF 5% 100V	TDK	C1608C0G2A4R7C	1	0603			CC-0603-H0.95-Z01		PSECSER = 1267370515,TC-PCBDEV = 1267370597		1267370515		112, 122, 132
	8905502401	-SN	4.7pF 5.3% 100V	MUT	GCM1885C2A4R7C	1	0603			CC-0603-H0.95-Z01		PSECSER = 1267370515,TC-PCBDEV = 1267370597		1267370515		112, 122, 132

C0047	1267370515	+SN	4.7pF 5.3% 100V	SN	C1608C0G2A4R7C	1			0603	1.0	SS	CC-0603-H0.95-Z01	ABDASY, AEBES, CCDAV, PSECRC	TC-PCBDEV = 1267370597			112, 122, 132
	8902211837	-SN	4.7pF 5% 100V	TDK	C1608C0G2A4R7C	1			0603			CC-0603-H0.95-Z01		PSECSER = 1267370515,TC-PCBDEV = 1267370597		1267370515	112, 122, 132
	8905502401	-SN	4.7pF 5.3% 100V	MUT	GCM1885C2A4R7C	1			0603			CC-0603-H0.95-Z01		PSECSER = 1267370515,TC-PCBDEV = 1267370597		1267370515	112, 122, 132
C0048	8909004939		4.7nF 10% 100V	SAM	CL10B472KC84PE	1			0603	1.0	SS	CC-0603-H0.95-Z01	PSECRC	TC-PCBDEV = 1267370572			112, 122, 132
C0049	8909004939		4.7nF 10% 100V	SAM	CL10B472KC84PE	1			0603	1.0	SS	CC-0603-H0.95-Z01	PSECRC	TC-PCBDEV = 1267370572			112, 122, 132
C0050	8909004939		4.7nF 10% 100V	SAM	CL10B472KC84PE	1			0603	1.0	CS	CC-0603-H0.95-Z01	PSECRC	TC-PCBDEV = 1267370572			112, 122, 132
C0052	8909004939		4.7nF 10% 100V	SAM	CL10B472KC84PE	1			0603	1.0	SS	CC-0603-H0.95-Z01	PSECRC	TC-PCBDEV = 1267370572			112, 122, 132
C0053	8909004939		4.7nF 10% 100V	SAM	CL10B472KC84PE	1			0603	1.0	SS	CC-0603-H0.95-Z01	PSECRC	TC-PCBDEV = 1267370572			112, 122, 132
C0054	8909004939		4.7nF 10% 100V	SAM	CL10B472KC84PE	1			0603	1.0	CS	CC-0603-H0.95-Z01	PSECRC	TC-PCBDEV = 1267370572			112, 122, 132
C0059	8909004939		4.7nF 10% 100V	SAM	CL10B472KC84PE	1			0603	1.0	SS	CC-0603-H0.95-Z01	PSECRC	TC-PCBDEV = 1267370572			112, 122, 132
C0062	8909004939		4.7nF 10% 100V	SAM	CL10B472KC84PE	1			0603	1.0	CS	CC-0603-H0.95-Z01	PSECRC	TC-PCBDEV = 1267370572			112, 122, 132
C0098	1267370512	+SN	100nF 10% 50V	SN	C1608X7R1H104K	7	X		0603	1.0	CS	CC-0603-H0.95-Z01		AEBESER = 1267370564,AEBESIM = 1267370023,PSECDEV = 1267370564,PSECSER = 1267370564,TC-PCBDEV = 1267370564	1267370564	1267370564	
	8902212062	-SN	100nF 10% 50V	TDK	C1608X7R1H104K	1			0603			CC-0603-H0.95-Z01		AEBESER = 1267370564,AEBESIM = 1267370023,PSECDEV = 1267370564,PSECSER = 1267370564,TC-PCBDEV = 1267370564	1267370564	1267370564	112, 122, 132
	8902212677	-SN	100nF 10% 50V	MUT	GCM188R71H104K	7	X		0603			CC-0603-H0.95-Z01		PSECDEV = 1267370564,PSECSER = 1267370564,TC-PCBDEV = 1267370564	1267370564	1267370564	112, 122, 132, 122M
C0110	1267370531	+SN	1nF 10% 100V	SN	C1608X7R2A102K	7	X		0603	1.0	CS	CC-0603-H1.2-Z01		AEBESER = 1267370008,PSECSER = 1267370008,TC-PCBDEV = 1267370583	1267370008		
	8902211805	-SN	1nF 10% 100V	TDK	C1608X7R2A102K	1			0603			CC-0603-H0.95-Z01	PSECRG	AEBESER = 1267370008,TC-PCBDEV = 1267370583			112, 122, 132
	8905502420	-SN	1nF 10% 100V	MUT	GCM188R72A102K	7	X		0603			CC-0603-H0.95-Z01		PSECSER = 1267370008,TC-PCBDEV = 1267370583	1267370008		112, 122, 132, 122M
C0111	1267370531	+SN	1nF 10% 100V	SN	C1608X7R2A102K	7	X		0603	1.0	CS	CC-0603-H1.2-Z01		AEBESER = 1267370008,PSECSER = 1267370008,TC-PCBDEV = 1267370583	1267370008		
	8902211805	-SN	1nF 10% 100V	TDK	C1608X7R2A102K	1			0603			CC-0603-H0.95-Z01	PSECRG	AEBESER = 1267370008,TC-PCBDEV = 1267370583			112, 122, 132
	8905502420	-SN	1nF 10% 100V	MUT	GCM188R72A102K	7	X		0603			CC-0603-H0.95-Z01		PSECSER = 1267370008,TC-PCBDEV = 1267370583	1267370008		112, 122, 132, 122M
C0112	1267370531	+SN	1nF 10% 100V	SN	C1608X7R2A102K	7	X		0603	1.0	CS	CC-0603-H1.2-Z01		AEBESER = 1267370008,PSECSER = 1267370008,TC-PCBDEV = 1267370583	1267370008		
	8902211805	-SN	1nF 10% 100V	TDK	C1608X7R2A102K	1			0603			CC-0603-H0.95-Z01	PSECRG	AEBESER = 1267370008,TC-PCBDEV = 1267370583			112, 122, 132
	8905502420	-SN	1nF 10% 100V	MUT	GCM188R72A102K	7	X		0603			CC-0603-H0.95-Z01		PSECSER = 1267370008,TC-PCBDEV = 1267370583	1267370008		112, 122, 132, 122M

C0113	1267370531	+SN	1nF 10% 100V	SN	C1608X7R2A102K	7	X	0603	1.0	CS	CC-0603-H1.2-Z01		AEBESER = 1267370008,PSECSER = 1267370008,TC-PCBDEV = 1267370583		1267370008		
	8902211805	-SN	1nF 10% 100V	TDK	C1608X7R2A102K	1		0603			CC-0603-H0.95-Z01	PSECRG	AEBESER = 1267370008,TC-PCBDEV = 1267370583				112, 122, 132
	8905502420	-SN	1nF 10% 100V	MUT	GCM188R72A102K	7	X	0603			CC-0603-H0.95-Z01		PSECSER = 1267370008,TC-PCBDEV = 1267370583		1267370008		112, 122, 132, 122M
C0114	1267370531	+SN	1nF 10% 100V	SN	C1608X7R2A102K	7	X	0603	1.0	CS	CC-0603-H1.2-Z01		AEBESER = 1267370008,PSECSER = 1267370008,TC-PCBDEV = 1267370583		1267370008		
	8902211805	-SN	1nF 10% 100V	TDK	C1608X7R2A102K	1		0603			CC-0603-H0.95-Z01	PSECRG	AEBESER = 1267370008,TC-PCBDEV = 1267370583				112, 122, 132
	8905502420	-SN	1nF 10% 100V	MUT	GCM188R72A102K	7	X	0603			CC-0603-H0.95-Z01		PSECSER = 1267370008,TC-PCBDEV = 1267370583		1267370008		112, 122, 132, 122M
C0115	1267370531	+SN	1nF 10% 100V	SN	C1608X7R2A102K	7	X	0603	1.0	CS	CC-0603-H1.2-Z01		AEBESER = 1267370008,PSECSER = 1267370008,TC-PCBDEV = 1267370583		1267370008		
	8902211805	-SN	1nF 10% 100V	TDK	C1608X7R2A102K	1		0603			CC-0603-H0.95-Z01	PSECRG	AEBESER = 1267370008,TC-PCBDEV = 1267370583				112, 122, 132
	8905502420	-SN	1nF 10% 100V	MUT	GCM188R72A102K	7	X	0603			CC-0603-H0.95-Z01		PSECSER = 1267370008,TC-PCBDEV = 1267370583		1267370008		112, 122, 132, 122M
C1400	1267370615	+SN	47nF 10% 16V	SN	C1005X7R1C473K	1		0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD	AEBESIM = 1267370011,PSECDEV = 1267370011,TC-PCBDEV = 1267370011	1267370011			
	8905500382	-SN	47nF 10% 16V	TDK	C1005X7R1C473K	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370011,PSECSER = 1267370615,TC-PCBDEV = 1267370011	1267370011	1267370615		112, 122, 132
	8905501212	-SN	47nF 10% 25V	MUT	GCM155R71E473K	1		0402			CC-0402-H0.61-Z01	CCASP	PSECDEV = 1267370011,PSECSER = 1267370615,TC-PCBDEV = 1267370011	1267370011	1267370615		112, 122, 132, 122M
C1402	1267370602	+SN	22pF 5% 50V	SN	C1005C0G1H220J	1		0402	0.0	CS	CC-0402-H0.61-Z01	AB_OLD, AEHRPC, CCASP, CCDAR	AEBESER = 1267370668,PSECDEV = 1267370668	1267370668			
	8905500377	-SN	22pF 5% 50V	TDK	C1005C0G1H220J	1		0402			CC-0402-H0.55-Z01		PSECDEV = 1267370668,PSECSER = 1267370602,TC-PCBDEV = 1267370668	1267370668	1267370602		112, 122, 132
	8905501217	-SN	22pF 5% 50V	MUT	GCM1555C1H220J	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370668,PSECSER = 1267370602,TC-PCBDEV = 1267370668	1267370668	1267370602		112, 122, 132, 122M
C1411	1267370615	+SN	47nF 10% 16V	SN	C1005X7R1C473K	1		0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD	AEBESIM = 1267370011,PSECDEV = 1267370011,TC-PCBDEV = 1267370011	1267370011			
	8905500382	-SN	47nF 10% 16V	TDK	C1005X7R1C473K	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370011,PSECSER = 1267370615,TC-PCBDEV = 1267370011	1267370011	1267370615		112, 122, 132
	8905501212	-SN	47nF 10% 25V	MUT	GCM155R71E473K	1		0402			CC-0402-H0.61-Z01	CCASP	PSECDEV = 1267370011,PSECSER = 1267370615,TC-PCBDEV = 1267370011	1267370011	1267370615		112, 122, 132, 122M

C1412	1267370602	+SN	22pF 5% 50V	SN	C1005C0G1H220J	1	0402	0.0	SS	CC-0402-H0.61-Z01	AB_OLD, AEHRPC, CCASP, CCDAR	AEBESER = 1267370668,PSECDEV = 1267370668	1267370668			
	8905500377	-SN	22pF 5% 50V	TDK	C1005C0G1H220J	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370668,PSECSER = 1267370602,TC-PCBDEV = 1267370668	1267370668	1267370602		112, 122, 132
	8905501217	-SN	22pF 5% 50V	MUT	GCM1555C1H220J	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370668,PSECSER = 1267370602,TC-PCBDEV = 1267370668	1267370668	1267370602		112, 122, 132, 122M
C2105	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C2106	1267370559	+SN	1µF 10% 16V	SN	GCM188R71C105K	1	0603	1.0	CS	CC-0603-H1.2-Z01	AB_OLD, CCASP, CCDAR	AEBESER = 1267370596,TC-PCBDEV = 1267370769				112, 122, 132
	8905504882	-SN	1µF 10% 16V	MUT	GCM188R71C105K	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370596,TC-PCBDEV = 1267370769				112, 122, 132
	8905507430	-SN	1µF 10% 16V	TDK	C1608X7R1C105K	1	0603			CC-0603-H0.95-Z01		TC-PCBDEV = 1267370769				112, 122, 132
C2107	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C2108	1267370663	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECP, TC-PCBP					
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8909006131	-SN	100nF 10% 16V	SAM	CL05B104KO54PB	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370663,TC-PCBDEV = 1267370663	1267370663	1267370663		112, 122, 132, 122c2, 122c3, 132c2, 122m, 132m
C2109	1267370663	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECP, TC-PCBP					
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8909006131	-SN	100nF 10% 16V	SAM	CL05B104KO54PB	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370663,TC-PCBDEV = 1267370663	1267370663	1267370663		112, 122, 132, 122c2, 122c3, 132c2, 122m, 132m
C3001	1267370850	+SN	22µF 10% 25V	SN	C3225X7R1E226K...S	1	1210	0.0	SS	CC-1210-L3.7B2.9H2.9-Z01	AB12, ABDASY, AEBEP, AENPC, CCASP, CCDAV	TC-PCBDEV = 1267362206				

	8909004707	-SN	22µF 10% 25V	TDK	C3225X7R1E226K...S	1		1210			CC-1210-L3.7B2.8H2.8-Z01		TC-PCBDEV = 1267362206			112, 122, 132
	8909006220	-SN	22µF 10% 25V	MUT	GCJ32EC71E226K	1		1210			CC-1210-H2.8-Z01		TC-PCBDEV = 1267362206			112, 122, 132
	8909008949	-SN	22µF 10% 25V	SAM	CL32Y226KAVVPF	1		1210			CC-1210-L3.7B2.9H2.9-Z01					112, 122, 132
C3002	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1		0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663		
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635	112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1		0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635	112, 122, 132
C3003	8909006589		220µF 20% 63V	PAN	EEEFK1J221AV	3	A;T	12.5*13.5	1.0	CS	CPC-P2-D13.7H14.3-Z01					321
C3004	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1		0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594			112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1		0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594			112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1		0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594			112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1		0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594			112, 122, 132
C3005	8909004939		4.7nF 10% 100V	SAM	CL10B472KC84PE	1		0603	1.0	CS	CC-0603-H0.95-Z01	PSECRC	TC-PCBDEV = 1267370572			112, 122, 132
C3006	1267370821	+SN	4.7µF 10% 50V	SN	GCM32ER71H475K	1		1210	1.0	CS	CC-1210-H2.8-Z01	AB12, BBMP, CCDAV	AEBESER = 1267362204,PSECDEV = 1267362204,PSECSER = 1267362204,TC-PCBDEV = 1267370771	1267362204	1267362204	
	8905501048	-SN	4.7µF 10% 50V	MUT	GCM32ER71H475K	1		1210			CC-1210-H2.8-Z01	PSECRC	AEBESER = 1267362204,TC-PCBDEV = 1267370771			110, 112, 120, 122, 132
	8909004237	-SN	4.7µF 10% 50V	SAM	CL32B475KBJ4PB	1		1210			CC-1210-H2.7-Z01		PSECDEV = 1267362204,PSECSER = 1267362204	1267362204	1267362204	112, 122, 132
C3007	1267370821	+SN	4.7µF 10% 50V	SN	GCM32ER71H475K	1		1210	1.0	CS	CC-1210-H2.8-Z01	AB12, BBMP, CCDAV	AEBESER = 1267362204,PSECDEV = 1267362204,PSECSER = 1267362204,TC-PCBDEV = 1267370771	1267362204	1267362204	
	8905501048	-SN	4.7µF 10% 50V	MUT	GCM32ER71H475K	1		1210			CC-1210-H2.8-Z01	PSECRC	AEBESER = 1267362204,TC-PCBDEV = 1267370771			110, 112, 120, 122, 132
	8909004237	-SN	4.7µF 10% 50V	SAM	CL32B475KBJ4PB	1		1210			CC-1210-H2.7-Z01		PSECDEV = 1267362204,PSECSER = 1267362204	1267362204	1267362204	112, 122, 132
C3008	8905501360		100nF 10% 100V	TDK	C3216X7R2A104K	1		1206	1.0	CS	CC-1206-H1.8-Z01	AB_OLD	PSECDEV = 1267370564,TC-PCBDEV = 1267370564	1267370564		110, 112, 120, 122, 132
C3009	8905501360		100nF 10% 100V	TDK	C3216X7R2A104K	1		1206	1.0	CS	CC-1206-H1.8-Z01	AB_OLD	PSECDEV = 1267370564,TC-PCBDEV = 1267370564	1267370564		110, 112, 120, 122, 132
C3010	1267370821	+SN	4.7µF 10% 50V	SN	GCM32ER71H475K	1		1210	1.0	CS	CC-1210-H2.8-Z01	AB12, BBMP, CCDAV	AEBESER = 1267362204,PSECDEV = 1267362204,PSECSER = 1267362204,TC-PCBDEV = 1267370771	1267362204	1267362204	
	8905501048	-SN	4.7µF 10% 50V	MUT	GCM32ER71H475K	1		1210			CC-1210-H2.8-Z01	PSECRC	AEBESER = 1267362204,TC-PCBDEV = 1267370771			110, 112, 120, 122, 132
	8909004237	-SN	4.7µF 10% 50V	SAM	CL32B475KBJ4PB	1		1210			CC-1210-H2.7-Z01		PSECDEV = 1267362204,PSECSER = 1267362204	1267362204	1267362204	112, 122, 132

C3011	1267370821	+SN	4.7µF 10% 50V	SN	GCM32ER71H475K	1		1210	1.0	CS	CC-1210-H2.8-Z01	AB12, BBMP, CCDAV	AEBESER = 1267362204,PSECDEV = 1267362204,PSECSER = 1267362204,TC-PCBDEV = 1267370771	1267362204	1267362204	
	8905501048	-SN	4.7µF 10% 50V	MUT	GCM32ER71H475K	1		1210			CC-1210-H2.8-Z01	PSECRC	AEBESER = 1267362204,TC-PCBDEV = 1267370771			110, 112, 120, 122, 132
	8909004237	-SN	4.7µF 10% 50V	SAM	CL32B475KBJ4PB	1		1210			CC-1210-H2.7-Z01		PSECDEV = 1267362204,PSECSER = 1267362204	1267362204	1267362204	112, 122, 132
C3012	8909005479		2.2µF 10% 50V	TDK	C2012X7R1H225K...S	1		0805	1.0	CS	CC-0805-L2.45B1.5H1.5-Z01	AEHRPC, CCASP, CCDAV, PSECRC	AEBESIM = 1267370029,TC-PCBDEV = 1267370029			112, 122, 132
C3013	8909005479		2.2µF 10% 50V	TDK	C2012X7R1H225K...S	1		0805	1.0	CS	CC-0805-L2.45B1.5H1.5-Z01	AEHRPC, CCASP, CCDAV, PSECRC	AEBESIM = 1267370029,TC-PCBDEV = 1267370029			112, 122, 132
C3014	1267370564	+SN	100nF 10% 50V	SN	C1608X7R1H104K	1		0603	1.0	CS	CC-0603-H0.95-Z01	ABDASY, AEBEP, AENPC, CCDAR, CCDAV, PSECP, TC-PCBP	AEBESIM = 1267370023			
	8902212062	-SN	100nF 10% 50V	TDK	C1608X7R1H104K	1		0603			CC-0603-H0.95-Z01		AEBESER = 1267370564,AEBESIM = 1267370023,PSECDEV = 1267370564,PSECSER = 1267370564,TC-PCBDEV = 1267370564	1267370564	1267370564	112, 122, 132
	8902212677	-SN	100nF 10% 50V	MUT	GCM188R71H104K	7	X	0603			CC-0603-H0.95-Z01		PSECDEV = 1267370564,PSECSER = 1267370564,TC-PCBDEV = 1267370564	1267370564	1267370564	112, 122, 132, 122M
	8909002036	-SN	100nF 10% 50V	SAM	CL10B104KB85PB	1		0603			CC-0603-H0.95-Z01		PSECDEV = 1267370564,PSECSER = 1267370564,TC-PCBDEV = 1267370564	1267370564	1267370564	112, 122, 132, 122m, 132m
C3015	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1		0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663		
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635	112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1		0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635	112, 122, 132
C3016	1267370850	+SN	22µF 10% 25V	SN	C3225X7R1E226K...S	1		1210	1.0	SS	CC-1210-L3.7B2.9H2.9-Z01	AB12, ABDASY, AEBEP, AENPC, CCASP, CCDAV	TC-PCBDEV = 1267362206			
	8909004707	-SN	22µF 10% 25V	TDK	C3225X7R1E226K...S	1		1210			CC-1210-L3.7B2.8H2.8-Z01		TC-PCBDEV = 1267362206			112, 122, 132
	8909006220	-SN	22µF 10% 25V	MUT	GCJ32EC71E226K	1		1210			CC-1210-H2.8-Z01		TC-PCBDEV = 1267362206			112, 122, 132
	8909008949	-SN	22µF 10% 25V	SAM	CL32Y226KAVVPF	1		1210			CC-1210-L3.7B2.9H2.9-Z01					112, 122, 132
C3017	1267370727	+SN	4.7µF 10% 16V	SN	GCM21BR71C475K	1		0805	1.0	SS	CC-0805-H1.5-Z01	AB_OLD, PSECRG	AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771	
	8905504791	-SN	4.7µF 10% 16V	MUT	GCM21BR71C475K	1		0805			CC-0805-H1.3-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771	110, 112, 120, 122, 132, 122M

	8905508118	-SN	4.7µF 10% 16V	TDK	C2012X7R1C475K	1	0805			CC-0805-H1.5-Z01	TC-PHTC	PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
C3018	1267370727	+SN	4.7µF 10% 16V	SN	GCM21BR71C475K	1	0805	1.0	SS	CC-0805-H1.5-Z01	AB_OLD, PSECRG	AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		
	8905504791	-SN	4.7µF 10% 16V	MUT	GCM21BR71C475K	1	0805			CC-0805-H1.3-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		110, 112, 120, 122, 132, 122M
	8905508118	-SN	4.7µF 10% 16V	TDK	C2012X7R1C475K	1	0805			CC-0805-H1.5-Z01	TC-PHTC	PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
C3019	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C3020	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C3021	1267370727	+SN	4.7µF 10% 16V	SN	GCM21BR71C475K	1	0805	1.0	SS	CC-0805-H1.5-Z01	AB_OLD, PSECRG	AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		
	8905504791	-SN	4.7µF 10% 16V	MUT	GCM21BR71C475K	1	0805			CC-0805-H1.3-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		110, 112, 120, 122, 132, 122M
	8905508118	-SN	4.7µF 10% 16V	TDK	C2012X7R1C475K	1	0805			CC-0805-H1.5-Z01	TC-PHTC	PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
C3022	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M

	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C3023	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	SS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C3024	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	SS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C3025	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	SS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C3026	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	SS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C3027	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	SS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C3028	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	SS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C3029	1267370727	+SN	4.7µF 10% 16V	SN	GCM21BR71C475K	1	0805	1.0	SS	CC-0805-H1.5-Z01	AB_OLD, PSECRG	AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		
	8905504791	-SN	4.7µF 10% 16V	MUT	GCM21BR71C475K	1	0805			CC-0805-H1.3-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		110, 112, 120, 122, 132, 122M
	8905508118	-SN	4.7µF 10% 16V	TDK	C2012X7R1C475K	1	0805			CC-0805-H1.5-Z01	TC-PHTC	PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
C3030	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C3031	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C3033	1267370829	+SN	10µF 10% 50V	SN	C3225X7S1H106K.S	1	1210	1.0	CS	CC-1210-H2.8-Z01	AB12, ABDASY, AEBEP, AEBES, AENPC, BBMP, CCASP, CCDAV, PSECRC					
	8909001003	-SN	10µF 10% 50V	TDK	C3225X7S1H106K.S	1	1210			CC-1210-L3.7B2.8H2.8-Z01		AEBESIM = 1267370829,PSECDEV = 1267370831,TC-PCBDEV = 1267370831	1267370831			112, 122, 132
	8909002882	-SN	10µF 10% 50V	MUT	GCJ32EC71H106K	1	1210			CC-1210-H2.8-Z01		AEBESIM = 1267370829,PSECDEV = 1267370831,TC-PCBDEV = 1267370831	1267370831			110, 112, 120, 122, 132
	8909005985	-SN	10µF 10% 50V	SAM	CL32Y106KBJVPF	1	1210			CC-1210-H2.8-Z01		PSECDEV = 1267370831	1267370831			110, 112, 120, 122, 132

C3034	1267370605	+SN	220pF 5% 50V	SN	C1005C0G1H221J	1		0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, AEBEP, CCASP	PSECDEV = 1267370670	1267370670			
	8902212658	-SN	220pF 5% 50V	TDK	C1005C0G1H221J	1		0402			CC-0402-H0.55-Z01	TC-PHTC	PSECDEV = 1267370670,PSECSER = 1267370605,TC-PCBDEV = 1267370670	1267370670	1267370605		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
	8905501220	-SN	220pF 5% 50V	MUT	GCM1555C1H221J	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370670,PSECSER = 1267370605,TC-PCBDEV = 1267370670	1267370670	1267370605		112, 122, 132, 122M
C3035	1267370604	+SN	100pF 5% 50V	SN	C1005C0G1H101J	1		0402	1.0	CS	CC-0402-H0.61-Z01	AEHRPC	AEBESER = 1267370007,PSECDEV = 1267370007,TC-PCBDEV = 1267370007	1267370007			
	8902212105	-SN	100pF 5% 50V	TDK	C1005C0G1H101J	1		0402			CC-0402-H0.55-Z01	TC-PHTC	AEBESER = 1267370007,PSECDEV = 1267370007,PSECSER = 1267370604,TC-PCBDEV = 1267370007	1267370007	1267370604		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
	8905501219	-SN	100pF 5% 50V	MUT	GCM1555C1H101J	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370007,PSECSER = 1267370604,TC-PCBDEV = 1267370007	1267370007	1267370604		112, 122, 132, 122M
C3038	1267370531	+SN	1nF 10% 100V	SN	C1608X7R2A102K	7	X	0603	1.0	SS	CC-0603-H1.2-Z01		AEBESER = 1267370008,PSECSER = 1267370008,TC-PCBDEV = 1267370583		1267370008		
	8902211805	-SN	1nF 10% 100V	TDK	C1608X7R2A102K	1		0603			CC-0603-H0.95-Z01	PSECRG	AEBESER = 1267370008,TC-PCBDEV = 1267370583				112, 122, 132
	8905502420	-SN	1nF 10% 100V	MUT	GCM188R72A102K	7	X	0603			CC-0603-H0.95-Z01		PSECSER = 1267370008,TC-PCBDEV = 1267370583		1267370008		112, 122, 132, 122M
C3039	8905509700		47nF 10% 50V	TDK	CEU3E2X7R1H473KT	1		0603	1.0	SS	CC-0603-H0.95-Z01	CCASP	AEBESER = 1267370910,AEBESIM = 1267370657				112, 122, 132
C3040	1267370850	+SN	22µF 10% 25V	SN	C3225X7R1E226K...S	1		1210	1.0	SS	CC-1210-L3.7B2.9H2.9-Z01	AB12, ABDASY, AEBEP, AENPC, CCASP, CCDAV	TC-PCBDEV = 1267362206				
	8909004707	-SN	22µF 10% 25V	TDK	C3225X7R1E226K...S	1		1210			CC-1210-L3.7B2.8H2.8-Z01		TC-PCBDEV = 1267362206				112, 122, 132
	8909006220	-SN	22µF 10% 25V	MUT	GCJ32EC71E226K	1		1210			CC-1210-H2.8-Z01		TC-PCBDEV = 1267362206				112, 122, 132
	8909008949	-SN	22µF 10% 25V	SAM	CL32Y226KAVVPF	1		1210			CC-1210-L3.7B2.9H2.9-Z01						112, 122, 132
C3041	1267370850	+SN	22µF 10% 25V	SN	C3225X7R1E226K...S	1		1210	1.0	SS	CC-1210-L3.7B2.9H2.9-Z01	AB12, ABDASY, AEBEP, AENPC, CCASP, CCDAV	TC-PCBDEV = 1267362206				
	8909004707	-SN	22µF 10% 25V	TDK	C3225X7R1E226K...S	1		1210			CC-1210-L3.7B2.8H2.8-Z01		TC-PCBDEV = 1267362206				112, 122, 132
	8909006220	-SN	22µF 10% 25V	MUT	GCJ32EC71E226K	1		1210			CC-1210-H2.8-Z01		TC-PCBDEV = 1267362206				112, 122, 132
	8909008949	-SN	22µF 10% 25V	SAM	CL32Y226KAVVPF	1		1210			CC-1210-L3.7B2.9H2.9-Z01						112, 122, 132
C3042	1267370850	+SN	22µF 10% 25V	SN	C3225X7R1E226K...S	1		1210	1.0	SS	CC-1210-L3.7B2.9H2.9-Z01	AB12, ABDASY, AEBEP, AENPC, CCASP, CCDAV	TC-PCBDEV = 1267362206				
	8909004707	-SN	22µF 10% 25V	TDK	C3225X7R1E226K...S	1		1210			CC-1210-L3.7B2.8H2.8-Z01		TC-PCBDEV = 1267362206				112, 122, 132
	8909006220	-SN	22µF 10% 25V	MUT	GCJ32EC71E226K	1		1210			CC-1210-H2.8-Z01		TC-PCBDEV = 1267362206				112, 122, 132
	8909008949	-SN	22µF 10% 25V	SAM	CL32Y226KAVVPF	1		1210			CC-1210-L3.7B2.9H2.9-Z01						112, 122, 132
C3043	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1		0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M

	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C3044	1267370602	+SN	22pF 5% 50V	SN	C1005C0G1H220J	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, AEHRPC, CCASP, CCDAR	AEBESER = 1267370668,PSECDEV = 1267370668	1267370668			
	8905500377	-SN	22pF 5% 50V	TDK	C1005C0G1H220J	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370668,PSECSER = 1267370602,TC-PCBDEV = 1267370668	1267370668	1267370602		112, 122, 132
	8905501217	-SN	22pF 5% 50V	MUT	GCM1555C1H220J	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370668,PSECSER = 1267370602,TC-PCBDEV = 1267370668	1267370668	1267370602		112, 122, 132, 122M
C3045	1267370024	+SN	2.2µF 10% 10V	SN	CL10Y225KP84PB	1	0603	1.0	SS	CC-0603-H0.95-Z01	AB12, ABDASY, AEBEP, AENPC, ASPC, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370029				112, 122, 132
	8909002469	-SN	2.2µF 10% 10V	SAM	CL10Y225KP84PB	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370024				112, 122, 132
	8909004143	-SN	2.2µF 10% 10V	MUT	GCM188C71A225K	1	0603			CC-0603-H0.95-Z01						112, 122, 132
	8909004182	-SN	2.2µF 10% 10V	TDK	C1608X7S1A225K	1	0603			CC-0603-H0.95-Z01						112, 122, 132
C3046	8902212659		6.8nF 10% 50V	TDK	C1005X7R1H682K	1	0402	1.0	SS	CC-0402-H0.55-Z01		PSECDEV = 1267370611,PSECSER = 1267370611,TC-PCBDEV = 1267370611	1267370611	1267370611		112, 122, 132
C3047	1267370651	+SN	150pF 5% 50V	SN	GCM1555C1H151J	1	0402	1.0	SS	CC-0402-H0.61-Z01	AEBEP, AENPC					
	8905504836	-SN	150pF 5% 50V	MUT	GCM1555C1H151J	1	0402			CC-0402-H0.61-Z01	AB_OLD	PSECSER = 1267370651		1267370651		112, 122, 132, 122M
	8905507451	-SN	150pF 5% 50V	TDK	C1005C0G1H151J	1	0402			CC-0402-H0.55-Z01		PSECSER = 1267370651		1267370651		112, 122, 132
C3048	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C3049	1267370727	+SN	4.7µF 10% 16V	SN	GCM21BR71C475K	1	0805	1.0	SS	CC-0805-H1.5-Z01	AB_OLD, PSECRG	AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		
	8905504791	-SN	4.7µF 10% 16V	MUT	GCM21BR71C475K	1	0805			CC-0805-H1.3-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		110, 112, 120, 122, 132, 122M
	8905508118	-SN	4.7µF 10% 16V	TDK	C2012X7R1C475K	1	0805			CC-0805-H1.5-Z01	TC-PHTC	PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
C3050	1267370604	+SN	100pF 5% 50V	SN	C1005C0G1H101J	1	0402	1.0	SS	CC-0402-H0.61-Z01	AEHRPC	AEBESER = 1267370007,PSECDEV = 1267370007,TC-PCBDEV = 1267370007	1267370007			

	8902212105	-SN	100pF 5% 50V	TDK	C1005C0G1H101J	1		0402			CC-0402-H0.55-Z01	TC-PHTC	AEBESER = 1267370007,PSECDEV = 1267370007,PSECSER = 1267370604,TC-PCBDEV = 1267370007	1267370007	1267370604		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
	8905501219	-SN	100pF 5% 50V	MUT	GCM1555C1H101J	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370007,PSECSER = 1267370604,TC-PCBDEV = 1267370007	1267370007	1267370604		112, 122, 132, 122M
C3051	1267370604	+SN	100pF 5% 50V	SN	C1005C0G1H101J	1		0402	1.0	SS	CC-0402-H0.61-Z01	AEHRPC	AEBESER = 1267370007,PSECDEV = 1267370007,TC-PCBDEV = 1267370007	1267370007			
	8902212105	-SN	100pF 5% 50V	TDK	C1005C0G1H101J	1		0402			CC-0402-H0.55-Z01	TC-PHTC	AEBESER = 1267370007,PSECDEV = 1267370007,PSECSER = 1267370604,TC-PCBDEV = 1267370007	1267370007	1267370604		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
	8905501219	-SN	100pF 5% 50V	MUT	GCM1555C1H101J	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370007,PSECSER = 1267370604,TC-PCBDEV = 1267370007	1267370007	1267370604		112, 122, 132, 122M
C3052	1267370604	+SN	100pF 5% 50V	SN	C1005C0G1H101J	1		0402	1.0	SS	CC-0402-H0.61-Z01	AEHRPC	AEBESER = 1267370007,PSECDEV = 1267370007,TC-PCBDEV = 1267370007	1267370007			
	8902212105	-SN	100pF 5% 50V	TDK	C1005C0G1H101J	1		0402			CC-0402-H0.55-Z01	TC-PHTC	AEBESER = 1267370007,PSECDEV = 1267370007,PSECSER = 1267370604,TC-PCBDEV = 1267370007	1267370007	1267370604		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
	8905501219	-SN	100pF 5% 50V	MUT	GCM1555C1H101J	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370007,PSECSER = 1267370604,TC-PCBDEV = 1267370007	1267370007	1267370604		112, 122, 132, 122M
C3053	8905501360		100nF 10% 100V	TDK	C3216X7R2A104K	1		1206	1.0	CS	CC-1206-H1.8-Z01	AB_OLD	PSECDEV = 1267370564,TC-PCBDEV = 1267370564	1267370564			110, 112, 120, 122, 132
C3054	8905501360		100nF 10% 100V	TDK	C3216X7R2A104K	1		1206	1.0	CS	CC-1206-H1.8-Z01	AB_OLD	PSECDEV = 1267370564,TC-PCBDEV = 1267370564	1267370564			110, 112, 120, 122, 132
C3055	1267370531	+SN	1nF 10% 100V	SN	C1608X7R2A102K	7	X	0603	1.0	SS	CC-0603-H1.2-Z01		AEBESER = 1267370008,PSECSER = 1267370008,TC-PCBDEV = 1267370583		1267370008		
	8902211805	-SN	1nF 10% 100V	TDK	C1608X7R2A102K	1		0603			CC-0603-H0.95-Z01	PSECRG	AEBESER = 1267370008,TC-PCBDEV = 1267370583				112, 122, 132
	8905502420	-SN	1nF 10% 100V	MUT	GCM188R72A102K	7	X	0603			CC-0603-H0.95-Z01		PSECSER = 1267370008,TC-PCBDEV = 1267370583		1267370008		112, 122, 132, 122M
C3056	1267370608	+SN	1nF 10% 50V	SN	C1005X7R1H102K	1		0402	1.0	SS	CC-0402-H0.61-Z01	AEHRPC	AEBESER = 1267370640,PSECDEV = 1267370640,TC-PCBDEV = 1267370640	1267370640			
	8905500378	-SN	1nF 10% 50V	TDK	C1005X7R1H102K	1		0402			CC-0402-H0.55-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608		112, 122, 132
	8905501205	-SN	1nF 10% 50V	MUT	GCM155R71H102K	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608		112, 122, 132, 122M

C3057	1267370727	+SN	4.7µF 10% 16V	SN	GCM21BR71C475K	1	0805	1.0	SS	CC-0805-H1.5-Z01	AB_OLD, PSECRG	AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		
	8905504791	-SN	4.7µF 10% 16V	MUT	GCM21BR71C475K	1	0805			CC-0805-H1.3-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		110, 112, 120, 122, 132, 122M
	8905508118	-SN	4.7µF 10% 16V	TDK	C2012X7R1C475K	1	0805			CC-0805-H1.5-Z01	TC-PHTC	PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
C3058	1267370559	+SN	1µF 10% 16V	SN	GCM188R71C105K	1	0603	1.0	SS	CC-0603-H1.2-Z01	AB_OLD, CCASP, CCDAR	AEBESER = 1267370596,TC-PCBDEV = 1267370769				112, 122, 132
	8905504882	-SN	1µF 10% 16V	MUT	GCM188R71C105K	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370596,TC-PCBDEV = 1267370769				112, 122, 132
	8905507430	-SN	1µF 10% 16V	TDK	C1608X7R1C105K	1	0603			CC-0603-H0.95-Z01		TC-PCBDEV = 1267370769				112, 122, 132
C3059	1267370490	+SN	100nF 10% 100V	SN	C2012X7R2A104K	1	0805	1.0	CS	CC-0805-H1.8-Z01	AB_OLD	AEBESER = 1267370767,PSECDEV = 1267370767,TC-PCBDEV = 1267370564	1267370767			110, 112, 120, 122, 132
	8905501605	-SN	100nF 10% 100V	TDK	C2012X7R2A104K	1	0805			CC-0805-H1.5-Z01		PSECDEV = 1267370767,PSECSER = 1267370490,TC-PCBDEV = 1267370564	1267370767	1267370490		110, 112, 120, 122, 132
	8905501606	-SN	100nF 10% 100V	MUT	GCM21BR72A104KA51	1	0805			CC-0805-H1.6-Z01		PSECDEV = 1267370767,PSECSER = 1267370490,TC-PCBDEV = 1267370564	1267370767	1267370490		110, 112, 120, 122, 132
C3061	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C3062	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C3063	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			

	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635	112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1		0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635	112, 122, 132
C3064	1267370615	+SN	47nF 10% 16V	SN	C1005X7R1C473K	1		0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD	AEBESIM = 1267370011,PSECDEV = 1267370011,TC-PCBDEV = 1267370011	1267370011		
	8905500382	-SN	47nF 10% 16V	TDK	C1005X7R1C473K	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370011,PSECSER = 1267370615,TC-PCBDEV = 1267370011	1267370011	1267370615	112, 122, 132
	8905501212	-SN	47nF 10% 25V	MUT	GCM155R71E473K	1		0402			CC-0402-H0.61-Z01	CCASP	PSECDEV = 1267370011,PSECSER = 1267370615,TC-PCBDEV = 1267370011	1267370011	1267370615	112, 122, 132, 122M
C3065	1267370564	+SN	100nF 10% 50V	SN	C1608X7R1H104K	1		0603	1.0	CS	CC-0603-H0.95-Z01	ABDASY, AEBEP, AENPC, CCDAR, CCDAV, PSECP, TC-PCBP	AEBESIM = 1267370023			
	8902212062	-SN	100nF 10% 50V	TDK	C1608X7R1H104K	1		0603			CC-0603-H0.95-Z01		AEBESER = 1267370564,AEBESIM = 1267370023,PSECDEV = 1267370564,PSECSER = 1267370564,TC-PCBDEV = 1267370564	1267370564	1267370564	112, 122, 132
	8902212677	-SN	100nF 10% 50V	MUT	GCM188R71H104K	7	X	0603			CC-0603-H0.95-Z01		PSECDEV = 1267370564,PSECSER = 1267370564,TC-PCBDEV = 1267370564	1267370564	1267370564	112, 122, 132, 122M
	8909002036	-SN	100nF 10% 50V	SAM	CL10B104KB85PB	1		0603			CC-0603-H0.95-Z01		PSECDEV = 1267370564,PSECSER = 1267370564,TC-PCBDEV = 1267370564	1267370564	1267370564	112, 122, 132, 122m, 132m
C3066	1267370595	+SN	22nF 10% 100V	SN	C1608X7R2A223K	1		0603	1.0	SS	CC-0603-H0.95-Z01	AEBEP, AENPC, ASPC, BBMP, CCASP, PSECRC	TC-PCBDEV = 1267370667			
	8905500500	-SN	22nF 10% 100V	TDK	C1608X7R2A223K	1		0603			CC-0603-H0.95-Z01		AEBESER = 1267370595,PSECSER = 1267370554,TC-PCBDEV = 1267370667		1267370554	112, 122, 132
	8905506507	-SN	22nF 10% 100V	MUT	GCM188R72A223K	1		0603			CC-0603-H0.95-Z01		PSECSER = 1267370554,TC-PCBDEV = 1267370667		1267370554	112, 122, 132, 122M
	8909008126	-SN	22nF 10% 100V	SAM	CL10B223KC85PB	1		0603			CC-0603-H0.95-Z01		PSECDEV = 1267370595,PSECSER = 1267370595,TC-PCBDEV = 1267370667	1267370595	1267370595	112, 122, 132, 122m, 132m
C3067	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1		0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663		
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635	112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1		0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635	112, 122, 132

C3070	1267370608	+SN	1nF 10% 50V	SN	C1005X7R1H102K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AEHRPC	AEBESER = 1267370640,PSECDEV = 1267370640,TC-PCBDEV = 1267370640	1267370640				
	8905500378	-SN	1nF 10% 50V	TDK	C1005X7R1H102K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608		112, 122, 132	
	8905501205	-SN	1nF 10% 50V	MUT	GCM155R71H102K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608		112, 122, 132, 122M	
C3071	1267370608	+SN	1nF 10% 50V	SN	C1005X7R1H102K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AEHRPC	AEBESER = 1267370640,PSECDEV = 1267370640,TC-PCBDEV = 1267370640	1267370640				
	8905500378	-SN	1nF 10% 50V	TDK	C1005X7R1H102K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608		112, 122, 132	
	8905501205	-SN	1nF 10% 50V	MUT	GCM155R71H102K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608		112, 122, 132, 122M	
C3073	1267370663	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECP, TC-PCBP						
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M	
	8909006131	-SN	100nF 10% 16V	SAM	CL05B104KO54PB	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370663,TC-PCBDEV = 1267370663	1267370663	1267370663		112, 122, 132, 122c2, 122c3, 132c2, 122m, 132m	
C3074	1267370663	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECP, TC-PCBP						
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M	
	8909006131	-SN	100nF 10% 16V	SAM	CL05B104KO54PB	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370663,TC-PCBDEV = 1267370663	1267370663	1267370663		112, 122, 132, 122c2, 122c3, 132c2, 122m, 132m	
C3100	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	SS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132	
C3101	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	SS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132	
C3102	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132	
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132	
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132	
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132	
C3103	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	SS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132	
C3104	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	SS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132	
C3105	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	SS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132	
C3106	1267370727	+SN	4.7µF 10% 16V	SN	GCM21BR71C475K	1	0805	1.0	CS	CC-0805-H1.5-Z01	AB_OLD, PSECRG	AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771			

	8905504791	-SN	4.7µF 10% 16V	MUT	GCM21BR71C475K	1	0805			CC-0805-H1.3-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		110, 112, 120, 122, 132, 122M
	8905508118	-SN	4.7µF 10% 16V	TDK	C2012X7R1C475K	1	0805			CC-0805-H1.5-Z01	TC-PHTC	PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
C3107	1267370727	+SN	4.7µF 10% 16V	SN	GCM21BR71C475K	1	0805	1.0	CS	CC-0805-H1.5-Z01	AB_OLD, PSECRG	AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		
	8905504791	-SN	4.7µF 10% 16V	MUT	GCM21BR71C475K	1	0805			CC-0805-H1.3-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		110, 112, 120, 122, 132, 122M
	8905508118	-SN	4.7µF 10% 16V	TDK	C2012X7R1C475K	1	0805			CC-0805-H1.5-Z01	TC-PHTC	PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
C3108	1267370727	+SN	4.7µF 10% 16V	SN	GCM21BR71C475K	1	0805	1.0	CS	CC-0805-H1.5-Z01	AB_OLD, PSECRG	AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		
	8905504791	-SN	4.7µF 10% 16V	MUT	GCM21BR71C475K	1	0805			CC-0805-H1.3-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		110, 112, 120, 122, 132, 122M
	8905508118	-SN	4.7µF 10% 16V	TDK	C2012X7R1C475K	1	0805			CC-0805-H1.5-Z01	TC-PHTC	PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
C3109	1267370727	+SN	4.7µF 10% 16V	SN	GCM21BR71C475K	1	0805	1.0	CS	CC-0805-H1.5-Z01	AB_OLD, PSECRG	AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		
	8905504791	-SN	4.7µF 10% 16V	MUT	GCM21BR71C475K	1	0805			CC-0805-H1.3-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		110, 112, 120, 122, 132, 122M
	8905508118	-SN	4.7µF 10% 16V	TDK	C2012X7R1C475K	1	0805			CC-0805-H1.5-Z01	TC-PHTC	PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
C3110	1267370559	+SN	1µF 10% 16V	SN	GCM188R71C105K	1	0603	1.0	SS	CC-0603-H1.2-Z01	AB_OLD, CCASP, CCDAR	AEBESER = 1267370596,TC-PCBDEV = 1267370769				112, 122, 132
	8905504882	-SN	1µF 10% 16V	MUT	GCM188R71C105K	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370596,TC-PCBDEV = 1267370769				112, 122, 132
	8905507430	-SN	1µF 10% 16V	TDK	C1608X7R1C105K	1	0603			CC-0603-H0.95-Z01		TC-PCBDEV = 1267370769				112, 122, 132
C3111	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			

	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C3112	1267370559	+SN	1µF 10% 16V	SN	GCM188R71C105K	1	0603	1.0	CS	CC-0603-H1.2-Z01	AB_OLD, CCASP, CCDAR	AEBESER = 1267370596,TC-PCBDEV = 1267370769				112, 122, 132
	8905504882	-SN	1µF 10% 16V	MUT	GCM188R71C105K	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370596,TC-PCBDEV = 1267370769				112, 122, 132
	8905507430	-SN	1µF 10% 16V	TDK	C1608X7R1C105K	1	0603			CC-0603-H0.95-Z01		TC-PCBDEV = 1267370769				112, 122, 132
C3113	1267370559	+SN	1µF 10% 16V	SN	GCM188R71C105K	1	0603	1.0	SS	CC-0603-H1.2-Z01	AB_OLD, CCASP, CCDAR	AEBESER = 1267370596,TC-PCBDEV = 1267370769				112, 122, 132
	8905504882	-SN	1µF 10% 16V	MUT	GCM188R71C105K	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370596,TC-PCBDEV = 1267370769				112, 122, 132
	8905507430	-SN	1µF 10% 16V	TDK	C1608X7R1C105K	1	0603			CC-0603-H0.95-Z01		TC-PCBDEV = 1267370769				112, 122, 132
C3114	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	SS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C3115	1267370024	+SN	2.2µF 10% 10V	SN	CL10Y225KP84PB	1	0603	1.0	SS	CC-0603-H0.95-Z01	AB12, ABDASY, AEBEP, AENPC, ASPC, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370029				112, 122, 132
	8909002469	-SN	2.2µF 10% 10V	SAM	CL10Y225KP84PB	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370024				112, 122, 132
	8909004143	-SN	2.2µF 10% 10V	MUT	GCM188C71A225K	1	0603			CC-0603-H0.95-Z01						112, 122, 132
	8909004182	-SN	2.2µF 10% 10V	TDK	C1608X7S1A225K	1	0603			CC-0603-H0.95-Z01						112, 122, 132
C3116	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C3117	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C3118	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M

	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C3119	1267370727	+SN	4.7µF 10% 16V	SN	GCM21BR71C475K	1	0805	1.0	CS	CC-0805-H1.5-Z01	AB_OLD, PSECRG	AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		
	8905504791	-SN	4.7µF 10% 16V	MUT	GCM21BR71C475K	1	0805			CC-0805-H1.3-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		110, 112, 120, 122, 132, 122M
	8905508118	-SN	4.7µF 10% 16V	TDK	C2012X7R1C475K	1	0805			CC-0805-H1.5-Z01	TC-PHTC	PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
C3120	1267370727	+SN	4.7µF 10% 16V	SN	GCM21BR71C475K	1	0805	1.0	CS	CC-0805-H1.5-Z01	AB_OLD, PSECRG	AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		
	8905504791	-SN	4.7µF 10% 16V	MUT	GCM21BR71C475K	1	0805			CC-0805-H1.3-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		110, 112, 120, 122, 132, 122M
	8905508118	-SN	4.7µF 10% 16V	TDK	C2012X7R1C475K	1	0805			CC-0805-H1.5-Z01	TC-PHTC	PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
C3121	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	SS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C3122	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	SS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C3123	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C3124	1267370559	+SN	1µF 10% 16V	SN	GCM188R71C105K	1	0603	1.0	SS	CC-0603-H1.2-Z01	AB_OLD, CCASP, CCDAR	AEBESER = 1267370596,TC-PCBDEV = 1267370769				112, 122, 132
	8905504882	-SN	1µF 10% 16V	MUT	GCM188R71C105K	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370596,TC-PCBDEV = 1267370769				112, 122, 132
	8905507430	-SN	1µF 10% 16V	TDK	C1608X7R1C105K	1	0603			CC-0603-H0.95-Z01		TC-PCBDEV = 1267370769				112, 122, 132
C3125	1267370727	+SN	4.7µF 10% 16V	SN	GCM21BR71C475K	1	0805	1.0	CS	CC-0805-H1.5-Z01	AB_OLD, PSECRG	AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		

	8905504791	-SN	4.7µF 10% 16V	MUT	GCM21BR71C475K	1	0805			CC-0805-H1.3-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		110, 112, 120, 122, 132, 122M
	8905508118	-SN	4.7µF 10% 16V	TDK	C2012X7R1C475K	1	0805			CC-0805-H1.5-Z01	TC-PHTC	PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
C3126	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C3127	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	SS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C3128	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	SS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C3129	1267370727	+SN	4.7µF 10% 16V	SN	GCM21BR71C475K	1	0805	1.0	SS	CC-0805-H1.5-Z01	AB_OLD, PSECRG	AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		
	8905504791	-SN	4.7µF 10% 16V	MUT	GCM21BR71C475K	1	0805			CC-0805-H1.3-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		110, 112, 120, 122, 132, 122M
	8905508118	-SN	4.7µF 10% 16V	TDK	C2012X7R1C475K	1	0805			CC-0805-H1.5-Z01	TC-PHTC	PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
C3130	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C3400	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	0.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C3531	1267370767	+SN	100nF 10% 100V	SN	C2012X7R2A104K	1	0805	1.0	CS	CC-0805-H1.6-Z01	ABDASY, AEBEP, AENPC, CCDAV, PSECRC					110, 112, 120, 122, 132

	8905501605	-SN	100nF 10% 100V	TDK	C2012X7R2A104K	1		0805			CC-0805-H1.5-Z01		PSECDEV = 1267370767,PSECSER = 1267370490,TC-PCBDEV = 1267370564	1267370767	1267370490	110, 112, 120, 122, 132
	8905501606	-SN	100nF 10% 100V	MUT	GCM21BR72A104KA51	1		0805			CC-0805-H1.6-Z01		PSECDEV = 1267370767,PSECSER = 1267370490,TC-PCBDEV = 1267370564	1267370767	1267370490	110, 112, 120, 122, 132
	8909008035	-SN	100nF 10% 100V	SAM	CL21B104KCF5PB	1		0805			CC-0805-L2.2B1.4H1.4-Z01		PSECDEV = 1267370767,PSECSER = 1267370767	1267370767	1267370767	110, 112, 120, 122, 132
C3532	1267370663	+SN	100nF 10% 16V	SN	GCM155R71C104K	1		0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECP, TC-PCBP				
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635	112, 122, 132, 122M
	8909006131	-SN	100nF 10% 16V	SAM	CL05B104KO54PB	1		0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370663,TC-PCBDEV = 1267370663	1267370663	1267370663	112, 122, 132, 122c2, 122c3, 132c2, 122m, 132m
C3534A	1267370488	+SN	1µF 10% 50V	SN	C3225X7R1H105K	7	X	1210	1.0	CS	CC-1210-H2.8-Z01	AB_OLD, PSECP	AEBESIM = 1267370747			110, 112, 120, 122, 132
	8902212547	-SN	1µF 10% 50V	TDK	C3225X7R1H105K	1		1210			CC-1210-H1.9-Z01		PSECDEV = 1267370488,PSECSER = 1267370488	1267370488	1267370488	110, 112, 120, 122, 132
	8902212680	-SN	1µF 10% 50V	MUT	GCM32ER71H105K	7	X	1210			CC-1210-H2.8-Z01		PSECDEV = 1267370488,PSECSER = 1267370488	1267370488	1267370488	110, 112, 120, 122, 132
C3534B	1267370488	+SN	1µF 10% 50V	SN	C3225X7R1H105K	7	X	1210	1.0	CS	CC-1210-H2.8-Z01	AB_OLD, PSECP	AEBESIM = 1267370747			110, 112, 120, 122, 132
	8902212547	-SN	1µF 10% 50V	TDK	C3225X7R1H105K	1		1210			CC-1210-H1.9-Z01		PSECDEV = 1267370488,PSECSER = 1267370488	1267370488	1267370488	110, 112, 120, 122, 132
	8902212680	-SN	1µF 10% 50V	MUT	GCM32ER71H105K	7	X	1210			CC-1210-H2.8-Z01		PSECDEV = 1267370488,PSECSER = 1267370488	1267370488	1267370488	110, 112, 120, 122, 132
C3535	1267370604	+SN	100pF 5% 50V	SN	C1005C0G1H101J	1		0402	1.0	CS	CC-0402-H0.61-Z01	AEHRPC	AEBESER = 1267370007,PSECDEV = 1267370007,TC-PCBDEV = 1267370007	1267370007		
	8902212105	-SN	100pF 5% 50V	TDK	C1005C0G1H101J	1		0402			CC-0402-H0.55-Z01	TC-PHTC	AEBESER = 1267370007,PSECDEV = 1267370007,PSECSER = 1267370604,TC-PCBDEV = 1267370007	1267370007	1267370604	112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
	8905501219	-SN	100pF 5% 50V	MUT	GCM1555C1H101J	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370007,PSECSER = 1267370604,TC-PCBDEV = 1267370007	1267370007	1267370604	112, 122, 132, 122M
C3541	1267370771	+SN	4.7µF 10% 16V	SN	GCM21BR71C475K	1		0805	1.0	CS	CC-0805-H1.5-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAV, PSECP, TC-PCBP				
	8905504791	-SN	4.7µF 10% 16V	MUT	GCM21BR71C475K	1		0805			CC-0805-H1.3-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771	110, 112, 120, 122, 132, 122M
	8905508118	-SN	4.7µF 10% 16V	TDK	C2012X7R1C475K	1		0805			CC-0805-H1.5-Z01	TC-PHTC	PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771	112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
	8909006126	-SN	4.7µF 10% 16V	SAM	CL21B475KOQVPB	1		0805			CC-0805-L2.2B1.4H1.4-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771	1267370771	1267370771	110, 112, 120, 122, 132, 122m, 132m

C4700	1267370011	+SN	47nF 10% 16V	SN	C1005X7R1C473K	1	0402	1.0	SS	CC-0402-H0.61-Z01	ABDASY, AEBEP, CCASP, CCDAV, PSECP, TC-PCBP					
	8905500382	-SN	47nF 10% 16V	TDK	C1005X7R1C473K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370011,PSECSER = 1267370615,TC-PCBDEV = 1267370011	1267370011	1267370615		112, 122, 132
	8905501212	-SN	47nF 10% 25V	MUT	GCM155R71E473K	1	0402			CC-0402-H0.61-Z01	CCASP	PSECDEV = 1267370011,PSECSER = 1267370615,TC-PCBDEV = 1267370011	1267370011	1267370615		112, 122, 132, 122M
	8909002044	-SN	47nF 10% 16V	SAM	CL05B473KO54PB	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370011,PSECSER = 1267370011,TC-PCBDEV = 1267370011	1267370011	1267370011		112, 122, 132, 122c2, 122c3, 132c2, 122m, 132m
C4701	1267370011	+SN	47nF 10% 16V	SN	C1005X7R1C473K	1	0402	1.0	SS	CC-0402-H0.61-Z01	ABDASY, AEBEP, CCASP, CCDAV, PSECP, TC-PCBP					
	8905500382	-SN	47nF 10% 16V	TDK	C1005X7R1C473K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370011,PSECSER = 1267370615,TC-PCBDEV = 1267370011	1267370011	1267370615		112, 122, 132
	8905501212	-SN	47nF 10% 25V	MUT	GCM155R71E473K	1	0402			CC-0402-H0.61-Z01	CCASP	PSECDEV = 1267370011,PSECSER = 1267370615,TC-PCBDEV = 1267370011	1267370011	1267370615		112, 122, 132, 122M
	8909002044	-SN	47nF 10% 16V	SAM	CL05B473KO54PB	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370011,PSECSER = 1267370011,TC-PCBDEV = 1267370011	1267370011	1267370011		112, 122, 132, 122c2, 122c3, 132c2, 122m, 132m
C4702	1267370767	+SN	100nF 10% 100V	SN	C2012X7R2A104K	1	0805	1.0	SS	CC-0805-H1.6-Z01	ABDASY, AEBEP, AENPC, CCDAV, PSECRC					110, 112, 120, 122, 132
	8905501605	-SN	100nF 10% 100V	TDK	C2012X7R2A104K	1	0805			CC-0805-H1.5-Z01		PSECDEV = 1267370767,PSECSER = 1267370490,TC-PCBDEV = 1267370564	1267370767	1267370490		110, 112, 120, 122, 132
	8905501606	-SN	100nF 10% 100V	MUT	GCM21BR72A104KA51	1	0805			CC-0805-H1.6-Z01		PSECDEV = 1267370767,PSECSER = 1267370490,TC-PCBDEV = 1267370564	1267370767	1267370490		110, 112, 120, 122, 132
	8909008035	-SN	100nF 10% 100V	SAM	CL21B104KCF5PB	1	0805			CC-0805-L2.2B1.4H1.4-Z01		PSECDEV = 1267370767,PSECSER = 1267370767	1267370767	1267370767		110, 112, 120, 122, 132
C4704	8902211812		4.7nF 10% 100V	TDK	C1608X7R2A472K	1	0603	1.0	SS	CC-0603-H0.95-Z01	PSECRG	AEBESER = 1267370010,TC-PCBDEV = 1267370572				112, 122, 132
C4705	8902211820		33nF 10% 50V	TDK	C1608X7R1H333K	1	0603	1.0	SS	CC-0603-H0.95-Z01		PSECDEV = 1267370562,PSECSER = 1267370562,TC-PCBDEV = 1267370562	1267370562	1267370562		112, 122, 132
C4707	8902211805		1nF 10% 100V	TDK	C1608X7R2A102K	1	0603	0.0	SS	CC-0603-H0.95-Z01	PSECRG	AEBESER = 1267370008,TC-PCBDEV = 1267370583				112, 122, 132
C4708	8902211805		1nF 10% 100V	TDK	C1608X7R2A102K	1	0603	0.0	SS	CC-0603-H0.95-Z01	PSECRG	AEBESER = 1267370008,TC-PCBDEV = 1267370583				112, 122, 132
C4720	1267370011	+SN	47nF 10% 16V	SN	C1005X7R1C473K	1	0402	1.0	SS	CC-0402-H0.61-Z01	ABDASY, AEBEP, CCASP, CCDAV, PSECP, TC-PCBP					
	8905500382	-SN	47nF 10% 16V	TDK	C1005X7R1C473K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370011,PSECSER = 1267370615,TC-PCBDEV = 1267370011	1267370011	1267370615		112, 122, 132
	8905501212	-SN	47nF 10% 25V	MUT	GCM155R71E473K	1	0402			CC-0402-H0.61-Z01	CCASP	PSECDEV = 1267370011,PSECSER = 1267370615,TC-PCBDEV = 1267370011	1267370011	1267370615		112, 122, 132, 122M

	8909002044	-SN	47nF 10% 16V	SAM	CL05B473KO54PB	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370011,PSECSER = 1267370011,TC-PCBDEV = 1267370011	1267370011	1267370011		112, 122, 132, 122c2, 122c3, 132c2, 122m, 132m
C4721	1267370011	+SN	47nF 10% 16V	SN	C1005X7R1C473K	1	0402	1.0	SS	CC-0402-H0.61-Z01	ABDASY, AEBEP, CCASP, CCDAV, PSECP, TC-PCBP					
	8905500382	-SN	47nF 10% 16V	TDK	C1005X7R1C473K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370011,PSECSER = 1267370615,TC-PCBDEV = 1267370011	1267370011	1267370615		112, 122, 132
	8905501212	-SN	47nF 10% 25V	MUT	GCM155R71E473K	1	0402			CC-0402-H0.61-Z01	CCASP	PSECDEV = 1267370011,PSECSER = 1267370615,TC-PCBDEV = 1267370011	1267370011	1267370615		112, 122, 132, 122M
	8909002044	-SN	47nF 10% 16V	SAM	CL05B473KO54PB	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370011,PSECSER = 1267370011,TC-PCBDEV = 1267370011	1267370011	1267370011		112, 122, 132, 122c2, 122c3, 132c2, 122m, 132m
C4722	1267370767	+SN	100nF 10% 100V	SN	C2012X7R2A104K	1	0805	1.0	SS	CC-0805-H1.6-Z01	ABDASY, AEBEP, AENPC, CCDAV, PSECRC					110, 112, 120, 122, 132
	8905501605	-SN	100nF 10% 100V	TDK	C2012X7R2A104K	1	0805			CC-0805-H1.5-Z01		PSECDEV = 1267370767,PSECSER = 1267370490,TC-PCBDEV = 1267370564	1267370767	1267370490		110, 112, 120, 122, 132
	8905501606	-SN	100nF 10% 100V	MUT	GCM21BR72A104KA51	1	0805			CC-0805-H1.6-Z01		PSECDEV = 1267370767,PSECSER = 1267370490,TC-PCBDEV = 1267370564	1267370767	1267370490		110, 112, 120, 122, 132
	8909008035	-SN	100nF 10% 100V	SAM	CL21B104KCF5PB	1	0805			CC-0805-L2.2B1.4H1.4-Z01		PSECDEV = 1267370767,PSECSER = 1267370767	1267370767	1267370767		110, 112, 120, 122, 132
C4724	8902211812		4.7nF 10% 100V	TDK	C1608X7R2A472K	1	0603	1.0	SS	CC-0603-H0.95-Z01	PSECRG	AEBESER = 1267370010,TC-PCBDEV = 1267370572				112, 122, 132
C4725	8902211820		33nF 10% 50V	TDK	C1608X7R1H333K	1	0603	1.0	SS	CC-0603-H0.95-Z01		PSECDEV = 1267370562,PSECSER = 1267370562,TC-PCBDEV = 1267370562	1267370562	1267370562		112, 122, 132
C4727	8902211805		1nF 10% 100V	TDK	C1608X7R2A102K	1	0603	0.0	SS	CC-0603-H0.95-Z01	PSECRG	AEBESER = 1267370008,TC-PCBDEV = 1267370583				112, 122, 132
C4728	8902211805		1nF 10% 100V	TDK	C1608X7R2A102K	1	0603	0.0	SS	CC-0603-H0.95-Z01	PSECRG	AEBESER = 1267370008,TC-PCBDEV = 1267370583				112, 122, 132
C4737	8909007588		47nF 10% 50V	SAM	CL10B473KB8VPF	1	0603	0.0	SS	CC-0603-H0.95-Z01		PSECSER = 1267362137		1267362137		112, 122, 132
C5030	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C5040	1267370652	+SN	12pF 5% 50V	SN	C1005C0G1H120J	1	0402	0.0	SS	CC-0402-H0.8-Z01	ABDASY, AEBES, CCDAV	AEBESIM = 1267370006				
	8905505564	-SN	12pF 5% 50V	TDK	C1005C0G1H120J	1	0402			CC-0402-H0.55-Z01		AEBESER = 1267370652				112, 122, 132
	8905505831	-SN	12pF 0% 50V	MUT	GCM1555C1H120J	1	0402			CC-0402-H0.8-Z01						112, 122, 132, 122M
C5041	1267370652	+SN	12pF 5% 50V	SN	C1005C0G1H120J	1	0402	0.0	SS	CC-0402-H0.8-Z01	ABDASY, AEBES, CCDAV	AEBESIM = 1267370006				
	8905505564	-SN	12pF 5% 50V	TDK	C1005C0G1H120J	1	0402			CC-0402-H0.55-Z01		AEBESER = 1267370652				112, 122, 132

	8905505831	-SN	12pF 0% 50V	MUT	GCM1555C1H120J	1	0402			CC-0402-H0.8-Z01						112, 122, 132, 122M
C5042	1267370602	+SN	22pF 5% 50V	SN	C1005C0G1H220J	1	0402	0.0	CS	CC-0402-H0.61-Z01	AB_OLD, AEHRPC, CCASP, CCDAR	AEBESER = 1267370668,PSECDEV = 1267370668	1267370668			
	8905500377	-SN	22pF 5% 50V	TDK	C1005C0G1H220J	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370668,PSECSER = 1267370602,TC-PCBDEV = 1267370668	1267370668	1267370602		112, 122, 132
	8905501217	-SN	22pF 5% 50V	MUT	GCM1555C1H220J	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370668,PSECSER = 1267370602,TC-PCBDEV = 1267370668	1267370668	1267370602		112, 122, 132, 122M
C5043	1267370602	+SN	22pF 5% 50V	SN	C1005C0G1H220J	1	0402	0.0	SS	CC-0402-H0.61-Z01	AB_OLD, AEHRPC, CCASP, CCDAR	AEBESER = 1267370668,PSECDEV = 1267370668	1267370668			
	8905500377	-SN	22pF 5% 50V	TDK	C1005C0G1H220J	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370668,PSECSER = 1267370602,TC-PCBDEV = 1267370668	1267370668	1267370602		112, 122, 132
	8905501217	-SN	22pF 5% 50V	MUT	GCM1555C1H220J	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370668,PSECSER = 1267370602,TC-PCBDEV = 1267370668	1267370668	1267370602		112, 122, 132, 122M
C5051	1267370652	+SN	12pF 5% 50V	SN	C1005C0G1H120J	1	0402	0.0	SS	CC-0402-H0.8-Z01	ABDASY, AEBES, CCDAV	AEBESIM = 1267370006				
	8905505564	-SN	12pF 5% 50V	TDK	C1005C0G1H120J	1	0402			CC-0402-H0.55-Z01		AEBESER = 1267370652				112, 122, 132
	8905505831	-SN	12pF 0% 50V	MUT	GCM1555C1H120J	1	0402			CC-0402-H0.8-Z01						112, 122, 132, 122M
C5052	1267370652	+SN	12pF 5% 50V	SN	C1005C0G1H120J	1	0402	0.0	SS	CC-0402-H0.8-Z01	ABDASY, AEBES, CCDAV	AEBESIM = 1267370006				
	8905505564	-SN	12pF 5% 50V	TDK	C1005C0G1H120J	1	0402			CC-0402-H0.55-Z01		AEBESER = 1267370652				112, 122, 132
	8905505831	-SN	12pF 0% 50V	MUT	GCM1555C1H120J	1	0402			CC-0402-H0.8-Z01						112, 122, 132, 122M
C5102	1267370602	+SN	22pF 5% 50V	SN	C1005C0G1H220J	1	0402	0.0	SS	CC-0402-H0.61-Z01	AB_OLD, AEHRPC, CCASP, CCDAR	AEBESER = 1267370668,PSECDEV = 1267370668	1267370668			
	8905500377	-SN	22pF 5% 50V	TDK	C1005C0G1H220J	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370668,PSECSER = 1267370602,TC-PCBDEV = 1267370668	1267370668	1267370602		112, 122, 132
	8905501217	-SN	22pF 5% 50V	MUT	GCM1555C1H220J	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370668,PSECSER = 1267370602,TC-PCBDEV = 1267370668	1267370668	1267370602		112, 122, 132, 122M
C5104	1267370602	+SN	22pF 5% 50V	SN	C1005C0G1H220J	1	0402	0.0	SS	CC-0402-H0.61-Z01	AB_OLD, AEHRPC, CCASP, CCDAR	AEBESER = 1267370668,PSECDEV = 1267370668	1267370668			
	8905500377	-SN	22pF 5% 50V	TDK	C1005C0G1H220J	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370668,PSECSER = 1267370602,TC-PCBDEV = 1267370668	1267370668	1267370602		112, 122, 132
	8905501217	-SN	22pF 5% 50V	MUT	GCM1555C1H220J	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370668,PSECSER = 1267370602,TC-PCBDEV = 1267370668	1267370668	1267370602		112, 122, 132, 122M
C5105	1267370602	+SN	22pF 5% 50V	SN	C1005C0G1H220J	1	0402	0.0	SS	CC-0402-H0.61-Z01	AB_OLD, AEHRPC, CCASP, CCDAR	AEBESER = 1267370668,PSECDEV = 1267370668	1267370668			
	8905500377	-SN	22pF 5% 50V	TDK	C1005C0G1H220J	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370668,PSECSER = 1267370602,TC-PCBDEV = 1267370668	1267370668	1267370602		112, 122, 132
	8905501217	-SN	22pF 5% 50V	MUT	GCM1555C1H220J	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370668,PSECSER = 1267370602,TC-PCBDEV = 1267370668	1267370668	1267370602		112, 122, 132, 122M

C5130	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5131	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	0.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C5160	1267370663	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECP, TC-PCBP					
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8909006131	-SN	100nF 10% 16V	SAM	CL05B104KO54PB	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370663,TC-PCBDEV = 1267370663	1267370663	1267370663		112, 122, 132, 122c2, 122c3, 132c2, 122m, 132m
C5161	1267370663	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECP, TC-PCBP					
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8909006131	-SN	100nF 10% 16V	SAM	CL05B104KO54PB	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370663,TC-PCBDEV = 1267370663	1267370663	1267370663		112, 122, 132, 122c2, 122c3, 132c2, 122m, 132m
C5300	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5301	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5302	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5303	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5304	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5305	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5306	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5307	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5308	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5309	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5310	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5311	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5312	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5313	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5314	8909007239		10µF 20% 6.3V	MUT	GCM188D70J106M	1	0603	1.0	CS	CC-0603-H0.95-Z01	ABDASY, AEBES, CCDAV					112 122 132
C5315	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	CS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C5316	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	CS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132

C5317	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	CS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C5318	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	CS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C5319	8909007239		10µF 20% 6.3V	MUT	GCM188D70J106M	1	0603	1.0	CS	CC-0603-H0.95-Z01	ABDASY, AEBES, CCDAV					112 122 132
C5320	8909007239		10µF 20% 6.3V	MUT	GCM188D70J106M	1	0603	1.0	CS	CC-0603-H0.95-Z01	ABDASY, AEBES, CCDAV					112 122 132
C5321	8909007239		10µF 20% 6.3V	MUT	GCM188D70J106M	1	0603	1.0	CS	CC-0603-H0.95-Z01	ABDASY, AEBES, CCDAV					112 122 132
C5322	8909007239		10µF 20% 6.3V	MUT	GCM188D70J106M	1	0603	1.0	CS	CC-0603-H0.95-Z01	ABDASY, AEBES, CCDAV					112 122 132
C5323	8909007239		10µF 20% 6.3V	MUT	GCM188D70J106M	1	0603	1.0	CS	CC-0603-H0.95-Z01	ABDASY, AEBES, CCDAV					112 122 132
C5324	8909007239		10µF 20% 6.3V	MUT	GCM188D70J106M	1	0603	1.0	CS	CC-0603-H0.95-Z01	ABDASY, AEBES, CCDAV					112 122 132
C5325	8909007239		10µF 20% 6.3V	MUT	GCM188D70J106M	1	0603	1.0	CS	CC-0603-H0.95-Z01	ABDASY, AEBES, CCDAV					112 122 132
C5326	8909007239		10µF 20% 6.3V	MUT	GCM188D70J106M	1	0603	1.0	CS	CC-0603-H0.95-Z01	ABDASY, AEBES, CCDAV					112 122 132
C5327	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	CS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C5328	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	CS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C5329	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	CS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C5330	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	CS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C5331	1267373302	+SN	1µF 10% 10V	SN	GCM155C71A105K	1	0402L	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01	ABDASY, AEBES, ASPC, CCDAV, PSECRC					112, 122, 132
	8909004131	-SN	1µF 10% 10V	MUT	GCM155C71A105K	1	0402L			CC-0402L-L1.2B0.7H0.7-Z01		AEBESER = 1267373302,PSECDEV = 1267373302,PSECSER = 1267373302	1267373302	1267373302		112, 122, 132
	8909005463	-SN	1µF 10% 10V	SAM	CL05Y105KP6VPB	1	0402L			CC-0402L-L1.2B0.7H0.7-Z01		PSECDEV = 1267373302,PSECSER = 1267373302	1267373302	1267373302		112, 122, 132
C5332	1267373302	+SN	1µF 10% 10V	SN	GCM155C71A105K	1	0402L	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01	ABDASY, AEBES, ASPC, CCDAV, PSECRC					112, 122, 132
	8909004131	-SN	1µF 10% 10V	MUT	GCM155C71A105K	1	0402L			CC-0402L-L1.2B0.7H0.7-Z01		AEBESER = 1267373302,PSECDEV = 1267373302,PSECSER = 1267373302	1267373302	1267373302		112, 122, 132
	8909005463	-SN	1µF 10% 10V	SAM	CL05Y105KP6VPB	1	0402L			CC-0402L-L1.2B0.7H0.7-Z01		PSECDEV = 1267373302,PSECSER = 1267373302	1267373302	1267373302		112, 122, 132
C5333	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5334	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5335	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5336	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5337	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5338	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5339	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5340	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5341	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132

	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5342	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5343	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	CS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C5344	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	CS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C5345	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	CS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C5346	1267373302	+SN	1µF 10% 10V	SN	GCM155C71A105K	1	0402L	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01	ABDASY, AEBES, ASPC, CCDAV, PSECRC					112, 122, 132
	8909004131	-SN	1µF 10% 10V	MUT	GCM155C71A105K	1	0402L			CC-0402L-L1.2B0.7H0.7-Z01		AEBESER = 1267373302,PSECDEV = 1267373302,PSECSER = 1267373302	1267373302	1267373302		112, 122, 132
	8909005463	-SN	1µF 10% 10V	SAM	CL05Y105KP6VPB	1	0402L			CC-0402L-L1.2B0.7H0.7-Z01		PSECDEV = 1267373302,PSECSER = 1267373302	1267373302	1267373302		112, 122, 132
C5347	1267373302	+SN	1µF 10% 10V	SN	GCM155C71A105K	1	0402L	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01	ABDASY, AEBES, ASPC, CCDAV, PSECRC					112, 122, 132
	8909004131	-SN	1µF 10% 10V	MUT	GCM155C71A105K	1	0402L			CC-0402L-L1.2B0.7H0.7-Z01		AEBESER = 1267373302,PSECDEV = 1267373302,PSECSER = 1267373302	1267373302	1267373302		112, 122, 132
	8909005463	-SN	1µF 10% 10V	SAM	CL05Y105KP6VPB	1	0402L			CC-0402L-L1.2B0.7H0.7-Z01		PSECDEV = 1267373302,PSECSER = 1267373302	1267373302	1267373302		112, 122, 132
C5348	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5349	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5350	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5351	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5352	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5353	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5354	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5355	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5356	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132

C5357	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594		112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594		112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594		112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594		112, 122, 132
C5358	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594		112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594		112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594		112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594		112, 122, 132
C5359	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594		112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594		112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594		112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594		112, 122, 132
C5360	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01				
C5361	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01				
C5362	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594		112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594		112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594		112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594		112, 122, 132
C5363	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01				
C5364	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594		112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594		112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594		112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594		112, 122, 132
C5365	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594		112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594		112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594		112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594		112, 122, 132
C5366	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594		112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594		112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594		112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594		112, 122, 132
C5367	1267370024	+SN	2.2µF 10% 10V	SN	CL10Y225KP84PB	1	0603	1.0	CS	CC-0603-H0.95-Z01	AB12, ABDASY, AEBEP, AENPC, ASPC, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370029		112, 122, 132
	8909002469	-SN	2.2µF 10% 10V	SAM	CL10Y225KP84PB	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370024		112, 122, 132
	8909004143	-SN	2.2µF 10% 10V	MUT	GCM188C71A225K	1	0603			CC-0603-H0.95-Z01				112, 122, 132
	8909004182	-SN	2.2µF 10% 10V	TDK	C1608X7S1A225K	1	0603			CC-0603-H0.95-Z01				112, 122, 132
C5368	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01				

C5369	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594	112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594	112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
C5370	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594	112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594	112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
C5371	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594	112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594	112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
C5372	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594	112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594	112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
C5373	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594	112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594	112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
C5374	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594	112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594	112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
C5375	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594	112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594	112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
C5376	1267370024	+SN	2.2µF 10% 10V	SN	CL10Y225KP84PB	1	0603	1.0	CS	CC-0603-H0.95-Z01	AB12, ABDASY, AEBEP, AENPC, ASPC, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370029	112, 122, 132
	8909002469	-SN	2.2µF 10% 10V	SAM	CL10Y225KP84PB	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370024	112, 122, 132
	8909004143	-SN	2.2µF 10% 10V	MUT	GCM188C71A225K	1	0603			CC-0603-H0.95-Z01			112, 122, 132
	8909004182	-SN	2.2µF 10% 10V	TDK	C1608X7S1A225K	1	0603			CC-0603-H0.95-Z01			112, 122, 132
C5377	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594	112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594	112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132

C5378	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594	112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594	112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
C5379	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594	112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594	112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
C5380	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01			
C5381	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594	112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594	112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
C5382	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594	112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594	112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
C5383	1267370024	+SN	2.2µF 10% 10V	SN	CL10Y225KP84PB	1	0603	1.0	CS	CC-0603-H0.95-Z01	AB12, ABDASY, AEBEP, AENPC, ASPC, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370029	112, 122, 132
	8909002469	-SN	2.2µF 10% 10V	SAM	CL10Y225KP84PB	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370024	112, 122, 132
	8909004143	-SN	2.2µF 10% 10V	MUT	GCM188C71A225K	1	0603			CC-0603-H0.95-Z01			112, 122, 132
	8909004182	-SN	2.2µF 10% 10V	TDK	C1608X7S1A225K	1	0603			CC-0603-H0.95-Z01			112, 122, 132
C5384	1267370024	+SN	2.2µF 10% 10V	SN	CL10Y225KP84PB	1	0603	1.0	SS	CC-0603-H0.95-Z01	AB12, ABDASY, AEBEP, AENPC, ASPC, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370029	112, 122, 132
	8909002469	-SN	2.2µF 10% 10V	SAM	CL10Y225KP84PB	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370024	112, 122, 132
	8909004143	-SN	2.2µF 10% 10V	MUT	GCM188C71A225K	1	0603			CC-0603-H0.95-Z01			112, 122, 132
	8909004182	-SN	2.2µF 10% 10V	TDK	C1608X7S1A225K	1	0603			CC-0603-H0.95-Z01			112, 122, 132
C5385	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594	112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594	112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
C5386	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594	112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594	112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594	112, 122, 132
C5387	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594	112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594	112, 122, 132

	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5388	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5389	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5390	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5391	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5392	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5393	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5394	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C5395	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			

	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C5396	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5397	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5398	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5399	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5400	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5401	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5402	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5403	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132

	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5404	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5405	8909007239		10µF 20% 6.3V	MUT	GCM188D70J106M	1	0603	1.0	CS	CC-0603-H0.95-Z01	ABDASY, AEBES, CCDAV					112 122 132
C5406	1267373302	+SN	1µF 10% 10V	SN	GCM155C71A105K	1	0402L	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01	ABDASY, AEBES, ASPC, CCDAV, PSECRC					112, 122, 132
	8909004131	-SN	1µF 10% 10V	MUT	GCM155C71A105K	1	0402L			CC-0402L-L1.2B0.7H0.7-Z01		AEBESER = 1267373302,PSECDEV = 1267373302,PSECSER = 1267373302	1267373302	1267373302		112, 122, 132
	8909005463	-SN	1µF 10% 10V	SAM	CL05Y105KP6VPB	1	0402L			CC-0402L-L1.2B0.7H0.7-Z01		PSECDEV = 1267373302,PSECSER = 1267373302	1267373302	1267373302		112, 122, 132
C5407	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5408	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV =				112, 122, 132
C5409	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5410	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5411	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5412	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5413	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132

	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5414	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5415	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5416	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5417	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5418	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5419	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5420	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5421	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5422	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5423	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5424	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5425	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5426	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5427	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5428	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5429	8909007239		10µF 20% 6.3V	MUT	GCM188D70J106M	1	0603	1.0	CS	CC-0603-H0.95-Z01	ABDASY, AEBES, CCDAV					112 122 132
C5430	8909007239		10µF 20% 6.3V	MUT	GCM188D70J106M	1	0603	1.0	CS	CC-0603-H0.95-Z01	ABDASY, AEBES, CCDAV					112 122 132
C5431	8909007239		10µF 20% 6.3V	MUT	GCM188D70J106M	1	0603	1.0	CS	CC-0603-H0.95-Z01	ABDASY, AEBES, CCDAV					112 122 132
C5432	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	CS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C5433	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	CS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C5434	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	CS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C5435	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132

C5436	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	CS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C5437	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C5438	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5439	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5440	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5441	1267370608	+SN	1nF 10% 50V	SN	C1005X7R1H102K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AEHRPC	AEBESER = 1267370640,PSECDEV = 1267370640,TC-PCBDEV = 1267370640	1267370640			
	8905500378	-SN	1nF 10% 50V	TDK	C1005X7R1H102K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608		112, 122, 132
	8905501205	-SN	1nF 10% 50V	MUT	GCM155R71H102K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608		112, 122, 132, 122M
C5442	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	0.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5443	8909009779		2.2µF 10% 10V	MUT	GRT155C71A225KE13#	0	0402	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01						
C5444	1267370615	+SN	47nF 10% 16V	SN	C1005X7R1C473K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD	AEBESIM = 1267370011,PSECDEV = 1267370011,TC-PCBDEV = 1267370011	1267370011			
	8905500382	-SN	47nF 10% 16V	TDK	C1005X7R1C473K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370011,PSECSER = 1267370615,TC-PCBDEV = 1267370011	1267370011	1267370615		112, 122, 132

	8905501212	-SN	47nF 10% 25V	MUT	GCM155R71E473K	1	0402			CC-0402-H0.61-Z01	CCASP	PSECDEV = 1267370011,PSECSER = 1267370615,TC-PCBDEV = 1267370011	1267370011	1267370615		112, 122, 132, 122M
C5600	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	SS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C5601	8909004395		22µF 10% 6.3V	TDK	C3216X7R0J226K	1	1206	1.0	SS	CC-1206-H1.9-Z01		AEBESIM = 1267362206				112, 322, 132
C5602	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5603	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5604	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5605	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5606	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5607	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5608	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5609	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132

C5610	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594					112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594					112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
C5611	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594					112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594					112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
C5612	1267370608	+SN	1nF 10% 50V	SN	C1005X7R1H102K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AEHRPC	AEBESER = 1267370640,PSECDEV = 1267370640,TC-PCBDEV = 1267370640	1267370640				
	8905500378	-SN	1nF 10% 50V	TDK	C1005X7R1H102K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608			112, 122, 132
	8905501205	-SN	1nF 10% 50V	MUT	GCM155R71H102K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608			112, 122, 132, 122M
C5613	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594					112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594					112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
C5614	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594					112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594					112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
C5615	1267370608	+SN	1nF 10% 50V	SN	C1005X7R1H102K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AEHRPC	AEBESER = 1267370640,PSECDEV = 1267370640,TC-PCBDEV = 1267370640	1267370640				
	8905500378	-SN	1nF 10% 50V	TDK	C1005X7R1H102K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608			112, 122, 132
	8905501205	-SN	1nF 10% 50V	MUT	GCM155R71H102K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608			112, 122, 132, 122M
C5616	1267370608	+SN	1nF 10% 50V	SN	C1005X7R1H102K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AEHRPC	AEBESER = 1267370640,PSECDEV = 1267370640,TC-PCBDEV = 1267370640	1267370640				
	8905500378	-SN	1nF 10% 50V	TDK	C1005X7R1H102K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608			112, 122, 132
	8905501205	-SN	1nF 10% 50V	MUT	GCM155R71H102K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608			112, 122, 132, 122M

C5617	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663				
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635			112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635			112, 122, 132
C5618	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663				
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635			112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635			112, 122, 132
C5619	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663				
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635			112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635			112, 122, 132
C5630	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663				
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635			112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635			112, 122, 132
C5631	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663				
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635			112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635			112, 122, 132
C5632	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663				

	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C5640	1267370727	+SN	4.7µF 10% 16V	SN	GCM21BR71C475K	1	0805	1.0	CS	CC-0805-H1.5-Z01	AB_OLD, PSECRG	AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		
	8905504791	-SN	4.7µF 10% 16V	MUT	GCM21BR71C475K	1	0805			CC-0805-H1.3-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		110, 112, 120, 122, 132, 122M
	8905508118	-SN	4.7µF 10% 16V	TDK	C2012X7R1C475K	1	0805			CC-0805-H1.5-Z01	TC-PHTC	PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
C5641	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5642	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5643	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5644	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5645	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132
C5646	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594				112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594				112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594				112, 122, 132

	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
C5647	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594					
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594					112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
C5648	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594					
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594					112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
C5649	1267370608	+SN	1nF 10% 50V	SN	C1005X7R1H102K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AEHRPC	AEBESER = 1267370640,PSECDEV = 1267370640,TC-PCBDEV = 1267370640	1267370640				
	8905500378	-SN	1nF 10% 50V	TDK	C1005X7R1H102K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608			112, 122, 132
	8905501205	-SN	1nF 10% 50V	MUT	GCM155R71H102K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608			112, 122, 132, 122M
C5651	1267370727	+SN	4.7µF 10% 16V	SN	GCM21BR71C475K	1	0805	1.0	CS	CC-0805-H1.5-Z01	AB_OLD, PSECRG	AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771			
	8905504791	-SN	4.7µF 10% 16V	MUT	GCM21BR71C475K	1	0805			CC-0805-H1.3-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771			110, 112, 120, 122, 132, 122M
	8905508118	-SN	4.7µF 10% 16V	TDK	C2012X7R1C475K	1	0805			CC-0805-H1.5-Z01	TC-PHTC	PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771			112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
C5652	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594					112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594					112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
C5653	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594					112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594					112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
C5654	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594					112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594					112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132

C5655	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594					112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594					112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
C5656	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594					112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594					112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
C5657	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594					112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594					112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
C5658	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594					112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594					112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
C5659	1267370608	+SN	1nF 10% 50V	SN	C1005X7R1H102K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AEHRPC	AEBESER = 1267370640,PSECDEV = 1267370640,TC-PCBDEV = 1267370640	1267370640				
	8905500378	-SN	1nF 10% 50V	TDK	C1005X7R1H102K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608			112, 122, 132
	8905501205	-SN	1nF 10% 50V	MUT	GCM155R71H102K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608			112, 122, 132, 122M
C5660	1267370655	+SN	220nF 10% 10V	SN	C1005X7R1A224K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, BBMP, CCASP, CCDAR, CCDAV	TC-PCBDEV = 1267370594					112, 122, 132
	8909002008	-SN	220nF 10% 10V	TDK	C1005X7R1A224K	1	0402			CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370594					112, 122, 132
	8909003265	-SN	220nF 10% 10V	MUT	GCM155R71A224K	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
	8909004497	-SN	220nF 10% 10V	SAM	CL05Y224KP5VPB	1	0402			CC-0402-H0.55-Z01		TC-PCBDEV = 1267370594					112, 122, 132
C5661	1267370559	+SN	1µF 10% 16V	SN	GCM188R71C105K	1	0603	1.0	CS	CC-0603-H1.2-Z01	AB_OLD, CCASP, CCDAR	AEBESER = 1267370596,TC-PCBDEV = 1267370769					112, 122, 132
	8905504882	-SN	1µF 10% 16V	MUT	GCM188R71C105K	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370596,TC-PCBDEV = 1267370769					112, 122, 132
	8905507430	-SN	1µF 10% 16V	TDK	C1608X7R1C105K	1	0603			CC-0603-H0.95-Z01		TC-PCBDEV = 1267370769					112, 122, 132
C5662	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663				
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635			112, 122, 132, 122M

	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C5906	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C5908	1267370615	+SN	47nF 10% 16V	SN	C1005X7R1C473K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD	AEBESIM = 1267370011,PSECDEV = 1267370011,TC-PCBDEV = 1267370011	1267370011			
	8905500382	-SN	47nF 10% 16V	TDK	C1005X7R1C473K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370011,PSECSER = 1267370615,TC-PCBDEV = 1267370011	1267370011	1267370615		112, 122, 132
	8905501212	-SN	47nF 10% 25V	MUT	GCM155R71E473K	1	0402			CC-0402-H0.61-Z01	CCASP	PSECDEV = 1267370011,PSECSER = 1267370615,TC-PCBDEV = 1267370011	1267370011	1267370615		112, 122, 132, 122M
C7002	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C7010	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C7011	1267370650	+SN	15pF 5% 50V	SN	C1005C0G1H150J	1	0402	1.0	CS	CC-0402-H0.55-Z01	ABDASY, AEBES, PSECP, TC-PCBP	AEBESIM = 1267370668				
	8902212656	-SN	15pF 5% 50V	TDK	C1005C0G1H150J	1	0402			CC-0402-H0.55-Z01	TC-PHTC	PSECDEV = 1267370650,PSECSER = 1267370650,TC-PCBDEV = 1267370650	1267370650	1267370650		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
	8905501216	-SN	15pF 5% 50V	MUT	GCM1555C1H150J	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370650,PSECSER = 1267370650,TC-PCBDEV = 1267370650	1267370650	1267370650		112, 122, 132, 122M
C7012	8905508689		68pF 5% 50V	TDK	C1005C0G1H680J	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, PSECRC					112, 122, 132

C7013	1267370608	+SN	1nF 10% 50V	SN	C1005X7R1H102K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AEHRPC	AEBESER = 1267370640,PSECDEV = 1267370640,TC-PCBDEV = 1267370640	1267370640			
	8905500378	-SN	1nF 10% 50V	TDK	C1005X7R1H102K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608		112, 122, 132
	8905501205	-SN	1nF 10% 50V	MUT	GCM155R71H102K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608		112, 122, 132, 122M
C7014	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C7015	1267373302	+SN	1µF 10% 10V	SN	GCM155C71A105K	1	0402L	1.0	CS	CC-0402L-L1.2B0.7H0.7-Z01	ABDASY, AEBES, ASPC, CCDAV, PSECRC					112, 122, 132
	8909004131	-SN	1µF 10% 10V	MUT	GCM155C71A105K	1	0402L			CC-0402L-L1.2B0.7H0.7-Z01		AEBESER = 1267373302,PSECDEV = 1267373302,PSECSER = 1267373302	1267373302	1267373302		112, 122, 132
	8909005463	-SN	1µF 10% 10V	SAM	CL05Y105KP6VPB	1	0402L			CC-0402L-L1.2B0.7H0.7-Z01		PSECDEV = 1267373302,PSECSER = 1267373302	1267373302	1267373302		112, 122, 132
C7016	8909009748		330µF 20% 6.3V	PAN	EEEFPJ331XAV	0	8 x 6.3mm	0.0	CS	CPC-P2-D6.8H8.3-Z01						
C7017	1267370603	+SN	33pF 5% 50V	SN	C1005C0G1H330J	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	PSECDEV = 1267370669,TC-PCBDEV = 1267370669	1267370669			
	8905500552	-SN	33pF 5% 50V	TDK	C1005C0G1H330J	1	0402			CC-0402-H0.55-Z01	TC-PHTC	AEBESER = 1267370575,PSECDEV = 1267370669,PSECSER = 1267370603	1267370669	1267370603		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
	8905501218	-SN	33pF 5% 50V	MUT	GCM1555C1H330J	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370669,PSECSER = 1267370603	1267370669	1267370603		112, 122, 132, 122M
C7018	1267370603	+SN	33pF 5% 50V	SN	C1005C0G1H330J	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	PSECDEV = 1267370669,TC-PCBDEV = 1267370669	1267370669			
	8905500552	-SN	33pF 5% 50V	TDK	C1005C0G1H330J	1	0402			CC-0402-H0.55-Z01	TC-PHTC	AEBESER = 1267370575,PSECDEV = 1267370669,PSECSER = 1267370603	1267370669	1267370603		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
	8905501218	-SN	33pF 5% 50V	MUT	GCM1555C1H330J	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370669,PSECSER = 1267370603	1267370669	1267370603		112, 122, 132, 122M
C7019	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132

C7020	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C7021	1267370654	+SN	100pF 1% 50V	SN	GCM1555C1H101F	1	0402	1.0	CS	CC-0402-H0.8-Z01	AEBES	AEBESIM = 1267370007				
	8909002864	-SN	100pF 1% 50V	MUT	GCM1555C1H101F	1	0402			CC-0402-H0.8-Z01						112, 122, 132, 122M
	8909004713	-SN	100pF 1% 50V	TDK	C1005COG1H101F	1	0402			CC-0402-H0.55-Z01						112, 122, 132
	8909004770	-SN	100pF 1% 50V	SAM	CL05C101FB51PB	1	0402			CC-0402-H0.55-Z01						112, 122, 132, 122m, 132m
C7022	1267370654	+SN	100pF 1% 50V	SN	GCM1555C1H101F	1	0402	1.0	CS	CC-0402-H0.8-Z01	AEBES	AEBESIM = 1267370007				
	8909002864	-SN	100pF 1% 50V	MUT	GCM1555C1H101F	1	0402			CC-0402-H0.8-Z01						112, 122, 132, 122M
	8909004713	-SN	100pF 1% 50V	TDK	C1005COG1H101F	1	0402			CC-0402-H0.55-Z01						112, 122, 132
	8909004770	-SN	100pF 1% 50V	SAM	CL05C101FB51PB	1	0402			CC-0402-H0.55-Z01						112, 122, 132, 122m, 132m
C7023	8909010257		3.3pF 0.25one 5	MUT	GJM1555C1H3R3CB01	0	0402	1.0	CS	CC-0402-H0.55-Z01						
C7024	8909002531		47µF 10% 6.3V	MUT	GCM32ER70J476K	1	1210	1.0	CS	CC-1210-H2.8-Z01	AEBES, PSECRC	AEBESER = 1267370851				112, 122, 132
C7025	1267370544	+SN	100pF 5% 100V	SN	GCM1885C2A101J	1	0603	1.0	SS	CC-0603-H1.2-Z01	CCASP	AEBESER = 1267370577				
	8905502407	-SN	100pF 5% 100V	MUT	GCM1885C2A101J	1	0603			CC-0603-H0.95-Z01		PSECDEV = 1267370007,PSECSER = 1267370524	1267370007	1267370524		112, 122, 132, 122M
	8905504827	-SN	100pF 5% 100V	TDK	C1608COG2A101J	1	0603			CC-0603-H0.95-Z01		PSECDEV = 1267370007,PSECSER = 1267370524	1267370007	1267370524		112, 122, 132
C7026	1267370544	+SN	100pF 5% 100V	SN	GCM1885C2A101J	1	0603	1.0	SS	CC-0603-H1.2-Z01	CCASP	AEBESER = 1267370577				
	8905502407	-SN	100pF 5% 100V	MUT	GCM1885C2A101J	1	0603			CC-0603-H0.95-Z01		PSECDEV = 1267370007,PSECSER = 1267370524	1267370007	1267370524		112, 122, 132, 122M
	8905504827	-SN	100pF 5% 100V	TDK	C1608COG2A101J	1	0603			CC-0603-H0.95-Z01		PSECDEV = 1267370007,PSECSER = 1267370524	1267370007	1267370524		112, 122, 132
C7027	1267370663	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECP, TC-PCBP					
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8909006131	-SN	100nF 10% 16V	SAM	CL05B104KO54PB	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370663,TC-PCBDEV = 1267370663	1267370663	1267370663		112, 122, 132, 122c2, 122c3, 132c2, 122m, 132m
C7028	8905505539		10µF 10% 16V	TDK	C3216X7R1C106K	1	1206	1.0	SS	CC-1206-H2.2-Z01		AEBESER = 1267362205,AEBESIM = 1267370025,PSECDEV = 1267362205,PSECSER = 1267362205,TC-PCBDEV = 1267370025	1267362205	1267362205		112, 322, 132
C7029	8905505439		27pF 5% 50V	TDK	C1005COG1H270J	1	0402	1.0	CS	CC-0402-H0.55-Z01						112, 122, 132
C7031	1267370654	+SN	100pF 1% 50V	SN	GCM1555C1H101F	1	0402	1.0	CS	CC-0402-H0.8-Z01	AEBES	AEBESIM = 1267370007				
	8909002864	-SN	100pF 1% 50V	MUT	GCM1555C1H101F	1	0402			CC-0402-H0.8-Z01						112, 122, 132, 122M
	8909004713	-SN	100pF 1% 50V	TDK	C1005COG1H101F	1	0402			CC-0402-H0.55-Z01						112, 122, 132
	8909004770	-SN	100pF 1% 50V	SAM	CL05C101FB51PB	1	0402			CC-0402-H0.55-Z01						112, 122, 132, 122m, 132m

C7032	1267370654	+SN	100pF 1% 50V	SN	GCM1555C1H101F	1		0402	1.0	CS	CC-0402-H0.8-Z01	AEBES	AEBESIM = 1267370007				
	8909002864	-SN	100pF 1% 50V	MUT	GCM1555C1H101F	1		0402			CC-0402-H0.8-Z01						112, 122, 132, 122M
	8909004713	-SN	100pF 1% 50V	TDK	C1005COG1H101F	1		0402			CC-0402-H0.55-Z01						112, 122, 132
	8909004770	-SN	100pF 1% 50V	SAM	CL05C101FB51PB	1		0402			CC-0402-H0.55-Z01						112, 122, 132, 122m, 132m
C7033	1267370544	+SN	100pF 5% 100V	SN	GCM1885C2A101J	1		0603	1.0	SS	CC-0603-H1.2-Z01	CCASP	AEBESER = 1267370577				
	8905502407	-SN	100pF 5% 100V	MUT	GCM1885C2A101J	1		0603			CC-0603-H0.95-Z01		PSECDEV = 1267370007,PSECSER = 1267370524	1267370007	1267370524		112, 122, 132, 122M
	8905504827	-SN	100pF 5% 100V	TDK	C1608COG2A101J	1		0603			CC-0603-H0.95-Z01		PSECDEV = 1267370007,PSECSER = 1267370524	1267370007	1267370524		112, 122, 132
C7034	1267370544	+SN	100pF 5% 100V	SN	GCM1885C2A101J	1		0603	1.0	SS	CC-0603-H1.2-Z01	CCASP	AEBESER = 1267370577				
	8905502407	-SN	100pF 5% 100V	MUT	GCM1885C2A101J	1		0603			CC-0603-H0.95-Z01		PSECDEV = 1267370007,PSECSER = 1267370524	1267370007	1267370524		112, 122, 132, 122M
	8905504827	-SN	100pF 5% 100V	TDK	C1608COG2A101J	1		0603			CC-0603-H0.95-Z01		PSECDEV = 1267370007,PSECSER = 1267370524	1267370007	1267370524		112, 122, 132
C7035	1267370663	+SN	100nF 10% 16V	SN	GCM155R71C104K	1		0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECP, TC-PCBP					
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8909006131	-SN	100nF 10% 16V	SAM	CL05B104KO54PB	1		0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370663,TC-PCBDEV = 1267370663	1267370663	1267370663		112, 122, 132, 122c2, 122c3, 132c2, 122m, 132m
C7036	8905505539		10µF 10% 16V	TDK	C3216X7R1C106K	1		1206	1.0	SS	CC-1206-H2.2-Z01		AEBESER = 1267362205,AEBESIM = 1267370025,PSECDEV = 1267362205,PSECSER = 1267362205,TC-PCBDEV = 1267370025	1267362205	1267362205		112, 322, 132
C7037	8909010257		3.3pF 0.25one 5	MUT	GJM1555C1H3R3CB01	0		0402	1.0	CS	CC-0402-H0.55-Z01						
C7038	8909009924		7pF 0.1one 50V	MUT	GCQ1555C1H7R0B	3	A;T	0402	0.0	CS	CC-0402-H0.55-Z01						112, 122, 132, 122c2, 122c3, 132c2
C7039	8909009925		6.5pF 0.1one 50	MUT	GCQ1555C1H6R5B	3	A;T	0402	0.0	CS	CC-0402-H0.55-Z01						112, 122, 132, 122c2, 122c3, 132c2
C7041	8909000844		47pF 5% 50V	TDK	C1005C0G1H470J	1		0402	1.0	CS	CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370642				112, 122, 132
C7042	8909000844		47pF 5% 50V	TDK	C1005C0G1H470J	1		0402	1.0	CS	CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370642				112, 122, 132
C7043	1267370544	+SN	100pF 5% 100V	SN	GCM1885C2A101J	1		0603	1.0	CS	CC-0603-H1.2-Z01	CCASP	AEBESER = 1267370577				
	8905502407	-SN	100pF 5% 100V	MUT	GCM1885C2A101J	1		0603			CC-0603-H0.95-Z01		PSECDEV = 1267370007,PSECSER = 1267370524	1267370007	1267370524		112, 122, 132, 122M
	8905504827	-SN	100pF 5% 100V	TDK	C1608COG2A101J	1		0603			CC-0603-H0.95-Z01		PSECDEV = 1267370007,PSECSER = 1267370524	1267370007	1267370524		112, 122, 132
C7044	1267370544	+SN	100pF 5% 100V	SN	GCM1885C2A101J	1		0603	1.0	CS	CC-0603-H1.2-Z01	CCASP	AEBESER = 1267370577				
	8905502407	-SN	100pF 5% 100V	MUT	GCM1885C2A101J	1		0603			CC-0603-H0.95-Z01		PSECDEV = 1267370007,PSECSER = 1267370524	1267370007	1267370524		112, 122, 132, 122M
	8905504827	-SN	100pF 5% 100V	TDK	C1608COG2A101J	1		0603			CC-0603-H0.95-Z01		PSECDEV = 1267370007,PSECSER = 1267370524	1267370007	1267370524		112, 122, 132
C7045	1267370663	+SN	100nF 10% 16V	SN	GCM155R71C104K	1		0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECP, TC-PCBP					
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M

	8909006131	-SN	100nF 10% 16V	SAM	CL05B104KO54PB	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370663,TC-PCBDEV = 1267370663	1267370663	1267370663		112, 122, 132, 122c2, 122c3, 132c2, 122m, 132m
C7046	8905505539		10µF 10% 16V	TDK	C3216X7R1C106K	1	1206	1.0	CS	CC-1206-H2.2-Z01		AEBESER = 1267362205,AEBESIM = 1267370025,PSECDEV = 1267362205,PSECSER = 1267362205,TC-PCBDEV = 1267370025	1267362205	1267362205		112, 322, 132
C7047	1267370608	+SN	1nF 10% 50V	SN	C1005X7R1H102K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AEHRPC	AEBESER = 1267370640,PSECDEV = 1267370640,TC-PCBDEV = 1267370640	1267370640			
	8905500378	-SN	1nF 10% 50V	TDK	C1005X7R1H102K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608		112, 122, 132
	8905501205	-SN	1nF 10% 50V	MUT	GCM155R71H102K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608		112, 122, 132, 122M
C7048	1267370608	+SN	1nF 10% 50V	SN	C1005X7R1H102K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AEHRPC	AEBESER = 1267370640,PSECDEV = 1267370640,TC-PCBDEV = 1267370640	1267370640			
	8905500378	-SN	1nF 10% 50V	TDK	C1005X7R1H102K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608		112, 122, 132
	8905501205	-SN	1nF 10% 50V	MUT	GCM155R71H102K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608		112, 122, 132, 122M
C7049	1267370654	+SN	100pF 1% 50V	SN	GCM1555C1H101F	1	0402	1.0	CS	CC-0402-H0.8-Z01	AEBES	AEBESIM = 1267370007				
	8909002864	-SN	100pF 1% 50V	MUT	GCM1555C1H101F	1	0402			CC-0402-H0.8-Z01						112, 122, 132, 122M
	8909004713	-SN	100pF 1% 50V	TDK	C1005COG1H101F	1	0402			CC-0402-H0.55-Z01						112, 122, 132
	8909004770	-SN	100pF 1% 50V	SAM	CL05C101FB51PB	1	0402			CC-0402-H0.55-Z01						112, 122, 132, 122m, 132m
C7050	1267370654	+SN	100pF 1% 50V	SN	GCM1555C1H101F	1	0402	1.0	CS	CC-0402-H0.8-Z01	AEBES	AEBESIM = 1267370007				
	8909002864	-SN	100pF 1% 50V	MUT	GCM1555C1H101F	1	0402			CC-0402-H0.8-Z01						112, 122, 132, 122M
	8909004713	-SN	100pF 1% 50V	TDK	C1005COG1H101F	1	0402			CC-0402-H0.55-Z01						112, 122, 132
	8909004770	-SN	100pF 1% 50V	SAM	CL05C101FB51PB	1	0402			CC-0402-H0.55-Z01						112, 122, 132, 122m, 132m
C7052	1267370559	+SN	1µF 10% 16V	SN	GCM188R71C105K	1	0603	1.0	SS	CC-0603-H1.2-Z01	AB_OLD, CCASP, CCDAR	AEBESER = 1267370596,TC-PCBDEV = 1267370769				112, 122, 132
	8905504882	-SN	1µF 10% 16V	MUT	GCM188R71C105K	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370596,TC-PCBDEV = 1267370769				112, 122, 132
	8905507430	-SN	1µF 10% 16V	TDK	C1608X7R1C105K	1	0603			CC-0603-H0.95-Z01		TC-PCBDEV = 1267370769				112, 122, 132
C7053	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132

C7054	1267370559	+SN	1µF 10% 16V	SN	GCM188R71C105K	1	0603	1.0	CS	CC-0603-H1.2-Z01	AB_OLD, CCASP, CCDAR	AEBESER = 1267370596,TC-PCBDEV = 1267370769					112, 122, 132
	8905504882	-SN	1µF 10% 16V	MUT	GCM188R71C105K	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370596,TC-PCBDEV = 1267370769					112, 122, 132
	8905507430	-SN	1µF 10% 16V	TDK	C1608X7R1C105K	1	0603			CC-0603-H0.95-Z01		TC-PCBDEV = 1267370769					112, 122, 132
C7055	1267370559	+SN	1µF 10% 16V	SN	GCM188R71C105K	1	0603	1.0	SS	CC-0603-H1.2-Z01	AB_OLD, CCASP, CCDAR	AEBESER = 1267370596,TC-PCBDEV = 1267370769					112, 122, 132
	8905504882	-SN	1µF 10% 16V	MUT	GCM188R71C105K	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370596,TC-PCBDEV = 1267370769					112, 122, 132
	8905507430	-SN	1µF 10% 16V	TDK	C1608X7R1C105K	1	0603			CC-0603-H0.95-Z01		TC-PCBDEV = 1267370769					112, 122, 132
C7056	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663				
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635			112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635			112, 122, 132
C7060	1267370559	+SN	1µF 10% 16V	SN	GCM188R71C105K	1	0603	1.0	SS	CC-0603-H1.2-Z01	AB_OLD, CCASP, CCDAR	AEBESER = 1267370596,TC-PCBDEV = 1267370769					112, 122, 132
	8905504882	-SN	1µF 10% 16V	MUT	GCM188R71C105K	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370596,TC-PCBDEV = 1267370769					112, 122, 132
	8905507430	-SN	1µF 10% 16V	TDK	C1608X7R1C105K	1	0603			CC-0603-H0.95-Z01		TC-PCBDEV = 1267370769					112, 122, 132
C7062	1267370559	+SN	1µF 10% 16V	SN	GCM188R71C105K	1	0603	1.0	SS	CC-0603-H1.2-Z01	AB_OLD, CCASP, CCDAR	AEBESER = 1267370596,TC-PCBDEV = 1267370769					112, 122, 132
	8905504882	-SN	1µF 10% 16V	MUT	GCM188R71C105K	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370596,TC-PCBDEV = 1267370769					112, 122, 132
	8905507430	-SN	1µF 10% 16V	TDK	C1608X7R1C105K	1	0603			CC-0603-H0.95-Z01		TC-PCBDEV = 1267370769					112, 122, 132
C7063	1267370559	+SN	1µF 10% 16V	SN	GCM188R71C105K	1	0603	1.0	CS	CC-0603-H1.2-Z01	AB_OLD, CCASP, CCDAR	AEBESER = 1267370596,TC-PCBDEV = 1267370769					112, 122, 132
	8905504882	-SN	1µF 10% 16V	MUT	GCM188R71C105K	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370596,TC-PCBDEV = 1267370769					112, 122, 132
	8905507430	-SN	1µF 10% 16V	TDK	C1608X7R1C105K	1	0603			CC-0603-H0.95-Z01		TC-PCBDEV = 1267370769					112, 122, 132
C7064	1267370559	+SN	1µF 10% 16V	SN	GCM188R71C105K	1	0603	1.0	CS	CC-0603-H1.2-Z01	AB_OLD, CCASP, CCDAR	AEBESER = 1267370596,TC-PCBDEV = 1267370769					112, 122, 132
	8905504882	-SN	1µF 10% 16V	MUT	GCM188R71C105K	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370596,TC-PCBDEV = 1267370769					112, 122, 132
	8905507430	-SN	1µF 10% 16V	TDK	C1608X7R1C105K	1	0603			CC-0603-H0.95-Z01		TC-PCBDEV = 1267370769					112, 122, 132
C7065	1267370727	+SN	4.7µF 10% 16V	SN	GCM21BR71C475K	1	0805	1.0	CS	CC-0805-H1.5-Z01	AB_OLD, PSECRG	AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771			
	8905504791	-SN	4.7µF 10% 16V	MUT	GCM21BR71C475K	1	0805			CC-0805-H1.3-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771			110, 112, 120, 122, 132, 122M

	8905508118	-SN	4.7µF 10% 16V	TDK	C2012X7R1C475K	1	0805			CC-0805-H1.5-Z01	TC-PHTC	PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
C7066	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C7067	1267370727	+SN	4.7µF 10% 16V	SN	GCM21BR71C475K	1	0805	1.0	SS	CC-0805-H1.5-Z01	AB_OLD, PSECRG	AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		
	8905504791	-SN	4.7µF 10% 16V	MUT	GCM21BR71C475K	1	0805			CC-0805-H1.3-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		110, 112, 120, 122, 132, 122M
	8905508118	-SN	4.7µF 10% 16V	TDK	C2012X7R1C475K	1	0805			CC-0805-H1.5-Z01	TC-PHTC	PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
C7069	1267370559	+SN	1µF 10% 16V	SN	GCM188R71C105K	1	0603	1.0	CS	CC-0603-H1.2-Z01	AB_OLD, CCASP, CCDAR	AEBESER = 1267370596,TC-PCBDEV = 1267370769				112, 122, 132
	8905504882	-SN	1µF 10% 16V	MUT	GCM188R71C105K	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370596,TC-PCBDEV = 1267370769				112, 122, 132
	8905507430	-SN	1µF 10% 16V	TDK	C1608X7R1C105K	1	0603			CC-0603-H0.95-Z01		TC-PCBDEV = 1267370769				112, 122, 132
C7070	8909007239		10µF 20% 6.3V	MUT	GCM188D70J106M	1	0603	1.0	CS	CC-0603-H0.95-Z01	ABDASY, AEBES, CCDAV					112 122 132
C7071	1267370652	+SN	12pF 5% 50V	SN	C1005C0G1H120J	1	0402	0.0	SS	CC-0402-H0.8-Z01	ABDASY, AEBES, CCDAV	AEBESIM = 1267370006				
	8905505564	-SN	12pF 5% 50V	TDK	C1005C0G1H120J	1	0402			CC-0402-H0.55-Z01		AEBESER = 1267370652				112, 122, 132
	8905505831	-SN	12pF 0% 50V	MUT	GCM1555C1H120J	1	0402			CC-0402-H0.8-Z01						112, 122, 132, 122M
C7072	1267370652	+SN	12pF 5% 50V	SN	C1005C0G1H120J	1	0402	0.0	SS	CC-0402-H0.8-Z01	ABDASY, AEBES, CCDAV	AEBESIM = 1267370006				
	8905505564	-SN	12pF 5% 50V	TDK	C1005C0G1H120J	1	0402			CC-0402-H0.55-Z01		AEBESER = 1267370652				112, 122, 132
	8905505831	-SN	12pF 0% 50V	MUT	GCM1555C1H120J	1	0402			CC-0402-H0.8-Z01						112, 122, 132, 122M
C7080	1267370727	+SN	4.7µF 10% 16V	SN	GCM21BR71C475K	1	0805	1.0	CS	CC-0805-H1.5-Z01	AB_OLD, PSECRG	AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		
	8905504791	-SN	4.7µF 10% 16V	MUT	GCM21BR71C475K	1	0805			CC-0805-H1.3-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		110, 112, 120, 122, 132, 122M
	8905508118	-SN	4.7µF 10% 16V	TDK	C2012X7R1C475K	1	0805			CC-0805-H1.5-Z01	TC-PHTC	PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h

C7081	1267370727	+SN	4.7µF 10% 16V	SN	GCM21BR71C475K	1	0805	1.0	CS	CC-0805-H1.5-Z01	AB_OLD, PSECRG	AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771	
	8905504791	-SN	4.7µF 10% 16V	MUT	GCM21BR71C475K	1	0805			CC-0805-H1.3-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771	110, 112, 120, 122, 132, 122M
	8905508118	-SN	4.7µF 10% 16V	TDK	C2012X7R1C475K	1	0805			CC-0805-H1.5-Z01	TC-PHTC	PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771	112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
C7082	1267370727	+SN	4.7µF 10% 16V	SN	GCM21BR71C475K	1	0805	1.0	CS	CC-0805-H1.5-Z01	AB_OLD, PSECRG	AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771	
	8905504791	-SN	4.7µF 10% 16V	MUT	GCM21BR71C475K	1	0805			CC-0805-H1.3-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771	110, 112, 120, 122, 132, 122M
	8905508118	-SN	4.7µF 10% 16V	TDK	C2012X7R1C475K	1	0805			CC-0805-H1.5-Z01	TC-PHTC	PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771	112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
C7090	1267370608	+SN	1nF 10% 50V	SN	C1005X7R1H102K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AEHRPC	AEBESER = 1267370640,PSECDEV = 1267370640,TC-PCBDEV = 1267370640	1267370640		
	8905500378	-SN	1nF 10% 50V	TDK	C1005X7R1H102K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608	112, 122, 132
	8905501205	-SN	1nF 10% 50V	MUT	GCM155R71H102K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370640,PSECSER = 1267370608,TC-PCBDEV = 1267370640	1267370640	1267370608	112, 122, 132, 122M
C7091	1267373302	+SN	1µF 10% 10V	SN	GCM155C71A105K	1	0402L	1.0	SS	CC-0402L-L1.2B0.7H0.7-Z01	ABDASY, AEBES, ASPC, CCDAV, PSECRC				112, 122, 132
	8909004131	-SN	1µF 10% 10V	MUT	GCM155C71A105K	1	0402L			CC-0402L-L1.2B0.7H0.7-Z01		AEBESER = 1267373302,PSECDEV = 1267373302,PSECSER = 1267373302	1267373302	1267373302	112, 122, 132
	8909005463	-SN	1µF 10% 10V	SAM	CL05Y105KP6VPB	1	0402L			CC-0402L-L1.2B0.7H0.7-Z01		PSECDEV = 1267373302,PSECSER = 1267373302	1267373302	1267373302	112, 122, 132
C7092	1267370559	+SN	1µF 10% 16V	SN	GCM188R71C105K	1	0603	1.0	SS	CC-0603-H1.2-Z01	AB_OLD, CCASP, CCDAR	AEBESER = 1267370596,TC-PCBDEV = 1267370769			112, 122, 132
	8905504882	-SN	1µF 10% 16V	MUT	GCM188R71C105K	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370596,TC-PCBDEV = 1267370769			112, 122, 132
	8905507430	-SN	1µF 10% 16V	TDK	C1608X7R1C105K	1	0603			CC-0603-H0.95-Z01		TC-PCBDEV = 1267370769			112, 122, 132
C7093	8905500850		2.2µF 10% 16V	MUT	GCM21BR71C225K	1	0805	1.0	SS	CC-0805-H1.6-Z01		PSECDEV = 1267370029,PSECSER = 1267370029	1267370029	1267370029	110, 112, 120, 122, 132
C7094	1267370663	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECP, TC-PCBP				

	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635	112, 122, 132, 122M
	8909006131	-SN	100nF 10% 16V	SAM	CL05B104KO54PB	1		0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370663,TC-PCBDEV = 1267370663	1267370663	1267370663	112, 122, 132, 122c2, 122c3, 132c2, 122m, 132m
C7095	1267370010	+SN	4.7nF 10% 100V	SN	C1608X7R2A472K	1		0603	1.0	SS	CC-0603-H0.95-Z01	AB12, ABDASY, AEBEP, ASPC, CCASP, CCDAV, PSECRC	TC-PCBDEV = 1267370572			
	8902211812	-SN	4.7nF 10% 100V	TDK	C1608X7R2A472K	1		0603			CC-0603-H0.95-Z01	PSECRG	AEBESER = 1267370010,TC-PCBDEV = 1267370572			112, 122, 132
	8905503859	-SN	4.7nF 10% 100V	MUT	GCM188R72A472K	7	X	0603			CC-0603-H0.95-Z01		PSECSER = 1267370010,TC-PCBDEV = 1267370572		1267370010	112, 122, 132, 122M
	8909002041	-SN	4.7nF 10% 100V	SAM	CL10B472KC85PB	1		0603			CC-0603-H0.95-Z01		AEBESER = 1267370010,PSECSER = 1267370010,TC-PCBDEV = 1267370572		1267370010	112, 122, 132, 122m, 132m
C7096	8909000844		47pF 5% 50V	TDK	C1005C0G1H470J	1		0402	1.0	CS	CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370642			112, 122, 132
C7097	1267370663	+SN	100nF 10% 16V	SN	GCM155R71C104K	1		0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECP, TC-PCBP				
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635	112, 122, 132, 122M
	8909006131	-SN	100nF 10% 16V	SAM	CL05B104KO54PB	1		0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370663,TC-PCBDEV = 1267370663	1267370663	1267370663	112, 122, 132, 122c2, 122c3, 132c2, 122m, 132m
C7098	8905500850		2.2µF 10% 16V	MUT	GCM21BR71C225K	1		0805	1.0	SS	CC-0805-H1.6-Z01		PSECDEV = 1267370029,PSECSER = 1267370029	1267370029	1267370029	110, 112, 120, 122, 132
C7099	8909001662		2.7pF 0.1one 50B	MUT	GCM1555C1H2R7B	1		0402	1.0	SS	CC-0402-H0.55-Z01					112, 122, 132, 122M
C7100	8909000844		47pF 5% 50V	TDK	C1005C0G1H470J	1		0402	1.0	SS	CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370642			112, 122, 132
C7110	1267370663	+SN	100nF 10% 16V	SN	GCM155R71C104K	1		0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECP, TC-PCBP				
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635	112, 122, 132, 122M
	8909006131	-SN	100nF 10% 16V	SAM	CL05B104KO54PB	1		0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370663,TC-PCBDEV = 1267370663	1267370663	1267370663	112, 122, 132, 122c2, 122c3, 132c2, 122m, 132m
C7111	1267370663	+SN	100nF 10% 16V	SN	GCM155R71C104K	1		0402	1.0	CS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECP, TC-PCBP				
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635	112, 122, 132, 122M
	8909006131	-SN	100nF 10% 16V	SAM	CL05B104KO54PB	1		0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370663,TC-PCBDEV = 1267370663	1267370663	1267370663	112, 122, 132, 122c2, 122c3, 132c2, 122m, 132m
C7120	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1		0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663		

	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C7121	1267370559	+SN	1µF 10% 16V	SN	GCM188R71C105K	1	0603	1.0	CS	CC-0603-H1.2-Z01	AB_OLD, CCASP, CCDAR	AEBESER = 1267370596,TC-PCBDEV = 1267370769				112, 122, 132
	8905504882	-SN	1µF 10% 16V	MUT	GCM188R71C105K	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370596,TC-PCBDEV = 1267370769				112, 122, 132
	8905507430	-SN	1µF 10% 16V	TDK	C1608X7R1C105K	1	0603			CC-0603-H0.95-Z01		TC-PCBDEV = 1267370769				112, 122, 132
C7122	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C7123	8909007239		10µF 20% 6.3V	MUT	GCM188D70J106M	1	0603	1.0	CS	CC-0603-H0.95-Z01	ABDASY, AEBES, CCDAV					112 122 132
C7124	1267370559	+SN	1µF 10% 16V	SN	GCM188R71C105K	1	0603	1.0	CS	CC-0603-H1.2-Z01	AB_OLD, CCASP, CCDAR	AEBESER = 1267370596,TC-PCBDEV = 1267370769				112, 122, 132
	8905504882	-SN	1µF 10% 16V	MUT	GCM188R71C105K	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370596,TC-PCBDEV = 1267370769				112, 122, 132
	8905507430	-SN	1µF 10% 16V	TDK	C1608X7R1C105K	1	0603			CC-0603-H0.95-Z01		TC-PCBDEV = 1267370769				112, 122, 132
C7125	1267370559	+SN	1µF 10% 16V	SN	GCM188R71C105K	1	0603	1.0	CS	CC-0603-H1.2-Z01	AB_OLD, CCASP, CCDAR	AEBESER = 1267370596,TC-PCBDEV = 1267370769				112, 122, 132
	8905504882	-SN	1µF 10% 16V	MUT	GCM188R71C105K	1	0603			CC-0603-H0.95-Z01		AEBESER = 1267370596,TC-PCBDEV = 1267370769				112, 122, 132
	8905507430	-SN	1µF 10% 16V	TDK	C1608X7R1C105K	1	0603			CC-0603-H0.95-Z01		TC-PCBDEV = 1267370769				112, 122, 132
C7160	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C7162	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M

	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C7163	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C7164	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C7165	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C7171	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C7172	8905505539		10µF 10% 16V	TDK	C3216X7R1C106K	1	1206	1.0	SS	CC-1206-H2.2-Z01		AEBESER = 1267362205,AEBESIM = 1267370025,PSECDEV = 1267362205,PSECSER = 1267362205,TC-PCBDEV = 1267370025	1267362205	1267362205		112, 322, 132
C7180	1267370652	+SN	12pF 5% 50V	SN	C1005C0G1H120J	1	0402	0.0	CS	CC-0402-H0.8-Z01	ABDASY, AEBES, CCDAV	AEBESIM = 1267370006				
	8905505564	-SN	12pF 5% 50V	TDK	C1005C0G1H120J	1	0402			CC-0402-H0.55-Z01		AEBESER = 1267370652				112, 122, 132
	8905505831	-SN	12pF 0% 50V	MUT	GCM1555C1H120J	1	0402			CC-0402-H0.8-Z01						112, 122, 132, 122M
C7181	1267370652	+SN	12pF 5% 50V	SN	C1005C0G1H120J	1	0402	0.0	CS	CC-0402-H0.8-Z01	ABDASY, AEBES, CCDAV	AEBESIM = 1267370006				

	8905505564	-SN	12pF 5% 50V	TDK	C1005C0G1H120J	1		0402			CC-0402-H0.55-Z01		AEBESER = 1267370652				112, 122, 132
	8905505831	-SN	12pF 0% 50V	MUT	GCM1555C1H120J	1		0402			CC-0402-H0.8-Z01						112, 122, 132, 122M
C7182	1267370560	+SN	10nF 10% 50V	SN	C1608X7R1H103K	1		0603	1.0	CS	CC-0603-H0.95-Z01	AB_OLD, AEHRPC, CCASP,	AEBESIM = 1267370649				
	8902211816	-SN	10nF 10% 50V	TDK	C1608X7R1H103K	1		0603			CC-0603-H0.95-Z01		AEBESIM = 1267370649,PSECDEV = 1267370649,PSECSER = 1267370900	1267370649	1267370900		112, 122, 132
	8905500182	-SN	10nF 10% 50V	MUT	GCM188R71H103K	7	X	0603			CC-0603-H0.95-Z01		PSECDEV = 1267370649,PSECSER = 1267370900	1267370649	1267370900		112, 122, 132
	8905510198	-SN	10nF 10% 50V	SAM	CL10B103KB85PB	1		0603			CC-0603-H0.95-Z01						112, 122, 132, 122m, 132m
C7501	1267370663	+SN	100nF 10% 16V	SN	GCM155R71C104K	1		0402	1.0	SS	CC-0402-H0.61-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECP, TC-PCBP					
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8909006131	-SN	100nF 10% 16V	SAM	CL05B104KO54PB	1		0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370663,TC-PCBDEV = 1267370663	1267370663	1267370663		112, 122, 132, 122c2, 122c3, 132c2, 122m, 132m
C7502	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1		0402	1.0	SS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1		0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C7503	1267370602	+SN	22pF 5% 50V	SN	C1005C0G1H220J	1		0402	0.0	SS	CC-0402-H0.61-Z01	AB_OLD, AEHRPC, CCASP, CCDAR	AEBESER = 1267370668,PSECDEV = 1267370668	1267370668			
	8905500377	-SN	22pF 5% 50V	TDK	C1005C0G1H220J	1		0402			CC-0402-H0.55-Z01		PSECDEV = 1267370668,PSECSER = 1267370602,TC-PCBDEV = 1267370668	1267370668	1267370602		112, 122, 132
	8905501217	-SN	22pF 5% 50V	MUT	GCM1555C1H220J	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370668,PSECSER = 1267370602,TC-PCBDEV = 1267370668	1267370668	1267370602		112, 122, 132, 122M
C7505	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1		0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1		0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1		0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C7506	1267370615	+SN	47nF 10% 16V	SN	C1005X7R1C473K	1		0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD	AEBESIM = 1267370011,PSECDEV = 1267370011,TC-PCBDEV = 1267370011	1267370011			

	8905500382	-SN	47nF 10% 16V	TDK	C1005X7R1C473K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370011,PSECSER = 1267370615,TC-PCBDEV = 1267370011	1267370011	1267370615		112, 122, 132
	8905501212	-SN	47nF 10% 25V	MUT	GCM155R71E473K	1	0402			CC-0402-H0.61-Z01	CCASP	PSECDEV = 1267370011,PSECSER = 1267370615,TC-PCBDEV = 1267370011	1267370011	1267370615		112, 122, 132, 122M
C7507	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663			
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1	0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635		112, 122, 132
C7508	1267370727	+SN	4.7µF 10% 16V	SN	GCM21BR71C475K	1	0805	1.0	CS	CC-0805-H1.5-Z01	AB_OLD, PSECRG	AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		
	8905504791	-SN	4.7µF 10% 16V	MUT	GCM21BR71C475K	1	0805			CC-0805-H1.3-Z01		AEBESER = 1267370771,PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		110, 112, 120, 122, 132, 122M
	8905508118	-SN	4.7µF 10% 16V	TDK	C2012X7R1C475K	1	0805			CC-0805-H1.5-Z01	TC-PHTC	PSECDEV = 1267370771,PSECSER = 1267370771,TC-PCBDEV = 1267370771	1267370771	1267370771		112, 122, 132, 122c2, 122c3, 132c2, 122h, 132h
C7530	1267370615	+SN	47nF 10% 16V	SN	C1005X7R1C473K	1	0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD	AEBESIM = 1267370011,PSECDEV = 1267370011,TC-PCBDEV = 1267370011	1267370011			
	8905500382	-SN	47nF 10% 16V	TDK	C1005X7R1C473K	1	0402			CC-0402-H0.61-Z01		PSECDEV = 1267370011,PSECSER = 1267370615,TC-PCBDEV = 1267370011	1267370011	1267370615		112, 122, 132
	8905501212	-SN	47nF 10% 25V	MUT	GCM155R71E473K	1	0402			CC-0402-H0.61-Z01	CCASP	PSECDEV = 1267370011,PSECSER = 1267370615,TC-PCBDEV = 1267370011	1267370011	1267370615		112, 122, 132, 122M
C7531	1267370767	+SN	100nF 10% 100V	SN	C2012X7R2A104K	1	0805	1.0	SS	CC-0805-H1.6-Z01	ABDASY, AEBEP, AENPC, CCDAV, PSECRC					110, 112, 120, 122, 132
	8905501605	-SN	100nF 10% 100V	TDK	C2012X7R2A104K	1	0805			CC-0805-H1.5-Z01		PSECDEV = 1267370767,PSECSER = 1267370490,TC-PCBDEV = 1267370564	1267370767	1267370490		110, 112, 120, 122, 132
	8905501606	-SN	100nF 10% 100V	MUT	GCM21BR72A104KA51	1	0805			CC-0805-H1.6-Z01		PSECDEV = 1267370767,PSECSER = 1267370490,TC-PCBDEV = 1267370564	1267370767	1267370490		110, 112, 120, 122, 132
	8909008035	-SN	100nF 10% 100V	SAM	CL21B104KCF5PB	1	0805			CC-0805-L2.2B1.4H1.4-Z01		PSECDEV = 1267370767,PSECSER = 1267370767	1267370767	1267370767		110, 112, 120, 122, 132
C7601	8909000844		47pF 5% 50V	TDK	C1005C0G1H470J	1	0402	1.0	CS	CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370642				112, 122, 132
C7602	8909000844		47pF 5% 50V	TDK	C1005C0G1H470J	1	0402	1.0	CS	CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370642				112, 122, 132
C7603	8909000844		47pF 5% 50V	TDK	C1005C0G1H470J	1	0402	1.0	CS	CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370642				112, 122, 132

C7604	1267370635	+SN	100nF 10% 16V	SN	GCM155R71C104K	1			0402	1.0	CS	CC-0402-H0.61-Z01	AB_OLD, CCASP	AEBESER = 1267370663,PSECDEV = 1267370663,TC-PCBDEV = 1267370663	1267370663		
	8905502035	-SN	100nF 10% 16V	MUT	GCM155R71C104K	1			0402			CC-0402-H0.61-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635	112, 122, 132, 122M
	8905505448	-SN	100nF 10% 16V	TDK	C1005X7R1C104K	1			0402			CC-0402-H0.55-Z01		PSECDEV = 1267370663,PSECSER = 1267370635,TC-PCBDEV = 1267370663	1267370663	1267370635	112, 122, 132
C7605	8909000844		47pF 5% 50V	TDK	C1005C0G1H470J	1			0402	1.0	CS	CC-0402-H0.55-Z01	CCASP	TC-PCBDEV = 1267370642			112, 122, 132
D2100	1267375077	+SN	BAS140W	SN	BAS140W	1			SOD323	1.0	CS	DC-P2-SOD323-A_K-L1.9B1.45H1.1-Z01	CCASP, CCDAV	AEBESIM = 1267375122			112, 122, 132
	8905501957	-SN	BAS140W	IFX	BAS140W	1			SOD323			DC-P2-SOD323-A_K-L1.9B1.45H1.1-Z01					112, 122, 132
	8905509788	-SN	1PS76SB40/DG/B3	NEX	1PS76SB40/DG/B3	1			SOD323			DC-SOD323-AK-Z01					112, 122, 132
D3000	8909002583		SM8S36-7001HE4_	VIS	SM8S36-7001HE4_A	3		A	DO218AB	1.0	CS	DC-DO218-A-K-Z01		PSECDEV = 1267375418,PSECSER = 1267375418	1267375418	1267375418	111, 121, 131
D3002	1267375265	+SN	SZBZX84C12ET1G	SN	SZBZX84C12ET1G	1			SOT23	1.0	CS	DC-P3-SOT23-A_NC0_K-L3.0B1.4H1.1-Z01	AEBEP, AENPC, BBMP, CCDAV, PSECRC				112, 122, 132
	8905422066	-SN	SZBZX84C12ET1G	ONS	SZBZX84C12ET1G	1			SOT23			DC-P3-SOT23-A_NC0_K-L3.0B1.4H1.2-Z01		PSECDEV = 1267375265,PSECSER = 1267375265	1267375265	1267375265	112, 122, 132
	8909000262	-SN	BZX84-C12/DG/B4	NEX	BZX84-C12/DG/B4	1			SOT23			DC-P3-SOT23-A_NC0_K-L3.0B1.4H1.1-Z01		AEBESER = 1267375265,PSECDEV = 1267375265,PSECSER = 1267375265	1267375265	1267375265	112, 122, 132
D3003	1267375077	+SN	BAS140W	SN	BAS140W	1			SOD323	1.0	CS	DC-P2-SOD323-A_K-L1.9B1.45H1.1-Z01	CCASP, CCDAV	AEBESIM = 1267375122			112, 122, 132
	8905501957	-SN	BAS140W	IFX	BAS140W	1			SOD323			DC-P2-SOD323-A_K-L1.9B1.45H1.1-Z01					112, 122, 132
	8905509788	-SN	1PS76SB40/DG/B3	NEX	1PS76SB40/DG/B3	1			SOD323			DC-SOD323-AK-Z01					112, 122, 132
D3004	1267375273	+SN	SZBZX84C4V7ET1G	SN	SZBZX84C4V7ET1G	1			SOT23	1.0	CS	DC-P3-SOT23-A_NC0_K-L3.0B1.4H1.1-Z01	AEBEP, AENPC, BBMP, CCASP, CCDAV, PSECRC	PSECDEV = 8909008570	8909008570		
	8905422060	-SN	SZBZX84C4V7ET1G	ONS	SZBZX84C4V7ET1G	1			SOT23			DC-P3-SOT23-A_NC0_K-L3.0B1.4H1.2-Z01		AEBESER = 1267375273,PSECDEV = 1267375273,PSECSER = 1267375273	1267375273	1267375273	112, 122, 132
	8909000274	-SN	BZX84-C4V7/DG/B	NEX	BZX84-C4V7/DG/B4	1			SOT23			DC-P3-SOT23-A_NC0_K-L3.0B1.4H1.1-Z01		AEBESER = 1267375273,PSECDEV = 1267375273,PSECSER = 1267375273	1267375273	1267375273	112., 122, 132
D3005	1267375118	+SN	PNS40010ER	SN	PNS40010ER	1			SOD123W	1.0	CS	DC-P2-SOD123W-K_A-L2.9B1.9H1.1-Z01	AB12, ABDASY, AEBEP, AENPC, BBMP, CCASP, CCDAV, PSECP				122, 132, 122c2, 132c2, 122c3, 132c3
	8909002295	-SN	PNS40010ER	NEX	PNS40010ER	1			SOD123W			DC-P2-SOD123W-K_A-L2.8B1.9H1.1-Z01		AEBESER = 1267375118,PSECDEV = 1267375118,PSECSER = 1267375118	1267375118	1267375118	122, 132, 122c2, 132c2, 122c3, 132c3
	8909004569	-SN	SE10FG-BHM3	VIS	SE10FG-BHM3	1			DO-219AB(SMF)			DC-P2-SOD123W-K_A-L2.9B1.9H1.0-Z01		PSECDEV = 1267375118,PSECSER = 1267375118	1267375118	1267375118	122, 132, 122c2, 132c2, 122c3, 132c3
	8909005976	-SN	FS1GWB TG	FAG	FS1GWB TG	1			SOD123W			DC-P2-SOD123W-K_A-L2.8B1.9H1.1-Z01		PSECDEV = 1267375118,PSECSER = 1267375118	1267375118	1267375118	122, 132, 122c2, 132c2, 122c3, 132c3
D3006	1267375116	+SN	SM15T33CAY	SN	SM15T33CAY	1			DO-214AB (SMC)	1.0	CS	DC-P2-DO214AB-H2.65-Z01	AB12, PSECRC				112, 122, 132
	8909000543	-SN	SM15T33CAY	STM	SM15T33CAY	1			DO-214AB (SMC)			DC-P2-DO214AB-H2.65-Z01		PSECDEV = 1267375116,PSECSER = 1267375116	1267375116	1267375116	112, 122, 132

	8909005410	-SN	SMCJ28CAHE3	VIS	SMCJ28CAHE3	1	DO-214AB (SMC)			DC-P2-DO214AB-A_K-L7.1B6.2H2.6-Z01		PSECDEV = 1267375116,PSECSER = 1267375116	1267375116	1267375116	112, 122, 132
D3007	1267375077	+SN	BAS140W	SN	BAS140W	1	SOD323	1.0	CS	DC-P2-SOD323-A_K-L1.9B1.45H1.1-Z01	CCASP, CCDAV	AEBESIM = 1267375122			112, 122, 132
	8905501957	-SN	BAS140W	IFX	BAS140W	1	SOD323			DC-P2-SOD323-A_K-L1.9B1.45H1.1-Z01					112, 122, 132
	8905509788	-SN	1PS76SB40/DG/B3	NEX	1PS76SB40/DG/B3	1	SOD323			DC-SOD323-AK-Z01					112, 122, 132
D3009	1267375077	+SN	BAS140W	SN	BAS140W	1	SOD323	1.0	CS	DC-P2-SOD323-A_K-L1.9B1.45H1.1-Z01	CCASP, CCDAV	AEBESIM = 1267375122			112, 122, 132
	8905501957	-SN	BAS140W	IFX	BAS140W	1	SOD323			DC-P2-SOD323-A_K-L1.9B1.45H1.1-Z01					112, 122, 132
	8905509788	-SN	1PS76SB40/DG/B3	NEX	1PS76SB40/DG/B3	1	SOD323			DC-SOD323-AK-Z01					112, 122, 132
D3010	8905509787		BAS316/DG/B4	NEX	BAS316/DG/B4	1	SOD323	1.0	SS	DC-SOD323-AK-Z01		AEBESER = 1267375120			112, 122, 132,
D3011	8905422065		SZBZX84C10ET1G	ONS	SZBZX84C10ET1G	1	SOT23	1.0	CS	DC-P3-SOT23-A_NC0_K-L3.0B1.4H1.2-Z01		PSECSER = 1267375271		1267375271	112, 122, 132
D3013	1267375077	+SN	BAS140W	SN	BAS140W	1	SOD323	1.0	CS	DC-P2-SOD323-A_K-L1.9B1.45H1.1-Z01	CCASP, CCDAV	AEBESIM = 1267375122			112, 122, 132
	8905501957	-SN	BAS140W	IFX	BAS140W	1	SOD323			DC-P2-SOD323-A_K-L1.9B1.45H1.1-Z01					112, 122, 132
	8905509788	-SN	1PS76SB40/DG/B3	NEX	1PS76SB40/DG/B3	1	SOD323			DC-SOD323-AK-Z01					112, 122, 132
D3400	1267375077	+SN	BAS140W	SN	BAS140W	1	SOD323	1.0	CS	DC-P2-SOD323-A_K-L1.9B1.45H1.1-Z01	CCASP, CCDAV	AEBESIM = 1267375122			112, 122, 132
	8905501957	-SN	BAS140W	IFX	BAS140W	1	SOD323			DC-P2-SOD323-A_K-L1.9B1.45H1.1-Z01					112, 122, 132
	8905509788	-SN	1PS76SB40/DG/B3	NEX	1PS76SB40/DG/B3	1	SOD323			DC-SOD323-AK-Z01					112, 122, 132
D3401	1267375077	+SN	BAS140W	SN	BAS140W	1	SOD323	1.0	CS	DC-P2-SOD323-A_K-L1.9B1.45H1.1-Z01	CCASP, CCDAV	AEBESIM = 1267375122			112, 122, 132
	8905501957	-SN	BAS140W	IFX	BAS140W	1	SOD323			DC-P2-SOD323-A_K-L1.9B1.45H1.1-Z01					112, 122, 132
	8905509788	-SN	1PS76SB40/DG/B3	NEX	1PS76SB40/DG/B3	1	SOD323			DC-SOD323-AK-Z01					112, 122, 132
D3567	8905508474		BAT54S/DG/B4	NXP	BAT54S/DG/B4	1	SOT23	1.0	CS	DC-P3-SOT23-A2_K1_A1K2-L3.0B1.4H1.2-Z01		AEBESIM = 1267375139			110, 112, 120, 122 132
D3592	8905508474		BAT54S/DG/B4	NXP	BAT54S/DG/B4	1	SOT23	1.0	CS	DC-P3-SOT23-A2_K1_A1K2-L3.0B1.4H1.2-Z01		AEBESIM = 1267375139			110, 112, 120, 122 132
D4700	1267375264	+SN	SZMMBZ33VALT1G	SN	SZMMBZ33VALT1G	1	SOT23	1.0	SS	DC-P3-SOT23-K1_K2_A1A2-L3.0B1.4H1.2-Z01	AB_OLD, AENPC, CCASP, PSECRC, TC-PCBP				112, 122, 132
	8905500189	-SN	SZMMBZ33VALT1G	ONS	SZMMBZ33VALT1G	1	SOT23			DC-P3-SOT23-K1_K2_A1A2-L3.0B1.4H1.2-Z01	AB_OLD	AEBESER = 1267375264,AEBESIM = 1267375295,PSECDEV = 1267375295,PSECSER = 1267375264	1267375295	1267375264	112, 122, 132
	8905507436	-SN	MMBZ33VAL/DG/B3	NXP	MMBZ33VAL/DG/B3	1	SOT23			DC-P3-SOT23-K1_K2_A1A2-L3.0B1.4H1.2-Z01	AB_OLD	AEBESER = 1267375264,AEBESIM = 1267375295,PSECDEV = 1267375295,PSECSER = 1267375264	1267375295	1267375264	112, 122, 132
D4701	1267375264	+SN	SZMMBZ33VALT1G	SN	SZMMBZ33VALT1G	1	SOT23	1.0	SS	DC-P3-SOT23-K1_K2_A1A2-L3.0B1.4H1.2-Z01	AB_OLD, AENPC, CCASP, PSECRC, TC-PCBP				112, 122, 132
	8905500189	-SN	SZMMBZ33VALT1G	ONS	SZMMBZ33VALT1G	1	SOT23			DC-P3-SOT23-K1_K2_A1A2-L3.0B1.4H1.2-Z01	AB_OLD	AEBESER = 1267375264,AEBESIM = 1267375295,PSECDEV = 1267375295,PSECSER = 1267375264	1267375295	1267375264	112, 122, 132
	8905507436	-SN	MMBZ33VAL/DG/B3	NXP	MMBZ33VAL/DG/B3	1	SOT23			DC-P3-SOT23-K1_K2_A1A2-L3.0B1.4H1.2-Z01	AB_OLD	AEBESER = 1267375264,AEBESIM = 1267375295,PSECDEV = 1267375295,PSECSER = 1267375264	1267375295	1267375264	112, 122, 132

D4705	1267375077	+SN	BAS140W	SN	BAS140W	1		SOD323	1.0	SS	DC-P2-SOD323-A_K-L1.9B1.45H1.1-Z01	CCASP, CCDAV	AEBESIM = 1267375122				112, 122, 132
	8905501957	-SN	BAS140W	IFX	BAS140W	1		SOD323			DC-P2-SOD323-A_K-L1.9B1.45H1.1-Z01						112, 122, 132
	8905509788	-SN	1PS76SB40/DG/B3	NEX	1PS76SB40/DG/B3	1		SOD323			DC-SOD323-AK-Z01						112, 122, 132
D4720	1267375264	+SN	SZMMBZ33VALT1G	SN	SZMMBZ33VALT1G	1		SOT23	1.0	SS	DC-P3-SOT23-K1_K2_A1A2-L3.0B1.4H1.2-Z01	AB_OLD, AENPC, CCASP, PSECRC, TC-PCBP					112, 122, 132
	8905500189	-SN	SZMMBZ33VALT1G	ONS	SZMMBZ33VALT1G	1		SOT23			DC-P3-SOT23-K1_K2_A1A2-L3.0B1.4H1.2-Z01	AB_OLD	AEBESER = 1267375264,AEBESIM = 1267375295,PSECDEV = 1267375295,PSECSER = 1267375264	1267375295	1267375264		112, 122, 132
	8905507436	-SN	MMBZ33VAL/DG/B3	NXP	MMBZ33VAL/DG/B3	1		SOT23			DC-P3-SOT23-K1_K2_A1A2-L3.0B1.4H1.2-Z01	AB_OLD	AEBESER = 1267375264,AEBESIM = 1267375295,PSECDEV = 1267375295,PSECSER = 1267375264	1267375295	1267375264		112, 122, 132
D4721	1267375264	+SN	SZMMBZ33VALT1G	SN	SZMMBZ33VALT1G	1		SOT23	1.0	SS	DC-P3-SOT23-K1_K2_A1A2-L3.0B1.4H1.2-Z01	AB_OLD, AENPC, CCASP, PSECRC, TC-PCBP					112, 122, 132
	8905500189	-SN	SZMMBZ33VALT1G	ONS	SZMMBZ33VALT1G	1		SOT23			DC-P3-SOT23-K1_K2_A1A2-L3.0B1.4H1.2-Z01	AB_OLD	AEBESER = 1267375264,AEBESIM = 1267375295,PSECDEV = 1267375295,PSECSER = 1267375264	1267375295	1267375264		112, 122, 132
	8905507436	-SN	MMBZ33VAL/DG/B3	NXP	MMBZ33VAL/DG/B3	1		SOT23			DC-P3-SOT23-K1_K2_A1A2-L3.0B1.4H1.2-Z01	AB_OLD	AEBESER = 1267375264,AEBESIM = 1267375295,PSECDEV = 1267375295,PSECSER = 1267375264	1267375295	1267375264		112, 122, 132
D4725	1267375077	+SN	BAS140W	SN	BAS140W	1		SOD323	1.0	SS	DC-P2-SOD323-A_K-L1.9B1.45H1.1-Z01	CCASP, CCDAV	AEBESIM = 1267375122				112, 122, 132
	8905501957	-SN	BAS140W	IFX	BAS140W	1		SOD323			DC-P2-SOD323-A_K-L1.9B1.45H1.1-Z01						112, 122, 132
	8905509788	-SN	1PS76SB40/DG/B3	NEX	1PS76SB40/DG/B3	1		SOD323			DC-SOD323-AK-Z01						112, 122, 132
D7047	8909009750		0402ESDA-MLP1	ETN	0402ESDA-MLP1	0		0402	1.0	CS	DC-P2-0402L-L1.2B0.6H0.4-Z01						
D7048	8909009750		0402ESDA-MLP1	ETN	0402ESDA-MLP1	0		0402	1.0	CS	DC-P2-0402L-L1.2B0.6H0.4-Z01						
D7049	8909009750		0402ESDA-MLP1	ETN	0402ESDA-MLP1	0		0402	1.0	CS	DC-P2-0402L-L1.2B0.6H0.4-Z01						
D7090	1267375077	+SN	BAS140W	SN	BAS140W	1		SOD323	1.0	SS	DC-P2-SOD323-A_K-L1.9B1.45H1.1-Z01	CCASP, CCDAV	AEBESIM = 1267375122				112, 122, 132
	8905501957	-SN	BAS140W	IFX	BAS140W	1		SOD323			DC-P2-SOD323-A_K-L1.9B1.45H1.1-Z01						112, 122, 132
	8905509788	-SN	1PS76SB40/DG/B3	NEX	1PS76SB40/DG/B3	1		SOD323			DC-SOD323-AK-Z01						112, 122, 132
D7091	8905508474		BAT54S/DG/B4	NXP	BAT54S/DG/B4	1		SOT23	1.0	SS	DC-P3-SOT23-A2_K1_A1K2-L3.0B1.4H1.2-Z01		AEBESIM = 1267375139				110, 112, 120, 122 132
D7092	8905508474		BAT54S/DG/B4	NXP	BAT54S/DG/B4	1		SOT23	1.0	SS	DC-P3-SOT23-A2_K1_A1K2-L3.0B1.4H1.2-Z01		AEBESIM = 1267375139				110, 112, 120, 122 132
D7170	8909003714		PRTR5V0U2AX	NEX	PRTR5V0U2AX	3	A	SOT143B	1.0	SS	TC-SOT143-4-1234-Z01						112 122 132
D7530	8905508474		BAT54S/DG/B4	NXP	BAT54S/DG/B4	1		SOT23	1.0	CS	DC-P3-SOT23-A2_K1_A1K2-L3.0B1.4H1.2-Z01		AEBESIM = 1267375139				110, 112, 120, 122 132
J5440	8905B00106		TFM-105-02-S-D-	SAC	TFM-105-02-S-D-P	0		STECKER	0.0	CS	CONC-P10-BEEM000212-Z01						
J7000	0281C05300		RF Antenna		RF Antenna	0			1.0	CS	ANT-P6-0281C05300-Z01						
J7020	0261C002J4		RF Antenna		RF Antenna	0			1.0	CS	ANT-P6-0261C002J4-Z01						
J7040	8909B03205		MMCX-73415-2063	MOL	MMCX-73415-2063	0		MMCX Vertical Jack SMD	1.0	CS	CONC-P5-MMCX-73415-2063-Z01						
J7120	8909B03205		MMCX-73415-2063	MOL	MMCX-73415-2063	0		MMCX Vertical Jack SMD	1.0	CS	CONC-P5-MMCX-73415-2063-Z01						
L3000	8909007905		1µH 20% TFM2520	TDK	TFM252012ALMA1R0M	1		2520	1.0	SS	LC-P2-2520-L2.7B2.2H1.2-Z01	CCDAV	AEBESER = 8909008416				122, 132
L3001	8909007905		1µH 20% TFM2520	TDK	TFM252012ALMA1R0M	1		2520	1.0	SS	LC-P2-2520-L2.7B2.2H1.2-Z01	CCDAV	AEBESER = 8909008416				122, 132

L3002	8909007905		1µH 20% TFM2520	TDK	TFM252012ALMA1R0M	1		2520	1.0	SS	LC-P2-2520-L2.7B2.2H1.2-Z01	CCDAV	AEBESER = 8909008416	122, 132
L3003	1267369153	+SN	10µH 20% ETQP3M	SN	ETQP3M100HFN	7	Y	6.x6.5	1.0	CS	LC-P2-L7.3B6.9H3.0-Z01	CCDAV		112, 122, 132
	8909004443	-SN	10µH 20% ETQP3M	PAN	ETQP3M100HFN	1		6.x6.5			LC-P2-L6.9B6.4H3.0-Z01	AEBEP	AEBESER = 1267369153	112, 122, 132
	8909004968	-SN	10µH 20% DFEH70	MUT	DFEH7030D-100M=P3L	7	Y	7.0x6.6x3mm			LC-P2-L7.3B6.9H3.0-Z01		AEBESIM = 1267369153	112, 122, 132
L3004	8908018028		BLM18PG121SH1	MUT	BLM18PG121SH1	1		0603	1.0	SS	LC-2-0603-H0.95-Z01	AB12, ABDASY, CCDAV, TC-		112, 122, 132
L3005	8905509996		40nH 25% BLM21P	MUT	BLM21PG600SH1	1		0805	1.0	SS	LC-0805-H1.05-Z01			112, 122, 132
L3006	8909010245		4.7µH 20% DFEH1	MUT	DFEH10040D-4R7M	0		11.2 x 10.3mm x 4.0mm	1.0	SS	LC-P2-L11.2B10.3H4.0-			
L3007	8905509996		40nH 25% BLM21P	MUT	BLM21PG600SH1	1		0805	1.0	SS	LC-0805-H1.05-Z01			112, 122, 132
L3008	8908018028		BLM18PG121SH1	MUT	BLM18PG121SH1	1		0603	1.0	SS	LC-2-0603-H0.95-Z01	AB12, ABDASY, CCDAV, TC-		112, 122, 132
L3100	8909007905		1µH 20% TFM2520	TDK	TFM252012ALMA1R0M	1		2520	1.0	SS	LC-P2-2520-L2.7B2.2H1.2-Z01	CCDAV	AEBESER = 8909008416	122, 132
L3101	8909007905		1µH 20% TFM2520	TDK	TFM252012ALMA1R0M	1		2520	1.0	SS	LC-P2-2520-L2.7B2.2H1.2-Z01	CCDAV	AEBESER = 8909008416	122, 132
L3102	8908018028		BLM18PG121SH1	MUT	BLM18PG121SH1	1		0603	1.0	SS	LC-2-0603-H0.95-Z01	AB12, ABDASY, CCDAV, TC-		112, 122, 132
L3103	8909007905		1µH 20% TFM2520	TDK	TFM252012ALMA1R0M	1		2520	1.0	SS	LC-P2-2520-L2.7B2.2H1.2-Z01	CCDAV	AEBESER = 8909008416	122, 132
L3104	8909007905		1µH 20% TFM2520	TDK	TFM252012ALMA1R0M	1		2520	1.0	SS	LC-P2-2520-L2.7B2.2H1.2-Z01	CCDAV	AEBESER = 8909008416	122, 132
L3105	8909007905		1µH 20% TFM2520	TDK	TFM252012ALMA1R0M	1		2520	1.0	SS	LC-P2-2520-L2.7B2.2H1.2-Z01	CCDAV	AEBESER = 8909008416	122, 132
L3106	8908018028		BLM18PG121SH1	MUT	BLM18PG121SH1	1		0603	1.0	CS	LC-2-0603-H0.95-Z01	AB12, ABDASY, CCDAV, TC-		112, 122, 132
L3107	8908018028		BLM18PG121SH1	MUT	BLM18PG121SH1	1		0603	1.0	SS	LC-2-0603-H0.95-Z01	AB12, ABDASY, CCDAV, TC-		112, 122, 132
L3108	8908018028		BLM18PG121SH1	MUT	BLM18PG121SH1	1		0603	1.0	SS	LC-2-0603-H0.95-Z01	AB12, ABDASY, CCDAV, TC-		112, 122, 132
L3109	8908018028		BLM18PG121SH1	MUT	BLM18PG121SH1	1		0603	1.0	SS	LC-2-0603-H0.95-Z01	AB12, ABDASY, CCDAV, TC-		112, 122, 132
L3110	8905509996		40nH 25% BLM21P	MUT	BLM21PG600SH1	1		0805	1.0	SS	LC-0805-H1.05-Z01			112, 122, 132
L4700	8905503922		100µH 50% ACT45	TDK	ACT45B-101-2P-TL002	1			1.0	SS	LC-4-ACT4532_L4.7B3.4	CCASP, PSECRC	AEBESER = 1267369112	112, 122, 132
L4720	8905503922		100µH 50% ACT45	TDK	ACT45B-101-2P-TL002	1			1.0	SS	LC-4-ACT4532_L4.7B3.4	CCASP, PSECRC	AEBESER = 1267369112	112, 122, 132
L5300	8908018028		BLM18PG121SH1	MUT	BLM18PG121SH1	1		0603	1.0	CS	LC-2-0603-H0.95-Z01	AB12, ABDASY, CCDAV, TC-		112, 122, 132
L5301	8909006775		FBBMH1608HM601-TAY	TAY	FBBMH1608HM601-TV	1		0603	1.0	SS	LC-2-0603-H0.95-Z01			112, 122, 132
L5302	8908018028		BLM18PG121SH1	MUT	BLM18PG121SH1	1		0603	1.0	CS	LC-2-0603-H0.95-Z01	AB12, ABDASY, CCDAV, TC-		112, 122, 132
L5303	8908018028		BLM18PG121SH1	MUT	BLM18PG121SH1	1		0603	1.0	CS	LC-2-0603-H0.95-Z01	AB12, ABDASY, CCDAV, TC-		112, 122, 132
L7003	8905509996		40nH 25% BLM21P	MUT	BLM21PG600SH1	1		0805	1.0	CS	LC-0805-H1.05-Z01			112, 122, 132
L7020	8909010260		11nH 2% 0603HP-	COI	0603HP-11NXGE	0		0603	1.0	CS	LC-P2-0603-L1.75B1.1H1.0-Z01			
L7021	8909010260		11nH 2% 0603HP-	COI	0603HP-11NXGE	0		0603	1.0	CS	LC-P2-0603-L1.75B1.1H1.0-Z01			
L7022	8909009725		68nH 5% LQG15HH	MUT	LQG15HH68NJ02	0		0402	0.0	CS	LC-P2-0402-L1.1B0.6H0.6-Z02			
L7025	8909009725		68nH 5% LQG15HH	MUT	LQG15HH68NJ02	0		0402	1.0	CS	LC-P2-0402-L1.1B0.6H0.6-Z02			
L7026	8909009725		68nH 5% LQG15HH	MUT	LQG15HH68NJ02	0		0402	0.0	CS	LC-P2-0402-L1.1B0.6H0.6-Z02			
L7030	8909010260		11nH 2% 0603HP-	COI	0603HP-11NXGE	0		0603	1.0	CS	LC-P2-0603-L1.75B1.1H1.0-Z01			
L7031	8909010260		11nH 2% 0603HP-	COI	0603HP-11NXGE	0		0603	1.0	CS	LC-P2-0603-L1.75B1.1H1.0-Z01			
L7032	8909009725		68nH 5% LQG15HH	MUT	LQG15HH68NJ02	0		0402	0.0	CS	LC-P2-0402-L1.1B0.6H0.6-Z02			
L7040	8909010123		BLM15HG102BH1D	MUT	BLM15HG102BH1D	3	A;T	0402	1.0	CS	LC-P2-0402-H0.55-Z01			N/A
L7041	8909009725		68nH 5% LQG15HH	MUT	LQG15HH68NJ02	0		0402	1.0	CS	LC-P2-0402-L1.1B0.6H0.6-Z02			
L7042	8909010123		BLM15HG102BH1D	MUT	BLM15HG102BH1D	3	A;T	0402	0.0	CS	LC-P2-0402-H0.55-Z01			N/A
L7043	8909009725		68nH 5% LQG15HH	MUT	LQG15HH68NJ02	0		0402	1.0	CS	LC-P2-0402-L1.1B0.6H0.6-Z02			
L7050	8909010123		BLM15HG102BH1D	MUT	BLM15HG102BH1D	3	A;T	0402	1.0	CS	LC-P2-0402-H0.55-Z01			N/A
L7055A	8909007905		1µH 20% TFM2520	TDK	TFM252012ALMA1R0M	1		2520	1.0	SS	LC-P2-2520-L2.7B2.2H1.2-Z01	CCDAV	AEBESER = 8909008416	122, 132
L7055B	8909007905		1µH 20% TFM2520	TDK	TFM252012ALMA1R0M	1		2520	1.0	SS	LC-P2-2520-L2.7B2.2H1.2-Z01	CCDAV	AEBESER = 8909008416	122, 132
L7060	8908018028		BLM18PG121SH1	MUT	BLM18PG121SH1	1		0603	1.0	SS	LC-2-0603-H0.95-Z01	AB12, ABDASY, CCDAV, TC-		112, 122, 132
L7061	8908018028		BLM18PG121SH1	MUT	BLM18PG121SH1	1		0603	1.0	CS	LC-2-0603-H0.95-Z01	AB12, ABDASY, CCDAV, TC-		112, 122, 132

L7091	8909010123		BLM15HG102BH1D	MUT	BLM15HG102BH1D	3	A;T	0402	1.0	SS	LC-P2-0402-H0.55-Z01						N/A
L7092	8909010124		8.2nH 5% LQG15H	MUT	LQG15HH8N2J02	1		0402	1.0	SS	LC-P2-0402-L1.1B0.6H0.6-Z02						112, 122, 132
L7095	8909010049		B39162B3913U410	QCI	B39162B3913U410	3	A	3x3x1.1mm	1.0	SS	FILC-P6-DCC6C-L3.1B3.1H1.2-Z01						312, 322, 332
L7121	8908018028		BLM18PG121SH1	MUT	BLM18PG121SH1	1		0603	1.0	CS	LC-2-0603-H0.95-Z01	AB12, ABDASY, CCDAV, TC-					112, 122, 132
L7122	8908018028		BLM18PG121SH1	MUT	BLM18PG121SH1	1		0603	1.0	CS	LC-2-0603-H0.95-Z01	AB12, ABDASY, CCDAV, TC-					112, 122, 132
L7170	8909009309		DLM11SN900HZ2L	MUT	DLM11SN900HZ2L	3	A;J;T	0504	1.0	SS	LC-P4-L1.1B1.4H0.6-Z01						322, 332
MH4	0281C03008		Component			0			0.0	CS	MEC-BOSCH-0281C03008-Z01						
PCB	1030L06922		Component						1.0								
Q5000	8909009726		32.768kHz 20ppm	EPS	X1A000091000500	0		3.2×1.5×0.9 mm (L x W x H)	1.0	SS	QC-P2-L3.3B1.6H0.9-Z02						
Q5001	8909009727		24MHz 15ppm	EPS	X1E000341004700	4		3.2×2.5 ×0.7mm (LxWxH)	1.0	SS	QC-P4-L3.3B2.6H0.7-Z01						
Q7050	8909009728		26MHz	KDS	DSB211SP	3	J;T	2x1.6x0.63mm (LxWxH)	1.0	SS	QC-P4-L2.2B1.8H0.7-Z01						212, 222, 232
Q7060	8909009726		32.768kHz 20ppm	EPS	X1A000091000500	0		3.2×1.5×0.9 mm (L x W x H)	1.0	SS	QC-P2-L3.3B1.6H0.9-Z02						
Q7180	8909009726		32.768kHz 20ppm	EPS	X1A000091000500	0		3.2×1.5×0.9 mm (L x W x H)	1.0	CS	QC-P2-L3.3B1.6H0.9-Z02						
R0110	1267360345	+SN	10R 1% 50V	SN	MCR03..PFX10R0	1		0603	1.0	CS	RC-0603-H0.6-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECRG	PSECDEV = 1267362126	1267362126			112, 122, 132, 122M
	8900131575	-SN	10R 1% 50V	ROH	MCR03..PFX10R0	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362126,PSECSER = 1267360345	1267362126	1267360345		112, 122, 132, 122M
	8900132411	-SN	10R 1% 50V	KOA	RK73H1JPT..10R0F	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362126,PSECSER = 1267360345	1267362126	1267360345		112, 122, 132, 122M
	8905504929	-SN	10R 1% 50V	PAN	ERJ3EKF10R0...	1		0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362126,PSECSER = 1267360345	1267362126	1267360345		112, 122, 132, 122M
R0111	1267360345	+SN	10R 1% 50V	SN	MCR03..PFX10R0	1		0603	1.0	CS	RC-0603-H0.6-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECRG	PSECDEV = 1267362126	1267362126			112, 122, 132, 122M
	8900131575	-SN	10R 1% 50V	ROH	MCR03..PFX10R0	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362126,PSECSER = 1267360345	1267362126	1267360345		112, 122, 132, 122M
	8900132411	-SN	10R 1% 50V	KOA	RK73H1JPT..10R0F	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362126,PSECSER = 1267360345	1267362126	1267360345		112, 122, 132, 122M
	8905504929	-SN	10R 1% 50V	PAN	ERJ3EKF10R0...	1		0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362126,PSECSER = 1267360345	1267362126	1267360345		112, 122, 132, 122M
R0112	1267360345	+SN	10R 1% 50V	SN	MCR03..PFX10R0	1		0603	1.0	CS	RC-0603-H0.6-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECRG	PSECDEV = 1267362126	1267362126			112, 122, 132, 122M
	8900131575	-SN	10R 1% 50V	ROH	MCR03..PFX10R0	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362126,PSECSER = 1267360345	1267362126	1267360345		112, 122, 132, 122M
	8900132411	-SN	10R 1% 50V	KOA	RK73H1JPT..10R0F	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362126,PSECSER = 1267360345	1267362126	1267360345		112, 122, 132, 122M
	8905504929	-SN	10R 1% 50V	PAN	ERJ3EKF10R0...	1		0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362126,PSECSER = 1267360345	1267362126	1267360345		112, 122, 132, 122M
R0113	1267360345	+SN	10R 1% 50V	SN	MCR03..PFX10R0	1		0603	1.0	CS	RC-0603-H0.6-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECRG	PSECDEV = 1267362126	1267362126			112, 122, 132, 122M
	8900131575	-SN	10R 1% 50V	ROH	MCR03..PFX10R0	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362126,PSECSER = 1267360345	1267362126	1267360345		112, 122, 132, 122M
	8900132411	-SN	10R 1% 50V	KOA	RK73H1JPT..10R0F	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362126,PSECSER = 1267360345	1267362126	1267360345		112, 122, 132, 122M
	8905504929	-SN	10R 1% 50V	PAN	ERJ3EKF10R0...	1		0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362126,PSECSER = 1267360345	1267362126	1267360345		112, 122, 132, 122M
R0114	1267360345	+SN	10R 1% 50V	SN	MCR03..PFX10R0	1		0603	1.0	CS	RC-0603-H0.6-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECRG	PSECDEV = 1267362126	1267362126			112, 122, 132, 122M
	8900131575	-SN	10R 1% 50V	ROH	MCR03..PFX10R0	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362126,PSECSER = 1267360345	1267362126	1267360345		112, 122, 132, 122M

	8900132411	-SN	10R 1% 50V	KOA	RK73H1JPT..10R0F	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362126,PSECSER = 1267360345	1267362126	1267360345		112, 122, 132, 122M
	8905504929	-SN	10R 1% 50V	PAN	ERJ3EKF10R0...	1	0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362126,PSECSER = 1267360345	1267362126	1267360345		112, 122, 132, 122M
R0115	1267360345	+SN	10R 1% 50V	SN	MCR03..PFX10R0	1	0603	1.0	CS	RC-0603-H0.6-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECRG	PSECDEV = 1267362126	1267362126			112, 122, 132, 122M
	8900131575	-SN	10R 1% 50V	ROH	MCR03..PFX10R0	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362126,PSECSER = 1267360345	1267362126	1267360345		112, 122, 132, 122M
	8900132411	-SN	10R 1% 50V	KOA	RK73H1JPT..10R0F	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362126,PSECSER = 1267360345	1267362126	1267360345		112, 122, 132, 122M
	8905504929	-SN	10R 1% 50V	PAN	ERJ3EKF10R0...	1	0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362126,PSECSER = 1267360345	1267362126	1267360345		112, 122, 132, 122M
R0116	1267360332	+SN	100k 1% 50V	SN	MCR03..PFX1003	1	0603	1.0	CS	RC-0603-H0.6-Z01	AB_OLD, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267362128	1267362128			112, 122, 132, 122M
	8900131663	-SN	100k 1% 50V	ROH	MCR03..PFX1003	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362128,PSECSER = 1267360332	1267362128	1267360332		112, 122, 132, 122M
	8900132393	-SN	100k 1% 50V	KOA	RK73H1JPT..1003F	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362128,PSECSER = 1267360332	1267362128	1267360332		112, 122, 132, 122M
	8905502276	-SN	100k 1% 50V	PAN	ERJ3EKF1003...	1	0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362128,PSECSER = 1267360332	1267362128	1267360332		112, 122, 132, 122M
R1400	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R1401	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
R1410	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R1411	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M

	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R2100	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R2101	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R2102	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R2103	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R2104	1267360626	+SN	5.11k 1% 50V	SN	MCR01..PF5111	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB_OLD, AEBEP, CCDAV, PSECRG	PSECDEV = 1267361546	1267361546		112, 122, 132, 122M
	8905501390	-SN	5.11k 1% 50V	ROH	MCR01..PF5111	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361546,PSECSER = 1267360626	1267361546	1267360626	112, 122, 132, 122M
	8905501439	-SN	5.11k 1% 50V	KOA	RK73H1EPT..5111F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361546,PSECSER = 1267360626	1267361546	1267360626	112, 122, 132, 122M
	8905509528	-SN	5.11k 1% 50V	PAN	ERJ2RKF5111..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361546,PSECSER = 1267360626	1267361546	1267360626	112, 122, 132, 122M
R2105	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M

	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
R2106	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
R2107	1267360636	+SN	46.4k 1% 50V	SN	RK73H1EPT..4642F	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB_OLD, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361539	1267361539			112, 122, 132, 122M
	8900132755	-SN	46.4k 1% 50V	KOA	RK73H1EPT..4642F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361539,PSECSER = 1267360636	1267361539	1267360636		112, 122, 132, 122M
	8905501400	-SN	46.4k 1% 50V	ROH	MCR01..PF4642	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361539,PSECSER = 1267360636	1267361539	1267360636		112, 122, 132, 122M
	8905508104	-SN	46.4k 1% 50V	PAN	ERJ2RKF4642..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361539,PSECSER = 1267360636	1267361539	1267360636		112, 122, 132, 122M
R2108	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
R2109	1267361803	+SN	47.5k 1% 50V	SN	MCR01..PF4752	1	0402	1.0	CS	RC-0402-H0.5-Z01	AB_OLD, ASPC	AEBESIM = 1267360636				112, 122, 132, 122M
	8905504611	-SN	47.5k 1% 50V	ROH	MCR01..PF4752	1	0402			RC-0402-H0.4-Z01		PSECSER = 1267361803		1267361803		112, 122, 132, 122M
	8909001753	-SN	47.5k 1% 50V	PAN	ERJ2RKF4752...	1	0402			RC-0402-H0.4-Z01		PSECSER = 1267361803		1267361803		112, 122, 132, 122M
	8909001787	-SN	47.5k 1% 50V	KOA	RK73H1EPT..4752F	1	0402			RC-0402-H0.4-Z01		PSECSER = 1267361803		1267361803		112, 122, 132, 122M
R2110	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	0.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
R2111	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M

	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R2112	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	0.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R2113	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R2114	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R2115	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	0.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R2117	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	0.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R2118	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	0.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M

	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R2119	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R2127	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R2128	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R2129	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	0.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R2137	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R2138	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	0.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M

	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002 F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSEC SER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSEC SER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSEC SER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
R3001	1267360346	+SN	100R 1% 50V	SN	MCR03..PFX1000	1	0603	1.0	CS	RC-0603-H0.6-Z01	ABDASY, AEBEP, AENPC, ASPC, CCDAV, PSECP					112, 122, 132, 122M
	8900131583	-SN	100R 1% 50V	ROH	MCR03..PFX1000	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267360346,PSEC SER = 1267360346	1267360346	1267360346		112, 122, 132, 122M
	8900132420	-SN	100R 1% 50V	KOA	RK73H1JPT..1000 F	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267360346,PSEC SER = 1267360346	1267360346	1267360346		112, 122, 132, 122M
	8905504932	-SN	100R 1% 50V	PAN	ERJ3EKF1000...	1	0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267360346,PSEC SER = 1267360346	1267360346	1267360346		112, 122, 132, 122M
R3002	1267361360	+SN	22.1k 1% 50V	SN	RK73H1JPT..2212 F	1	0603	1.0	CS	RC-0603-H0.6-Z01		AEBESIM = 1267361805				112, 122, 132, 122M
	8900132376	-SN	22.1k 1% 50V	KOA	RK73H1JPT..2212 F	1	0603			RC-0603-H0.6-Z01		PSECSER = 1267361360		1267361360		112, 122, 132, 122M
	8905507382	-SN	22.1k 1% 50V	ROH	MCR03..PFX2212	1	0603			RC-0603-H0.6-Z01		PSECSER = 1267361360		1267361360		112, 122, 132, 122M
	8905509561	-SN	22.1k 1% 50V	PAN	ERJ3EKF2212..	1	0603			RC-0603-H0.6-Z01		PSECSER = 1267361360		1267361360		112, 122, 132, 122M
R3003	1267360332	+SN	100k 1% 50V	SN	MCR03..PFX1003	1	0603	1.0	CS	RC-0603-H0.6-Z01	AB_OLD, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267362128	1267362128			112, 122, 132, 122M
	8900131663	-SN	100k 1% 50V	ROH	MCR03..PFX1003	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362128,PSEC SER = 1267360332	1267362128	1267360332		112, 122, 132, 122M
	8900132393	-SN	100k 1% 50V	KOA	RK73H1JPT..1003 F	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362128,PSEC SER = 1267360332	1267362128	1267360332		112, 122, 132, 122M
	8905502276	-SN	100k 1% 50V	PAN	ERJ3EKF1003...	1	0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362128,PSEC SER = 1267360332	1267362128	1267360332		112, 122, 132, 122M
R3006	1267361916	+SN	10k 1% 150V	SN	ERJP06F1002	1	0805	1.0	CS	RC-0805-H0.70-Z01	AEBEP, AENPC, PSECP					110, 112, 120, 122, 132, 122M
	8909000918	-SN	10k 1% 400V	PAN	ERJP06F1002	1	0805			RC-0805-H0.70-Z01		PSECDEV = 1267361916,PSEC SER = 1267361916	1267361916	1267361916		110, 112, 120, 122, 132, 122M
	8909001431	-SN	10k 1% 200V	ROH	ESR10..PF1002	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1267361916,PSEC SER = 1267361916	1267361916	1267361916		110, 112, 120, 122, 132, 122M
	8909001500	-SN	10k 1% 150V	KOA	SG73P2APT..1002 F	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1267361916,PSEC SER = 1267361916	1267361916	1267361916		110, 112, 120, 122, 132, 122M
R3007	1267360622	+SN	3.48k 1% 50V	SN	RK73H1EPT..3481 F	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP					112, 122, 132, 122M
	8900132741	-SN	3.48k 1% 50V	KOA	RK73H1EPT..3481 F	1	0402			RC-0402-H0.4-Z01		PSECSER = 1267360622		1267360622		112, 122, 132, 122M
	8905501386	-SN	3.48k 1% 50V	ROH	MCR01..PF3481	1	0402			RC-0402-H0.4-Z01		PSECSER = 1267360622		1267360622		112, 122, 132, 122M
	8905509517	-SN	3.48k 1% 50V	PAN	ERJ2RKF3481..	1	0402			RC-0402-H0.4-Z01		PSECSER = 1267360622		1267360622		112, 122, 132, 122M
R3008	1267360523	+SN	47k 1% 150V	SN	MCR10..PF4702	1	0805	1.0	CS	RC-0805-H0.65-Z01						110, 112, 120, 122, 132
	8900131294	-SN	47k 1% 150V	ROH	MCR10..PF4702	1	0805			RC-0805-H0.65-Z01		PSECSER = 1267360523		1267360523		110, 112, 120, 122, 132
	8900132467	-SN	47k 1% 150V	KOA	RK73H2APT..4702 F	1	0805			RC-0805-H0.65-Z01		PSECSER = 1267360523		1267360523		110, 112, 120, 122, 132
	8905507798	-SN	47k 1% 150V	PAN	ERJ6ENF4702..	1	0805			RC-0805-H0.70-Z01		PSECSER = 1267360523		1267360523		110, 112, 120, 122, 132
R3009	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600		112, 122, 132, 122M

	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R3010	1267360626	+SN	5.11k 1% 50V	SN	MCR01..PF5111	1		0402	0.0	SS	RC-0402-H0.4-Z01	AB_OLD, AEBEP, CCDAV, PSECRG	PSECDEV = 1267361546	1267361546		112, 122, 132, 122M
	8905501390	-SN	5.11k 1% 50V	ROH	MCR01..PF5111	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361546,PSECSER = 1267360626	1267361546	1267360626	112, 122, 132, 122M
	8905501439	-SN	5.11k 1% 50V	KOA	RK73H1EPT..5111F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361546,PSECSER = 1267360626	1267361546	1267360626	112, 122, 132, 122M
	8905509528	-SN	5.11k 1% 50V	PAN	ERJ2RKF5111..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361546,PSECSER = 1267360626	1267361546	1267360626	112, 122, 132, 122M
R3011	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R3012	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R3013A	1267361902	+SN	5.11R 1% 150V	SN	ERJP06F5R11	1		0805	1.0	SS	RC-0805-H0.70-Z01	AEBEP, AENPC, CCDAV, PSECP				110, 112, 120, 122, 132, 122M
	8909001361	-SN	5.11R 1% 400V	PAN	ERJP06F5R11	1		0805			RC-0805-H0.70-Z01		PSECDEV = 1267361902,PSECSER = 1267361902	1267361902	1267361902	110, 112, 120, 122, 132, 122M
	8909001521	-SN	5.11R 1% 150V	KOA	SG73P2APT..5R11F	1		0805			RC-0805-H0.65-Z01		PSECDEV = 1267361902,PSECSER = 1267361902	1267361902	1267361902	110, 112, 120, 122, 132, 122M
	8909003622	-SN	5.11R 1% 200V	ROH	ESR10..PF5R11	1		0805			RC-0805-H0.65-Z01		PSECDEV = 1267361902,PSECSER = 1267361902	1267361902	1267361902	110, 112, 120, 122, 132, 122M
R3013B	8909005519		2.49R 1% 150V	PAN	ERJP06F2R49	1		0805	0.0	SS	RC-0805-H0.70-Z01					110, 112, 120, 122, 132, 122M
R3014	1267360645	+SN	1M 1% 50V	SN	RK73H1EPT..1004F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AEBEP, AENPC, CCDAV, PSECRC				112, 122, 132, 122M
	8900132762	-SN	1M 1% 50V	KOA	RK73H1EPT..1004F	1		0402			RC-0402-H0.4-Z01		PSECSER = 1267360645		1267360645	112, 122, 132, 122M
	8905501409	-SN	1M 1% 50V	ROH	MCR01..PF1004	1		0402			RC-0402-H0.4-Z01		PSECSER = 1267360645		1267360645	112, 122, 132, 122M
	8905509504	-SN	1M 1% 50V	PAN	ERJ2RKF1004..	1		0402			RC-0402-H0.4-Z01		PSECSER = 1267360645		1267360645	112, 122, 132, 122M
R3015	1267360645	+SN	1M 1% 50V	SN	RK73H1EPT..1004F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AEBEP, AENPC, CCDAV, PSECRC				112, 122, 132, 122M
	8900132762	-SN	1M 1% 50V	KOA	RK73H1EPT..1004F	1		0402			RC-0402-H0.4-Z01		PSECSER = 1267360645		1267360645	112, 122, 132, 122M
	8905501409	-SN	1M 1% 50V	ROH	MCR01..PF1004	1		0402			RC-0402-H0.4-Z01		PSECSER = 1267360645		1267360645	112, 122, 132, 122M
	8905509504	-SN	1M 1% 50V	PAN	ERJ2RKF1004..	1		0402			RC-0402-H0.4-Z01		PSECSER = 1267360645		1267360645	112, 122, 132, 122M
R3016	8909008256		10.5k 0.5%	PAN	ERJ2RHD1052..	1		0402	1.0	SS	RC-0402-H0.4-Z01					112, 122, 132
R3017	8909008250		2k 0.5%	PAN	ERJ2RHD2001..	1		0402	1.0	SS	RC-0402-H0.4-Z01					112, 122, 132
R3018	1267360639	+SN	100k 1% 50V	SN	RK73H1EPT..1003F	1		0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361540	1267361540		112, 122, 132, 122M
	8900132758	-SN	100k 1% 50V	KOA	RK73H1EPT..1003F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M

	8905501403	-SN	100k 1% 50V	ROH	MCR01..PF1003	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905509495	-SN	100k 1% 50V	PAN	ERJ2RKF1003..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
R3019	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R3020	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R3021	1267360616	+SN	2.15k 1% 50V	SN	RK73H1EPT..2151F	1		0402	1.0	SS	RC-0402-H0.4-Z01	ABDASY, AEBEP, ASPC, CCDAV, PSECRG	PSECDEV = 1267361542	1267361542		112, 122, 132, 122M
	8900132739	-SN	2.15k 1% 50V	KOA	RK73H1EPT..2151F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361542,PSECSER = 1267360616	1267361542	1267360616	112, 122, 132, 122M
	8905501380	-SN	2.15k 1% 50V	ROH	MCR01..PF2151	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361542,PSECSER = 1267360616	1267361542	1267360616	112, 122, 132, 122M
	8905509506	-SN	2.15k 1% 50V	PAN	ERJ2RKF2151..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361542,PSECSER = 1267360616	1267361542	1267360616	112, 122, 132, 122M
R3022	1267361802	+SN	464k 1% 50V	SN	MCR01..PF4643	1		0402	1.0	SS	RC-0402-H0.4-Z01	CCASP				112, 122, 132, 122M
	8905504492	-SN	464k 1% 50V	ROH	MCR01..PF4643	1		0402			RC-0402-H0.4-Z01		PSECSER = 1267361802		1267361802	112, 122, 132, 122M
	8905504498	-SN	464k 1% 50V	KOA	RK73H1EPT..4643F	1		0402			RC-0402-H0.4-Z01		PSECSER = 1267361802		1267361802	112, 122, 132, 122M
	8905509844	-SN	464k 1% 50V	PAN	ERJ2RKF4643..	1		0402			RC-0402-H0.4-Z01		PSECSER = 1267361802		1267361802	112, 122, 132, 122M
R3023	1267360639	+SN	100k 1% 50V	SN	RK73H1EPT..1003F	1		0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361540	1267361540		112, 122, 132, 122M
	8900132758	-SN	100k 1% 50V	KOA	RK73H1EPT..1003F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905501403	-SN	100k 1% 50V	ROH	MCR01..PF1003	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905509495	-SN	100k 1% 50V	PAN	ERJ2RKF1003..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
R3024	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M

	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R3025	1267360613	+SN	1.47k 1% 50V	SN	RK73H1EPT..1471F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AEBEP, CCDAR, CCDAV, PSECP				112, 122, 132, 122M
	8900132738	-SN	1.47k 1% 50V	KOA	RK73H1EPT..1471F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267360613,PSECSER = 1267360613	1267360613	1267360613	112, 122, 132, 122M
	8905501377	-SN	1.47k 1% 50V	ROH	MCR01..PF1471	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267360613,PSECSER = 1267360613	1267360613	1267360613	112, 122, 132, 122M
	8905509493	-SN	1.47k 1% 50V	PAN	ERJ2RKF1471..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267360613,PSECSER = 1267360613	1267360613	1267360613	112, 122, 132, 122M
R3026	1267360660	+SN	4.87k 1% 50V	SN	MCR01..PF4871	1		0402	1.0	SS	RC-0402-H0.5-Z01	ASPC, PSECRC				112, 122, 132, 122M
	8909001618	-SN	4.87k 1% 50V	ROH	MCR01..PF4871	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267360660,PSECSER = 1267360660	1267360660	1267360660	112, 122, 132, 122M
	8909001619	-SN	4.87k 1% 50V	KOA	RK73H1EPT..4871F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267360660,PSECSER = 1267360660	1267360660	1267360660	112, 122, 132, 122M
	8909001714	-SN	4.87k 1% 50V	PAN	ERJ2RKF4871..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267360660,PSECSER = 1267360660	1267360660	1267360660	112, 122, 132, 122M
R3027	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R3030	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1		0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R3031	1267360147	+SN	10k 1% 150V	SN	MCR10..PF1002	1		0805	1.0	CS	RC-0805-H0.65-Z01	ABDASY	AEBESER = 1267361916,PSECDEV = 1267361916	1267361916		110, 112, 120, 122, 132
	8900131264	-SN	10k 1% 150V	ROH	MCR10..PF1002	1		0805			RC-0805-H0.65-Z01		PSECDEV = 1267361916,PSECSER = 1267360147	1267361916	1267360147	110, 112, 120, 122, 132
	8900132519	-SN	10k 1% 150V	KOA	RK73H2APT..1002F	1		0805			RC-0805-H0.65-Z01		PSECDEV = 1267361916,PSECSER = 1267360147	1267361916	1267360147	110, 112, 120, 122, 132
	8905502253	-SN	10k 1% 150V	PAN	ERJ6ENF1002...	1		0805			RC-0805-H0.65-Z01	CCASP	PSECDEV = 1267361916,PSECSER = 1267360147	1267361916	1267360147	110, 112, 120, 122, 132
R3032	1267360172	+SN	100k 1% 150V	SN	MCR10..PF1003	1		0805	1.0	CS	RC-0805-H0.65-Z01	CCDAV	AEBESER = 1267361915,PSECDEV = 1267361915	1267361915		110, 112, 120, 122, 132
	8900131308	-SN	100k 1% 150V	ROH	MCR10..PF1003	1		0805			RC-0805-H0.65-Z01		PSECDEV = 1267361915,PSECSER = 1267360172	1267361915	1267360172	110, 112, 120, 122, 132
	8900132558	-SN	100k 1% 150V	KOA	RK73H2APT..1003F	1		0805			RC-0805-H0.65-Z01		PSECDEV = 1267361915,PSECSER = 1267360172	1267361915	1267360172	110, 112, 120, 122, 132

	8905502262	-SN	100k 1% 150V	PAN	ERJ6ENF1003...	1	0805			RC-0805-H0.70-Z01	CCASP	PSECDEV = 1267361915,PSECSER = 1267360172	1267361915	1267360172		110, 112, 120, 122, 132
R3033	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
R3034	8909008250		2k 0.5%	PAN	ERJ2RHD2001..	1	0402	1.0	SS	RC-0402-H0.4-Z01						112, 122, 132
R3035A	8909001363		5.62k 1% 400V	PAN	ERJP06F5621	1	0805	1.0	CS	RC-0805-H0.70-Z01		PSECDEV = 1261361795,PSECSER = 1261361795	1261361795	1261361795		110, 112, 120, 122, 132, 122M
R3035B	8909001363		5.62k 1% 400V	PAN	ERJP06F5621	1	0805	1.0	CS	RC-0805-H0.70-Z01		PSECDEV = 1261361795,PSECSER = 1261361795	1261361795	1261361795		110, 112, 120, 122, 132, 122M
R3036A	8909001363		5.62k 1% 400V	PAN	ERJP06F5621	1	0805	1.0	CS	RC-0805-H0.70-Z01		PSECDEV = 1261361795,PSECSER = 1261361795	1261361795	1261361795		110, 112, 120, 122, 132, 122M
R3036B	8909001363		5.62k 1% 400V	PAN	ERJP06F5621	1	0805	1.0	CS	RC-0805-H0.70-Z01		PSECDEV = 1261361795,PSECSER = 1261361795	1261361795	1261361795		110, 112, 120, 122, 132, 122M
R3037	1261361788	+SN	31.6k 1% 150V	SN	ERJP06F3162	1	0805	1.0	CS	RC-0805-H0.70-Z01	ABDASY, PSECP					110, 112, 120, 122, 132, 122M
	8909001371	-SN	31.6k 1% 400V	PAN	ERJP06F3162	1	0805			RC-0805-H0.70-Z01		PSECDEV = 1261361788,PSECSER = 1261361788	1261361788	1261361788		110, 112, 120, 122, 132, 122M
	8909001409	-SN	31.6k 1% 200V	ROH	ESR10..PF3162	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1261361788,PSECSER = 1261361788	1261361788	1261361788		110, 112, 120, 122, 132, 122M
	8909001505	-SN	31.6k 1% 150V	KOA	SG73P2APT..3162F	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1261361788,PSECSER = 1261361788	1261361788	1261361788		110, 112, 120, 122, 132, 122M
R3038	1261361788	+SN	31.6k 1% 150V	SN	ERJP06F3162	1	0805	1.0	CS	RC-0805-H0.70-Z01	ABDASY, PSECP					110, 112, 120, 122, 132, 122M
	8909001371	-SN	31.6k 1% 400V	PAN	ERJP06F3162	1	0805			RC-0805-H0.70-Z01		PSECDEV = 1261361788,PSECSER = 1261361788	1261361788	1261361788		110, 112, 120, 122, 132, 122M
	8909001409	-SN	31.6k 1% 200V	ROH	ESR10..PF3162	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1261361788,PSECSER = 1261361788	1261361788	1261361788		110, 112, 120, 122, 132, 122M
	8909001505	-SN	31.6k 1% 150V	KOA	SG73P2APT..3162F	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1261361788,PSECSER = 1261361788	1261361788	1261361788		110, 112, 120, 122, 132, 122M
R3039	8901009076		10m 1% 0V	ISA	SMS-R010-1.0	1	2512	1.0	SS	RC-P4-SMRSMS_GRAPHITE-L6.55B3.15H1.0-Z01	PSECP, TC-PHTC					112, 122, 132, 122h, 132h
R3041	1267360626	+SN	5.11k 1% 50V	SN	MCR01..PF5111	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB_OLD, AEBEP, CCDAV, PSECRG	PSECDEV = 1267361546	1267361546			112, 122, 132, 122M
	8905501390	-SN	5.11k 1% 50V	ROH	MCR01..PF5111	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361546,PSECSER = 1267360626	1267361546	1267360626		112, 122, 132, 122M
	8905501439	-SN	5.11k 1% 50V	KOA	RK73H1EPT..5111F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361546,PSECSER = 1267360626	1267361546	1267360626		112, 122, 132, 122M
	8905509528	-SN	5.11k 1% 50V	PAN	ERJ2RKF5111..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361546,PSECSER = 1267360626	1267361546	1267360626		112, 122, 132, 122M
R3042	1267360626	+SN	5.11k 1% 50V	SN	MCR01..PF5111	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB_OLD, AEBEP, CCDAV, PSECRG	PSECDEV = 1267361546	1267361546			112, 122, 132, 122M
	8905501390	-SN	5.11k 1% 50V	ROH	MCR01..PF5111	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361546,PSECSER = 1267360626	1267361546	1267360626		112, 122, 132, 122M
	8905501439	-SN	5.11k 1% 50V	KOA	RK73H1EPT..5111F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361546,PSECSER = 1267360626	1267361546	1267360626		112, 122, 132, 122M

	8905509528	-SN	5.11k 1% 50V	PAN	ERJ2RKF5111..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361546,PSECSER = 1267360626	1267361546	1267360626	112, 122, 132, 122M
R3043	1267361803	+SN	47.5k 1% 50V	SN	MCR01..PF4752	1		0402	1.0	SS	RC-0402-H0.5-Z01	AB_OLD, ASPC	AEBESIM = 1267360636			112, 122, 132, 122M
	8905504611	-SN	47.5k 1% 50V	ROH	MCR01..PF4752	1		0402			RC-0402-H0.4-Z01		PSECSER = 1267361803		1267361803	112, 122, 132, 122M
	8909001753	-SN	47.5k 1% 50V	PAN	ERJ2RKF4752...	1		0402			RC-0402-H0.4-Z01		PSECSER = 1267361803		1267361803	112, 122, 132, 122M
	8909001787	-SN	47.5k 1% 50V	KOA	RK73H1EPT..4752F	1		0402			RC-0402-H0.4-Z01		PSECSER = 1267361803		1267361803	112, 122, 132, 122M
R3045	1267360665	+SN	6.19k 1% 50V	SN	MCR01...F6191	1		0402	0.0	CS	RC-0402-H0.4-Z01					112, 122, 132, 122M
	8905504920	-SN	6.19k 1% 50V	ROH	MCR01...F6191	1		0402			RC-0402-H0.4-Z01		PSECSER = 1267360665		1267360665	112, 122, 132, 122M
	8905509011	-SN	6.19k 1% 50V	KOA	RK73H1EPT..6191F	1		0402			RC-0402-H0.4-Z01		PSECSER = 1267360665		1267360665	112, 122, 132, 122M
	8905509206	-SN	6.19k 1% 50V	PAN	ERJ2RKF6191	1		0402			RC-0402-H0.4-Z01		PSECSER = 1267360665		1267360665	112, 122, 132, 122M
R3101	1267360639	+SN	100k 1% 50V	SN	RK73H1EPT..1003F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361540	1267361540		112, 122, 132, 122M
	8900132758	-SN	100k 1% 50V	KOA	RK73H1EPT..1003F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905501403	-SN	100k 1% 50V	ROH	MCR01..PF1003	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905509495	-SN	100k 1% 50V	PAN	ERJ2RKF1003..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
R3102	1267360639	+SN	100k 1% 50V	SN	RK73H1EPT..1003F	1		0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361540	1267361540		112, 122, 132, 122M
	8900132758	-SN	100k 1% 50V	KOA	RK73H1EPT..1003F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905501403	-SN	100k 1% 50V	ROH	MCR01..PF1003	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905509495	-SN	100k 1% 50V	PAN	ERJ2RKF1003..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
R3103	1267360639	+SN	100k 1% 50V	SN	RK73H1EPT..1003F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361540	1267361540		112, 122, 132, 122M
	8900132758	-SN	100k 1% 50V	KOA	RK73H1EPT..1003F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905501403	-SN	100k 1% 50V	ROH	MCR01..PF1003	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905509495	-SN	100k 1% 50V	PAN	ERJ2RKF1003..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
R3104	1267360616	+SN	2.15k 1% 50V	SN	RK73H1EPT..2151F	1		0402	1.0	SS	RC-0402-H0.4-Z01	ABDASY, AEBEP, ASPC, CCDAV, PSECRG	PSECDEV = 1267361542	1267361542		112, 122, 132, 122M
	8900132739	-SN	2.15k 1% 50V	KOA	RK73H1EPT..2151F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361542,PSECSER = 1267360616	1267361542	1267360616	112, 122, 132, 122M
	8905501380	-SN	2.15k 1% 50V	ROH	MCR01..PF2151	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361542,PSECSER = 1267360616	1267361542	1267360616	112, 122, 132, 122M
	8905509506	-SN	2.15k 1% 50V	PAN	ERJ2RKF2151..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361542,PSECSER = 1267360616	1267361542	1267360616	112, 122, 132, 122M
R3105	1267360616	+SN	2.15k 1% 50V	SN	RK73H1EPT..2151F	1		0402	1.0	SS	RC-0402-H0.4-Z01	ABDASY, AEBEP, ASPC, CCDAV, PSECRG	PSECDEV = 1267361542	1267361542		112, 122, 132, 122M
	8900132739	-SN	2.15k 1% 50V	KOA	RK73H1EPT..2151F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361542,PSECSER = 1267360616	1267361542	1267360616	112, 122, 132, 122M
	8905501380	-SN	2.15k 1% 50V	ROH	MCR01..PF2151	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361542,PSECSER = 1267360616	1267361542	1267360616	112, 122, 132, 122M

	8905509506	-SN	2.15k 1% 50V	PAN	ERJ2RKF2151..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361542,PSECSER = 1267360616	1267361542	1267360616	112, 122, 132, 122M
R3106	1267360616	+SN	2.15k 1% 50V	SN	RK73H1EPT..2151F	1		0402	1.0	SS	RC-0402-H0.4-Z01	ABDASY, AEBEP, ASPC, CCDAV, PSECRG	PSECDEV = 1267361542	1267361542		112, 122, 132, 122M
	8900132739	-SN	2.15k 1% 50V	KOA	RK73H1EPT..2151F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361542,PSECSER = 1267360616	1267361542	1267360616	112, 122, 132, 122M
	8905501380	-SN	2.15k 1% 50V	ROH	MCR01..PF2151	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361542,PSECSER = 1267360616	1267361542	1267360616	112, 122, 132, 122M
	8905509506	-SN	2.15k 1% 50V	PAN	ERJ2RKF2151..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361542,PSECSER = 1267360616	1267361542	1267360616	112, 122, 132, 122M
R3107	1267360639	+SN	100k 1% 50V	SN	RK73H1EPT..1003F	1		0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361540	1267361540		112, 122, 132, 122M
	8900132758	-SN	100k 1% 50V	KOA	RK73H1EPT..1003F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905501403	-SN	100k 1% 50V	ROH	MCR01..PF1003	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905509495	-SN	100k 1% 50V	PAN	ERJ2RKF1003..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
R3109	1267360639	+SN	100k 1% 50V	SN	RK73H1EPT..1003F	1		0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361540	1267361540		112, 122, 132, 122M
	8900132758	-SN	100k 1% 50V	KOA	RK73H1EPT..1003F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905501403	-SN	100k 1% 50V	ROH	MCR01..PF1003	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905509495	-SN	100k 1% 50V	PAN	ERJ2RKF1003..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
R3110	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1		0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R3112	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R3113	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M

	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R3114	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R3115	1267360639	+SN	100k 1% 50V	SN	RK73H1EPT..1003F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361540	1267361540		112, 122, 132, 122M
	8900132758	-SN	100k 1% 50V	KOA	RK73H1EPT..1003F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905501403	-SN	100k 1% 50V	ROH	MCR01..PF1003	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905509495	-SN	100k 1% 50V	PAN	ERJ2RKF1003..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
R3116	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R3117	1267360639	+SN	100k 1% 50V	SN	RK73H1EPT..1003F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361540	1267361540		112, 122, 132, 122M
	8900132758	-SN	100k 1% 50V	KOA	RK73H1EPT..1003F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905501403	-SN	100k 1% 50V	ROH	MCR01..PF1003	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905509495	-SN	100k 1% 50V	PAN	ERJ2RKF1003..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
R3119	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R3120	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1		0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M

	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R3121	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R3122	1267360639	+SN	100k 1% 50V	SN	RK73H1EPT..1003F	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361540	1267361540		112, 122, 132, 122M
	8900132758	-SN	100k 1% 50V	KOA	RK73H1EPT..1003F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905501403	-SN	100k 1% 50V	ROH	MCR01..PF1003	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905509495	-SN	100k 1% 50V	PAN	ERJ2RKF1003..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
R3123	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R3124	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R3125	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R3127	1267360639	+SN	100k 1% 50V	SN	RK73H1EPT..1003F	1	0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361540	1267361540		112, 122, 132, 122M

	8900132758	-SN	100k 1% 50V	KOA	RK73H1EPT..1003 F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSEC SER = 1267360639	1267361540	1267360639		112, 122, 132, 122M
	8905501403	-SN	100k 1% 50V	ROH	MCR01..PF1003	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSEC SER = 1267360639	1267361540	1267360639		112, 122, 132, 122M
	8905509495	-SN	100k 1% 50V	PAN	ERJ2RKF1003..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSEC SER = 1267360639	1267361540	1267360639		112, 122, 132, 122M
R3129	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R3130	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R3131	1267360639	+SN	100k 1% 50V	SN	RK73H1EPT..1003 F	1	0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361540	1267361540			112, 122, 132, 122M
	8900132758	-SN	100k 1% 50V	KOA	RK73H1EPT..1003 F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSEC SER = 1267360639	1267361540	1267360639		112, 122, 132, 122M
	8905501403	-SN	100k 1% 50V	ROH	MCR01..PF1003	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSEC SER = 1267360639	1267361540	1267360639		112, 122, 132, 122M
	8905509495	-SN	100k 1% 50V	PAN	ERJ2RKF1003..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSEC SER = 1267360639	1267361540	1267360639		112, 122, 132, 122M
R3132	1267360639	+SN	100k 1% 50V	SN	RK73H1EPT..1003 F	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361540	1267361540			112, 122, 132, 122M
	8900132758	-SN	100k 1% 50V	KOA	RK73H1EPT..1003 F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSEC SER = 1267360639	1267361540	1267360639		112, 122, 132, 122M
	8905501403	-SN	100k 1% 50V	ROH	MCR01..PF1003	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSEC SER = 1267360639	1267361540	1267360639		112, 122, 132, 122M
	8905509495	-SN	100k 1% 50V	PAN	ERJ2RKF1003..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSEC SER = 1267360639	1267361540	1267360639		112, 122, 132, 122M
R3133	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R3400	1267360318	+SN	10k 1% 50V	SN	MCR03..PFX1002	1	0603	1.0	CS	RC-0603-H0.6-Z01	ABDASY, AEBEP, ASPC, CCDAV, PSECRG	PSECDEV = 1267362131	1267362131			112, 122, 132, 122M

	8900131628	-SN	10k 1% 50V	ROH	MCR03..PFX1002	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362131,PSECSER = 1267360318	1267362131	1267360318		112, 122, 132, 122M
	8900132368	-SN	10k 1% 50V	KOA	RK73H1JPT..1002F	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362131,PSECSER = 1267360318	1267362131	1267360318		112, 122, 132, 122M
	8905502271	-SN	10k 1% 50V	PAN	ERJ3EKF1002...	1	0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362131,PSECSER = 1267360318	1267362131	1267360318		112, 122, 132, 122M
R3401	1267360318	+SN	10k 1% 50V	SN	MCR03..PFX1002	1	0603	1.0	CS	RC-0603-H0.6-Z01	ABDASY, AEBEP, ASPC, CCDAV, PSECRG	PSECDEV = 1267362131	1267362131			112, 122, 132, 122M
	8900131628	-SN	10k 1% 50V	ROH	MCR03..PFX1002	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362131,PSECSER = 1267360318	1267362131	1267360318		112, 122, 132, 122M
	8900132368	-SN	10k 1% 50V	KOA	RK73H1JPT..1002F	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362131,PSECSER = 1267360318	1267362131	1267360318		112, 122, 132, 122M
	8905502271	-SN	10k 1% 50V	PAN	ERJ3EKF1002...	1	0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362131,PSECSER = 1267360318	1267362131	1267360318		112, 122, 132, 122M
R3402	1267360318	+SN	10k 1% 50V	SN	MCR03..PFX1002	1	0603	1.0	CS	RC-0603-H0.6-Z01	ABDASY, AEBEP, ASPC, CCDAV, PSECRG	PSECDEV = 1267362131	1267362131			112, 122, 132, 122M
	8900131628	-SN	10k 1% 50V	ROH	MCR03..PFX1002	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362131,PSECSER = 1267360318	1267362131	1267360318		112, 122, 132, 122M
	8900132368	-SN	10k 1% 50V	KOA	RK73H1JPT..1002F	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362131,PSECSER = 1267360318	1267362131	1267360318		112, 122, 132, 122M
	8905502271	-SN	10k 1% 50V	PAN	ERJ3EKF1002...	1	0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362131,PSECSER = 1267360318	1267362131	1267360318		112, 122, 132, 122M
R3403	1267360523	+SN	47k 1% 150V	SN	MCR10..PF4702	1	0805	1.0	CS	RC-0805-H0.65-Z01						110, 112, 120, 122, 132
	8900131294	-SN	47k 1% 150V	ROH	MCR10..PF4702	1	0805			RC-0805-H0.65-Z01		PSECSER = 1267360523		1267360523		110, 112, 120, 122, 132
	8900132467	-SN	47k 1% 150V	KOA	RK73H2APT..4702F	1	0805			RC-0805-H0.65-Z01		PSECSER = 1267360523		1267360523		110, 112, 120, 122, 132
	8905507798	-SN	47k 1% 150V	PAN	ERJ6ENF4702..	1	0805			RC-0805-H0.70-Z01		PSECSER = 1267360523		1267360523		110, 112, 120, 122, 132
R3404	1267360523	+SN	47k 1% 150V	SN	MCR10..PF4702	1	0805	1.0	CS	RC-0805-H0.65-Z01						110, 112, 120, 122, 132
	8900131294	-SN	47k 1% 150V	ROH	MCR10..PF4702	1	0805			RC-0805-H0.65-Z01		PSECSER = 1267360523		1267360523		110, 112, 120, 122, 132
	8900132467	-SN	47k 1% 150V	KOA	RK73H2APT..4702F	1	0805			RC-0805-H0.65-Z01		PSECSER = 1267360523		1267360523		110, 112, 120, 122, 132
	8905507798	-SN	47k 1% 150V	PAN	ERJ6ENF4702..	1	0805			RC-0805-H0.70-Z01		PSECSER = 1267360523		1267360523		110, 112, 120, 122, 132
R3405	1267360523	+SN	47k 1% 150V	SN	MCR10..PF4702	1	0805	1.0	CS	RC-0805-H0.65-Z01						110, 112, 120, 122, 132
	8900131294	-SN	47k 1% 150V	ROH	MCR10..PF4702	1	0805			RC-0805-H0.65-Z01		PSECSER = 1267360523		1267360523		110, 112, 120, 122, 132
	8900132467	-SN	47k 1% 150V	KOA	RK73H2APT..4702F	1	0805			RC-0805-H0.65-Z01		PSECSER = 1267360523		1267360523		110, 112, 120, 122, 132
	8905507798	-SN	47k 1% 150V	PAN	ERJ6ENF4702..	1	0805			RC-0805-H0.70-Z01		PSECSER = 1267360523		1267360523		110, 112, 120, 122, 132
R3406	8909000931		68.1k 1% 400V	PAN	ERJP06F6812	1	0805	1.0	CS	RC-0805-H0.70-Z01		PSECSER = 1267361903		1267361903		110, 112, 120, 122, 132, 122M
R3407	1267360523	+SN	47k 1% 150V	SN	MCR10..PF4702	1	0805	1.0	CS	RC-0805-H0.65-Z01						110, 112, 120, 122, 132
	8900131294	-SN	47k 1% 150V	ROH	MCR10..PF4702	1	0805			RC-0805-H0.65-Z01		PSECSER = 1267360523		1267360523		110, 112, 120, 122, 132
	8900132467	-SN	47k 1% 150V	KOA	RK73H2APT..4702F	1	0805			RC-0805-H0.65-Z01		PSECSER = 1267360523		1267360523		110, 112, 120, 122, 132
	8905507798	-SN	47k 1% 150V	PAN	ERJ6ENF4702..	1	0805			RC-0805-H0.70-Z01		PSECSER = 1267360523		1267360523		110, 112, 120, 122, 132
R3542	1267360338	+SN	1M 1% 50V	SN	MCR03..PFX1004	1	0603	1.0	CS	RC-0603-H0.6-Z01	CCDAV, PSECRG					112, 122, 132, 122M
	8900131678	-SN	1M 1% 50V	ROH	MCR03..PFX1004	1	0603			RC-0603-H0.6-Z01		PSECSER = 1267360338		1267360338		112, 122, 132, 122M
	8900132407	-SN	1M 1% 50V	KOA	RK73H1JPT..1004F	1	0603			RC-0603-H0.6-Z01		PSECSER = 1267360338		1267360338		112, 122, 132, 122M
	8905504945	-SN	1M 1% 50V	PAN	ERJ3EKF1004..	1	0603			RC-0603-H0.6-Z01	CCASP	PSECSER = 1267360338		1267360338		112, 122, 132, 122M
R3544	1267360335	+SN	422k 1% 50V	SN	MCR03..PFX4223	1	0603	1.0	CS	RC-0603-H0.6-Z01	PSECP					112, 122, 132, 122M
	8900131673	-SN	422k 1% 50V	ROH	MCR03..PFX4223	1	0603			RC-0603-H0.6-Z01		PSECSER = 1267360335		1267360335		112, 122, 132, 122M
	8905504943	-SN	422k 1% 50V	PAN	ERJ3EKF4223..	1	0603			RC-0603-H0.6-Z01		PSECSER = 1267360335		1267360335		112, 122, 132, 122M

	8905507337	-SN	422k 1% 50V	KOA	RK73H1JPT..4223 F	1	0603			RC-0603-H0.6-Z01		PSECSER = 1267360335		1267360335		112, 122, 132, 122M
R3586	1267360139	+SN	4.22k 1% 150V	SN	MCR10..PF4221	1	0805	1.0	CS	RC-0805-H0.65-Z01	ABDASY					110, 112, 120, 122, 132
	8900131248	-SN	4.22k 1% 150V	ROH	MCR10..PF4221	1	0805			RC-0805-H0.65-Z01		PSECSER = 1267360139		1267360139		110, 112, 120, 122, 132
	8900132506	-SN	4.22k 1% 150V	KOA	RK73H2APT..4221 F	1	0805			RC-0805-H0.65-Z01		PSECSER = 1267360139		1267360139		110, 112, 120, 122, 132
	8905502247	-SN	4.22k 1% 150V	PAN	ERJ6ENF4221...	1	0805			RC-0805-H0.70-Z01		PSECSER = 1267360139		1267360139		110, 112, 120, 122, 132
R3587	1261361788	+SN	31.6k 1% 150V	SN	ERJP06F3162	1	0805	1.0	CS	RC-0805-H0.70-Z01	ABDASY, PSECP					110, 112, 120, 122, 132, 122M
	8909001371	-SN	31.6k 1% 400V	PAN	ERJP06F3162	1	0805			RC-0805-H0.70-Z01		PSECDEV = 1261361788,PSECSER = 1261361788	1261361788	1261361788		110, 112, 120, 122, 132, 122M
	8909001409	-SN	31.6k 1% 200V	ROH	ESR10..PF3162	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1261361788,PSECSER = 1261361788	1261361788	1261361788		110, 112, 120, 122, 132, 122M
	8909001505	-SN	31.6k 1% 150V	KOA	SG73P2APT..3162 F	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1261361788,PSECSER = 1261361788	1261361788	1261361788		110, 112, 120, 122, 132, 122M
R3592	1261361788	+SN	31.6k 1% 150V	SN	ERJP06F3162	1	0805	1.0	CS	RC-0805-H0.70-Z01	ABDASY, PSECP					110, 112, 120, 122, 132, 122M
	8909001371	-SN	31.6k 1% 400V	PAN	ERJP06F3162	1	0805			RC-0805-H0.70-Z01		PSECDEV = 1261361788,PSECSER = 1261361788	1261361788	1261361788		110, 112, 120, 122, 132, 122M
	8909001409	-SN	31.6k 1% 200V	ROH	ESR10..PF3162	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1261361788,PSECSER = 1261361788	1261361788	1261361788		110, 112, 120, 122, 132, 122M
	8909001505	-SN	31.6k 1% 150V	KOA	SG73P2APT..3162 F	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1261361788,PSECSER = 1261361788	1261361788	1261361788		110, 112, 120, 122, 132, 122M
R3593	1267360139	+SN	4.22k 1% 150V	SN	MCR10..PF4221	1	0805	1.0	CS	RC-0805-H0.65-Z01	ABDASY					110, 112, 120, 122, 132
	8900131248	-SN	4.22k 1% 150V	ROH	MCR10..PF4221	1	0805			RC-0805-H0.65-Z01		PSECSER = 1267360139		1267360139		110, 112, 120, 122, 132
	8900132506	-SN	4.22k 1% 150V	KOA	RK73H2APT..4221 F	1	0805			RC-0805-H0.65-Z01		PSECSER = 1267360139		1267360139		110, 112, 120, 122, 132
	8905502247	-SN	4.22k 1% 150V	PAN	ERJ6ENF4221...	1	0805			RC-0805-H0.70-Z01		PSECSER = 1267360139		1267360139		110, 112, 120, 122, 132
R4700	1267361904	+SN	61.9R 1% 150V	SN	ERJP06F61R9	1	0805	0.0	SS	RC-0805-H0.70-Z01	AEBEP, CCDAV, PSECRG	PSECDEV = 1267360861	1267360861			110, 112, 120, 122, 132, 122M
	8909000930	-SN	61.9R 1% 400V	PAN	ERJP06F61R9	1	0805			RC-0805-H0.70-Z01	CCDAR	PSECDEV = 1267360861,PSECSER = 1267361904	1267360861	1267361904		110, 112, 120, 122, 132, 122M
	8909001444	-SN	61.9R 1% 200V	ROH	ESR10..PF61R9	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1267360861,PSECSER = 1267361904	1267360861	1267361904		110, 112, 120, 122, 132, 122M
	8909001526	-SN	61.9R 1% 150V	KOA	SG73P2APT..61R9 F	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1267360861,PSECSER = 1267361904	1267360861	1267361904		110, 112, 120, 122, 132, 122M
R4701	1267361904	+SN	61.9R 1% 150V	SN	ERJP06F61R9	1	0805	0.0	SS	RC-0805-H0.70-Z01	AEBEP, CCDAV, PSECRG	PSECDEV = 1267360861	1267360861			110, 112, 120, 122, 132, 122M
	8909000930	-SN	61.9R 1% 400V	PAN	ERJP06F61R9	1	0805			RC-0805-H0.70-Z01	CCDAR	PSECDEV = 1267360861,PSECSER = 1267361904	1267360861	1267361904		110, 112, 120, 122, 132, 122M
	8909001444	-SN	61.9R 1% 200V	ROH	ESR10..PF61R9	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1267360861,PSECSER = 1267361904	1267360861	1267361904		110, 112, 120, 122, 132, 122M
	8909001526	-SN	61.9R 1% 150V	KOA	SG73P2APT..61R9 F	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1267360861,PSECSER = 1267361904	1267360861	1267361904		110, 112, 120, 122, 132, 122M
R4703	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002 F	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002 F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M

R4704	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002 F	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002 F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
R4705	1267360330	+SN	68.1k 1% 50V	SN	MCR03..PFX6812	1	0603	1.0	SS	RC-0603-H0.6-Z01	AEBEP, AENPC, PSECP					112, 122, 132, 122M
	8900131660	-SN	68.1k 1% 50V	ROH	MCR03..PFX6812	1	0603			RC-0603-H0.6-Z01		PSECSER = 1267360330		1267360330		112, 122, 132, 122M
	8900132390	-SN	68.1k 1% 50V	KOA	RK73H1JPT..6812 F	1	0603			RC-0603-H0.6-Z01		PSECSER = 1267360330		1267360330		112, 122, 132, 122M
	8905502275	-SN	68.1k 1% 50V	PAN	ERJ3EKF6812..	1	0603			RC-0603-H0.6-Z01	CCASP	PSECSER = 1267360330		1267360330		112, 122, 132, 122M
R4706	1261361796	+SN	5.11k 1% 150V	SN	ERJP06F5111	1	0805	1.0	SS	RC-0805-H0.70-Z01	AEBEP, PSECP					110, 112, 120, 122, 132, 122M
	8909001362	-SN	5.11k 1% 400V	PAN	ERJP06F5111	1	0805			RC-0805-H0.70-Z01		PSECDEV = 1267360849,PSECSER = 1261361796	1267360849	1261361796		110, 112, 120, 122, 132, 122M
	8909001400	-SN	5.11k 1% 200V	ROH	ESR10..PF5111	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1267360849,PSECSER = 1261361796	1267360849	1261361796		110, 112, 120, 122, 132, 122M
	8909001497	-SN	5.11k 1% 150V	KOA	SG73P2APT..5111 F	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1267360849,PSECSER = 1261361796	1267360849	1261361796		110, 112, 120, 122, 132, 122M
R4707	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R4708	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R4709	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002 F	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002 F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
R4720	1267361904	+SN	61.9R 1% 150V	SN	ERJP06F61R9	1	0805	0.0	SS	RC-0805-H0.70-Z01	AEBEP, CCDAV, PSECRG	PSECDEV = 1267360861	1267360861			110, 112, 120, 122, 132, 122M
	8909000930	-SN	61.9R 1% 400V	PAN	ERJP06F61R9	1	0805			RC-0805-H0.70-Z01	CCDAR	PSECDEV = 1267360861,PSECSER = 1267361904	1267360861	1267361904		110, 112, 120, 122, 132, 122M

	8909001444	-SN	61.9R 1% 200V	ROH	ESR10..PF61R9	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1267360861,PSECSER = 1267361904	1267360861	1267361904	110, 112, 120, 122, 132, 122M
	8909001526	-SN	61.9R 1% 150V	KOA	SG73P2APT..61R9F	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1267360861,PSECSER = 1267361904	1267360861	1267361904	110, 112, 120, 122, 132, 122M
R4721	1267361904	+SN	61.9R 1% 150V	SN	ERJP06F61R9	1	0805	0.0	SS	RC-0805-H0.70-Z01	AEBEP, CCDAV, PSECRG	PSECDEV = 1267360861	1267360861		110, 112, 120, 122, 132, 122M
	8909000930	-SN	61.9R 1% 400V	PAN	ERJP06F61R9	1	0805			RC-0805-H0.70-Z01	CCDAR	PSECDEV = 1267360861,PSECSER = 1267361904	1267360861	1267361904	110, 112, 120, 122, 132, 122M
	8909001444	-SN	61.9R 1% 200V	ROH	ESR10..PF61R9	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1267360861,PSECSER = 1267361904	1267360861	1267361904	110, 112, 120, 122, 132, 122M
	8909001526	-SN	61.9R 1% 150V	KOA	SG73P2APT..61R9F	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1267360861,PSECSER = 1267361904	1267360861	1267361904	110, 112, 120, 122, 132, 122M
R4723	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R4724	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV =	1267361535	1267360629	112, 122, 132,
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		1267361535,PSECSER = 1267360629 PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	122M 112, 122, 132, 122M
R4725	1267360330	+SN	68.1k 1% 50V	SN	MCR03..PFX6812	1	0603	1.0	SS	RC-0603-H0.6-Z01	AEBEP, AENPC, PSECP				112, 122, 132, 122M
	8900131660	-SN	68.1k 1% 50V	ROH	MCR03..PFX6812	1	0603			RC-0603-H0.6-Z01		PSECSER = 1267360330		1267360330	112, 122, 132, 122M
	8900132390	-SN	68.1k 1% 50V	KOA	RK73H1JPT..6812F	1	0603			RC-0603-H0.6-Z01		PSECSER = 1267360330		1267360330	112, 122, 132, 122M
	8905502275	-SN	68.1k 1% 50V	PAN	ERJ3EKF6812..	1	0603			RC-0603-H0.6-Z01	CCASP	PSECSER = 1267360330		1267360330	112, 122, 132, 122M
R4726	1261361796	+SN	5.11k 1% 150V	SN	ERJP06F5111	1	0805	1.0	SS	RC-0805-H0.70-Z01	AEBEP, PSECP				110, 112, 120, 122, 132, 122M
	8909001362	-SN	5.11k 1% 400V	PAN	ERJP06F5111	1	0805			RC-0805-H0.70-Z01		PSECDEV = 1267360849,PSECSER = 1261361796	1267360849	1261361796	110, 112, 120, 122, 132, 122M
	8909001400	-SN	5.11k 1% 200V	ROH	ESR10..PF5111	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1267360849,PSECSER = 1261361796	1267360849	1261361796	110, 112, 120, 122, 132, 122M
	8909001497	-SN	5.11k 1% 150V	KOA	SG73P2APT..5111F	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1267360849,PSECSER = 1261361796	1267360849	1261361796	110, 112, 120, 122, 132, 122M
R4729	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R4731	1267361917	+SN	14.7k 1% 150V	SN	ERJP06F1472	1	0805	0.0	SS	RC-0805-H0.70-Z01	AEBEP, AENPC, PSECP				110, 112, 120, 122, 132, 122M

	8909000917	-SN	14.7k 1% 400V	PAN	ERJP06F1472	1	0805			RC-0805-H0.70-Z01	CCASP	PSECDEV = 1267361917,PSECSER = 1267361917	1267361917	1267361917	110, 112, 120, 122, 132, 122M
	8909001430	-SN	14.7k 1% 200V	ROH	ESR10..PF1472	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1267361917,PSECSER = 1267361917	1267361917	1267361917	110, 112, 120, 122, 132, 122M
	8909001503	-SN	14.7k 1% 150V	KOA	SG73P2APT..1472F	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1267361917,PSECSER = 1267361917	1267361917	1267361917	110, 112, 120, 122, 132, 122M
R4732	1267361917	+SN	14.7k 1% 150V	SN	ERJP06F1472	1	0805	0.0	SS	RC-0805-H0.70-Z01	AEBEP, AENPC, PSECP				110, 112, 120, 122, 132, 122M
	8909000917	-SN	14.7k 1% 400V	PAN	ERJP06F1472	1	0805			RC-0805-H0.70-Z01	CCASP	PSECDEV = 1267361917,PSECSER = 1267361917	1267361917	1267361917	110, 112, 120, 122, 132, 122M
	8909001430	-SN	14.7k 1% 200V	ROH	ESR10..PF1472	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1267361917,PSECSER = 1267361917	1267361917	1267361917	110, 112, 120, 122, 132, 122M
	8909001503	-SN	14.7k 1% 150V	KOA	SG73P2APT..1472F	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1267361917,PSECSER = 1267361917	1267361917	1267361917	110, 112, 120, 122, 132, 122M
R4733	1267361917	+SN	14.7k 1% 150V	SN	ERJP06F1472	1	0805	0.0	SS	RC-0805-H0.70-Z01	AEBEP, AENPC, PSECP				110, 112, 120, 122, 132, 122M
	8909000917	-SN	14.7k 1% 400V	PAN	ERJP06F1472	1	0805			RC-0805-H0.70-Z01	CCASP	PSECDEV = 1267361917,PSECSER = 1267361917	1267361917	1267361917	110, 112, 120, 122, 132, 122M
	8909001430	-SN	14.7k 1% 200V	ROH	ESR10..PF1472	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1267361917,PSECSER = 1267361917	1267361917	1267361917	110, 112, 120, 122, 132, 122M
	8909001503	-SN	14.7k 1% 150V	KOA	SG73P2APT..1472F	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1267361917,PSECSER = 1267361917	1267361917	1267361917	110, 112, 120, 122, 132, 122M
R4734	1267361917	+SN	14.7k 1% 150V	SN	ERJP06F1472	1	0805	0.0	SS	RC-0805-H0.70-Z01	AEBEP, AENPC, PSECP				110, 112, 120, 122, 132, 122M
	8909000917	-SN	14.7k 1% 400V	PAN	ERJP06F1472	1	0805			RC-0805-H0.70-Z01	CCASP	PSECDEV = 1267361917,PSECSER = 1267361917	1267361917	1267361917	110, 112, 120, 122, 132, 122M
	8909001430	-SN	14.7k 1% 200V	ROH	ESR10..PF1472	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1267361917,PSECSER = 1267361917	1267361917	1267361917	110, 112, 120, 122, 132, 122M
	8909001503	-SN	14.7k 1% 150V	KOA	SG73P2APT..1472F	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1267361917,PSECSER = 1267361917	1267361917	1267361917	110, 112, 120, 122, 132, 122M
R4735	1261361791	+SN	21.5k 1% 150V	SN	ERJP06F2152	1	0805	0.0	SS	RC-0805-H0.70-Z01	PSECP				110, 112, 120, 122, 132, 122M
	8909001367	-SN	21.5k 1% 400V	PAN	ERJP06F2152	1	0805			RC-0805-H0.70-Z01		PSECDEV = 1261361791,PSECSER = 1261361791	1261361791	1261361791	110, 112, 120, 122, 132, 122M
	8909001405	-SN	21.5k 1% 200V	ROH	ESR10..PF2152	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1261361791,PSECSER = 1261361791	1261361791	1261361791	110, 112, 120, 122, 132, 122M
	8909001504	-SN	21.5k 1% 150V	KOA	SG73P2APT..2152F	1	0805			RC-0805-H0.65-Z01		PSECDEV = 1261361791,PSECSER = 1261361791	1261361791	1261361791	110, 112, 120, 122, 132, 122M
R5030	1267360300	+SN	50m -100% 0V	SN	MCR03...PJ000	1	0603	0.0	SS	RC-0603-H0.6-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267362122	1267362122		112, 122, 132, 122M
	8900131572	-SN	50m -100% 50V	ROH	MCR03...PJ000	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSECSER = 1267360300	1267362122	1267360300	112, 122, 132, 122M
	8900132342	-SN	50m -100% 50V	KOA	RK73Z1JPT..	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSECSER = 1267360300	1267362122	1267360300	112, 122, 132, 122M
	8905504421	-SN	50m -100% 0V	PAN	ERJ3GEY0R00..	1	0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362122,PSECSER = 1267360300	1267362122	1267360300	112, 122, 132, 122M
R5031	1267360670	+SN	240R 1% 50V	SN	MCR01..PF2400	1	0402	1.0	SS	RC-0402-H0.5-Z01	ABDASY, AEBEP, CCDAV, PSECRC				112, 122, 132, 122M
	8909002651	-SN	240R 1% 50V	ROH	MCR01..PF2400	1	0402			RC-0402-H0.5-Z01		PSECDEV = 1267360670,PSECSER = 1267360670	1267360670	1267360670	112, 122, 132, 122M
	8909003670	-SN	240R 1% 50V	KOA	RK73H1EPT..2400F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267360670,PSECSER = 1267360670	1267360670	1267360670	112, 122, 132, 122M

	8909003672	-SN	240R 1% 50V	PAN	ERJ2RKF2400..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267360670,PSECSER = 1267360670	1267360670	1267360670	112, 122, 132, 122M
R5032	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R5033	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R5035	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R5037	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R5038	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R5040	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1		0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M

	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R5042	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R5044	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R5045	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R5048	1267361533	+SN	33R 5%	SN	SG73P1E	1	0402	1.0	SS	RC-0402-H0.4-Z01	ABDASY				
	8909006566	-SN	33R 5%	KOA	SG73P1EPT...330J	1	0402			RC-0402-H0.4-Z01					112, 122, 132
	8909006569	-SN	33R 5%	ROH	ESR01…PJ330	1	0402			RC-0402-H0.4-Z01					112, 122, 132
	8909007335	-SN	33R 5%	PAN	ERJPA2J330...	1	0402			RC-0402-H0.4-Z01					112, 122, 132
R5049	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R5051	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSEC SER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSEC SER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSEC SER = 1267360629	1267361535	1267360629	112, 122, 132, 122M

R5052	1267360625	+SN	4.64k 1% 50V	SN	RK73H1EPT..4641F	1	0402	1.0	SS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361541	1267361541			112, 122, 132, 122M
	8900132743	-SN	4.64k 1% 50V	KOA	RK73H1EPT..4641F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905501389	-SN	4.64k 1% 50V	ROH	MCR01..PF4641	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905509524	-SN	4.64k 1% 50V	PAN	ERJ2RKF4641..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
R5114	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R5120	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R5121	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R5122	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
R5127	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M

R5128	1267360673	+SN	499R 1% 50V	SN	MCR01..PF4990	1	0402	1.0	SS	RC-0402-H0.5-Z01		AEBESIM = 1267360609				112, 122, 132, 122M
	8909002834	-SN	499R 1% 50V	ROH	MCR01..PF4990	1	0402			RC-0402-H0.5-Z01						112, 122, 132, 122M
	8909002846	-SN	499R 1% 50V	KOA	RK73H1EPT..4990 F	1	0402			RC-0402-H0.4-Z01						112, 122, 132, 122M
	8909002853	-SN	499R 1% 50V	PAN	ERJ2RKF4990X	1	0402			RC-0402-H0.4-Z01						112, 122, 132, 122M
R5129	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002 F	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002 F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSEC SER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSEC SER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSEC SER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
R5142	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R5143	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R5145	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R5146	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSEC SER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R5147	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M

	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R5148	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R5157	1267360625	+SN	4.64k 1% 50V	SN	RK73H1EPT..4641F	1	0402	1.0	SS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361541	1267361541			112, 122, 132, 122M
	8900132743	-SN	4.64k 1% 50V	KOA	RK73H1EPT..4641F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905501389	-SN	4.64k 1% 50V	ROH	MCR01..PF4641	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905509524	-SN	4.64k 1% 50V	PAN	ERJ2RKF4641..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
R5158	1267360625	+SN	4.64k 1% 50V	SN	RK73H1EPT..4641F	1	0402	1.0	SS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361541	1267361541			112, 122, 132, 122M
	8900132743	-SN	4.64k 1% 50V	KOA	RK73H1EPT..4641F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905501389	-SN	4.64k 1% 50V	ROH	MCR01..PF4641	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905509524	-SN	4.64k 1% 50V	PAN	ERJ2RKF4641..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
R5160	1267361803	+SN	47.5k 1% 50V	SN	MCR01..PF4752	1	0402	1.0	SS	RC-0402-H0.5-Z01	AB_OLD, ASPC	AEBESIM = 1267360636				112, 122, 132, 122M
	8905504611	-SN	47.5k 1% 50V	ROH	MCR01..PF4752	1	0402			RC-0402-H0.4-Z01		PSECSER = 1267361803		1267361803		112, 122, 132, 122M
	8909001753	-SN	47.5k 1% 50V	PAN	ERJ2RKF4752...	1	0402			RC-0402-H0.4-Z01		PSECSER = 1267361803		1267361803		112, 122, 132, 122M
	8909001787	-SN	47.5k 1% 50V	KOA	RK73H1EPT..4752F	1	0402			RC-0402-H0.4-Z01		PSECSER = 1267361803		1267361803		112, 122, 132, 122M
R5200	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
R5202	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M

	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R5203	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R5300	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1		0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R5301	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R5302	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1		0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R5303	1267361502	+SN	2.15R 1% 50V	SN	RK73H1EPT..2R15F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, PSECP				112, 122, 132, 122M
	8905510057	-SN	2.15R 1% 50V	KOA	RK73H1EPT..2R15F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361502,PSECSER = 1267361502	1267361502	1267361502	112, 122, 132, 122M
	8905510059	-SN	2.15R 1% 50V	PAN	ERJ2RCF2R15..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361502,PSECSER = 1267361502	1267361502	1267361502	112, 122, 132, 122M
	8905510062	-SN	2.15R 1% 50V	ROH	MCR01...PFL2R15	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361502,PSECSER = 1267361502	1267361502	1267361502	112, 122, 132, 122M
R5304	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M

	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R5401	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1		0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R5402	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R5403	1267360628	+SN	8.25k 1% 50V	SN	MCR01..PF8251	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECP				112, 122, 132, 122M
	8905501392	-SN	8.25k 1% 50V	ROH	MCR01..PF8251	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267360628,PSECSER = 1267360628	1267360628	1267360628	112, 122, 132, 122M
	8905501440	-SN	8.25k 1% 50V	KOA	RK73H1EPT..8251F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267360628,PSECSER = 1267360628	1267360628	1267360628	112, 122, 132, 122M
	8905509535	-SN	8.25k 1% 50V	PAN	ERJ2RKF8251..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267360628,PSECSER = 1267360628	1267360628	1267360628	112, 122, 132, 122M
R5404	1267360613	+SN	1.47k 1% 50V	SN	RK73H1EPT..1471F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AEBEP, CCDAR, CCDAV, PSECP				112, 122, 132, 122M
	8900132738	-SN	1.47k 1% 50V	KOA	RK73H1EPT..1471F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267360613,PSECSER = 1267360613	1267360613	1267360613	112, 122, 132, 122M
	8905501377	-SN	1.47k 1% 50V	ROH	MCR01..PF1471	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267360613,PSECSER = 1267360613	1267360613	1267360613	112, 122, 132, 122M
	8905509493	-SN	1.47k 1% 50V	PAN	ERJ2RKF1471..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267360613,PSECSER = 1267360613	1267360613	1267360613	112, 122, 132, 122M
R5405	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R5420	1267360639	+SN	100k 1% 50V	SN	RK73H1EPT..1003F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361540	1267361540		112, 122, 132, 122M
	8900132758	-SN	100k 1% 50V	KOA	RK73H1EPT..1003F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905501403	-SN	100k 1% 50V	ROH	MCR01..PF1003	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M

	8905509495	-SN	100k 1% 50V	PAN	ERJ2RKF1003..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
R5421	1267360639	+SN	100k 1% 50V	SN	RK73H1EPT..1003F	1		0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361540	1267361540		112, 122, 132, 122M
	8900132758	-SN	100k 1% 50V	KOA	RK73H1EPT..1003F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905501403	-SN	100k 1% 50V	ROH	MCR01..PF1003	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905509495	-SN	100k 1% 50V	PAN	ERJ2RKF1003..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
R5422	1267360639	+SN	100k 1% 50V	SN	RK73H1EPT..1003F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361540	1267361540		112, 122, 132, 122M
	8900132758	-SN	100k 1% 50V	KOA	RK73H1EPT..1003F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905501403	-SN	100k 1% 50V	ROH	MCR01..PF1003	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905509495	-SN	100k 1% 50V	PAN	ERJ2RKF1003..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
R5423	1267360639	+SN	100k 1% 50V	SN	RK73H1EPT..1003F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361540	1267361540		112, 122, 132, 122M
	8900132758	-SN	100k 1% 50V	KOA	RK73H1EPT..1003F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905501403	-SN	100k 1% 50V	ROH	MCR01..PF1003	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905509495	-SN	100k 1% 50V	PAN	ERJ2RKF1003..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
R5424	1267360625	+SN	4.64k 1% 50V	SN	RK73H1EPT..4641F	1		0402	1.0	SS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361541	1267361541		112, 122, 132, 122M
	8900132743	-SN	4.64k 1% 50V	KOA	RK73H1EPT..4641F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
	8905501389	-SN	4.64k 1% 50V	ROH	MCR01..PF4641	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
	8905509524	-SN	4.64k 1% 50V	PAN	ERJ2RKF4641..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
R5425	1267362433	+SN	1k 0.1% 50V	SN	ERA2AEB102...	1		0402	1.0	SS	RC-0402-H0.4-Z01	ABDASY, CCDAV				112, 122, 132
	8909008110	-SN	1k 0.1% 50V	PAN	ERA2AEB102...	1		0402			RC-0402-H0.4-Z01					112, 122, 132
	8909008111	-SN	1k 0.1% 50V	VIS	MCS0402MD1001B..00	1		0402			RC-0402-H0.4-Z01					112, 122, 132
	8909008112	-SN	1k 0.1% 50V	KOA	RN73H1ET..1001B25	1		0402			RC-0402-H0.4-Z01					112, 122, 132
R5430	1267360625	+SN	4.64k 1% 50V	SN	RK73H1EPT..4641F	1		0402	0.0	SS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361541	1267361541		112, 122, 132, 122M
	8900132743	-SN	4.64k 1% 50V	KOA	RK73H1EPT..4641F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
	8905501389	-SN	4.64k 1% 50V	ROH	MCR01..PF4641	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
	8905509524	-SN	4.64k 1% 50V	PAN	ERJ2RKF4641..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
R5431	1267360625	+SN	4.64k 1% 50V	SN	RK73H1EPT..4641F	1		0402	1.0	SS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361541	1267361541		112, 122, 132, 122M

	8900132743	-SN	4.64k 1% 50V	KOA	RK73H1EPT..4641F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905501389	-SN	4.64k 1% 50V	ROH	MCR01..PF4641	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905509524	-SN	4.64k 1% 50V	PAN	ERJ2RKF4641..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
R5432	1267360625	+SN	4.64k 1% 50V	SN	RK73H1EPT..4641F	1	0402	0.0	SS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361541	1267361541			112, 122, 132, 122M
	8900132743	-SN	4.64k 1% 50V	KOA	RK73H1EPT..4641F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905501389	-SN	4.64k 1% 50V	ROH	MCR01..PF4641	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905509524	-SN	4.64k 1% 50V	PAN	ERJ2RKF4641..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
R5433	1267360625	+SN	4.64k 1% 50V	SN	RK73H1EPT..4641F	1	0402	0.0	SS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361541	1267361541			112, 122, 132, 122M
	8900132743	-SN	4.64k 1% 50V	KOA	RK73H1EPT..4641F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905501389	-SN	4.64k 1% 50V	ROH	MCR01..PF4641	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905509524	-SN	4.64k 1% 50V	PAN	ERJ2RKF4641..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
R5440	1267360639	+SN	100k 1% 50V	SN	RK73H1EPT..1003F	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361540	1267361540			112, 122, 132, 122M
	8900132758	-SN	100k 1% 50V	KOA	RK73H1EPT..1003F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639		112, 122, 132, 122M
	8905501403	-SN	100k 1% 50V	ROH	MCR01..PF1003	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639		112, 122, 132, 122M
	8905509495	-SN	100k 1% 50V	PAN	ERJ2RKF1003..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639		112, 122, 132, 122M
R5441	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
R5442	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
R5443	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M

	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002 F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSEC SER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSEC SER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSEC SER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R5444	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002 F	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002 F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSEC SER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSEC SER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSEC SER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R5445	8909001770		49.9R 1%	PAN	ERJ3EKF49R9	1	0603	1.0	CS	RC-0603-H0.6-Z01		PSECDEV = 1267361693,PSEC SER = 1267361693	1267361693	1267361693	112, 122, 132, 122M
R5446	1267360625	+SN	4.64k 1% 50V	SN	RK73H1EPT..4641 F	1	0402	1.0	CS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361541	1267361541		112, 122, 132, 122M
	8900132743	-SN	4.64k 1% 50V	KOA	RK73H1EPT..4641 F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSEC SER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
	8905501389	-SN	4.64k 1% 50V	ROH	MCR01..PF4641	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSEC SER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
	8905509524	-SN	4.64k 1% 50V	PAN	ERJ2RKF4641..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSEC SER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
R5447	1267360625	+SN	4.64k 1% 50V	SN	RK73H1EPT..4641 F	1	0402	0.0	CS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361541	1267361541		112, 122, 132, 122M
	8900132743	-SN	4.64k 1% 50V	KOA	RK73H1EPT..4641 F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSEC SER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
	8905501389	-SN	4.64k 1% 50V	ROH	MCR01..PF4641	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSEC SER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
	8905509524	-SN	4.64k 1% 50V	PAN	ERJ2RKF4641..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSEC SER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
R5600	1267360399	+SN	100R 1% 50V	SN	MCR03..PFX1000	1	0603	1.0	CS	RC-0603-H0.6-Z01	BADCN	AEBESER = 1267360346,PSEC DEV = 1267360346,PSEC SER = 1267360346	1267360346	1267360346	112, 122, 132, 122M
	8900131583	-SN	100R 1% 50V	ROH	MCR03..PFX1000	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267360346,PSEC SER = 1267360346	1267360346	1267360346	112, 122, 132, 122M
	8900132420	-SN	100R 1% 50V	KOA	RK73H1JPT..1000 F	1	0603			RC-0603-H0.6-Z01		PSECDEV = 1267360346,PSEC SER = 1267360346	1267360346	1267360346	112, 122, 132, 122M
	8905504932	-SN	100R 1% 50V	PAN	ERJ3EKF1000...	1	0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267360346,PSEC SER = 1267360346	1267360346	1267360346	112, 122, 132, 122M
R5603	1267360670	+SN	240R 1% 50V	SN	MCR01..PF2400	1	0402	1.0	SS	RC-0402-H0.5-Z01	ABDASY, AEBEP, CCDAV, PSECRC				112, 122, 132, 122M
	8909002651	-SN	240R 1% 50V	ROH	MCR01..PF2400	1	0402			RC-0402-H0.5-Z01		PSECDEV = 1267360670,PSEC SER = 1267360670	1267360670	1267360670	112, 122, 132, 122M
	8909003670	-SN	240R 1% 50V	KOA	RK73H1EPT..2400 F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267360670,PSEC SER = 1267360670	1267360670	1267360670	112, 122, 132, 122M
	8909003672	-SN	240R 1% 50V	PAN	ERJ2RKF2400..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267360670,PSEC SER = 1267360670	1267360670	1267360670	112, 122, 132, 122M
R5638	1267362433	+SN	1k 0.1% 50V	SN	ERA2AEB102...	1	0402	1.0	SS	RC-0402-H0.4-Z01	ABDASY, CCDAV				112, 122, 132

	8909008110	-SN	1k 0.1% 50V	PAN	ERA2AEB102...	1	0402			RC-0402-H0.4-Z01						112, 122, 132
	8909008111	-SN	1k 0.1% 50V	VIS	MCS0402MD1001B..00	1	0402			RC-0402-H0.4-Z01						112, 122, 132
	8909008112	-SN	1k 0.1% 50V	KOA	RN73H1ET..1001B25	1	0402			RC-0402-H0.4-Z01						112, 122, 132
R5639	1267362433	+SN	1k 0.1% 50V	SN	ERA2AEB102...	1	0402	1.0	SS	RC-0402-H0.4-Z01	ABDASY, CCDAV					112, 122, 132
	8909008110	-SN	1k 0.1% 50V	PAN	ERA2AEB102...	1	0402			RC-0402-H0.4-Z01						112, 122, 132
	8909008111	-SN	1k 0.1% 50V	VIS	MCS0402MD1001B..00	1	0402			RC-0402-H0.4-Z01						112, 122, 132
	8909008112	-SN	1k 0.1% 50V	KOA	RN73H1ET..1001B25	1	0402			RC-0402-H0.4-Z01						112, 122, 132
R5640	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
R5641	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
R5642	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
R5643	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R5644	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M

R5645	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R5646	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
R5648	1267362433	+SN	1k 0.1% 50V	SN	ERA2AEB102...	1	0402	1.0	CS	RC-0402-H0.4-Z01	ABDASY, CCDAV					112, 122, 132
	8909008110	-SN	1k 0.1% 50V	PAN	ERA2AEB102...	1	0402			RC-0402-H0.4-Z01						112, 122, 132
	8909008111	-SN	1k 0.1% 50V	VIS	MCS0402MD1001B..00	1	0402			RC-0402-H0.4-Z01						112, 122, 132
	8909008112	-SN	1k 0.1% 50V	KOA	RN73H1ET..1001B25	1	0402			RC-0402-H0.4-Z01						112, 122, 132
R5649	1267362433	+SN	1k 0.1% 50V	SN	ERA2AEB102...	1	0402	1.0	CS	RC-0402-H0.4-Z01	ABDASY, CCDAV					112, 122, 132
	8909008110	-SN	1k 0.1% 50V	PAN	ERA2AEB102...	1	0402			RC-0402-H0.4-Z01						112, 122, 132
	8909008111	-SN	1k 0.1% 50V	VIS	MCS0402MD1001B..00	1	0402			RC-0402-H0.4-Z01						112, 122, 132
	8909008112	-SN	1k 0.1% 50V	KOA	RN73H1ET..1001B25	1	0402			RC-0402-H0.4-Z01						112, 122, 132
R7000	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R7002	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R7012	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M

R7015	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R7016	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R7017	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R7018	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R7019	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R7025	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M

	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R7026	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R7035	1267360625	+SN	4.64k 1% 50V	SN	RK73H1EPT..4641F	1		0402	0.0	SS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361541	1267361541		112, 122, 132, 122M
	8900132743	-SN	4.64k 1% 50V	KOA	RK73H1EPT..4641F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
	8905501389	-SN	4.64k 1% 50V	ROH	MCR01..PF4641	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
	8905509524	-SN	4.64k 1% 50V	PAN	ERJ2RKF4641..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
R7036	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R7037	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1		0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R7045	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	0.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R7046	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M

	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R7054	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R7055	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R7056	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R7057	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R7058	1267360611	+SN	1k 1% 50V	SN	RK73H1EPT..1001F	1	0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361537	1267361537		112, 122, 132, 122M
	8900132737	-SN	1k 1% 50V	KOA	RK73H1EPT..1001F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
	8905501375	-SN	1k 1% 50V	ROH	MCR01..PF1001	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
	8905509503	-SN	1k 1% 50V	PAN	ERJ2RKF1001..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
R7062	1267360607	+SN	215R 1% 50V	SN	MCR01..PF2150	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB_OLD, AENPC, CCDAV, PSECP				112, 122, 132, 122M
	8905501371	-SN	215R 1% 50V	ROH	MCR01..PF2150	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267360607,PSECSER = 1267360607	1267360607	1267360607	112, 122, 132, 122M
	8905501427	-SN	215R 1% 50V	KOA	RK73H1EPT..2150F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267360607,PSECSER = 1267360607	1267360607	1267360607	112, 122, 132, 122M

	8905509512	-SN	215R 1% 50V	PAN	ERJ2RKF2150..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267360607,PSECSER = 1267360607	1267360607	1267360607	112, 122, 132, 122M
R7065	1267360611	+SN	1k 1% 50V	SN	RK73H1EPT..1001F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361537	1267361537		112, 122, 132, 122M
	8900132737	-SN	1k 1% 50V	KOA	RK73H1EPT..1001F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
	8905501375	-SN	1k 1% 50V	ROH	MCR01..PF1001	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
	8905509503	-SN	1k 1% 50V	PAN	ERJ2RKF1001..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
R7066	1267360611	+SN	1k 1% 50V	SN	RK73H1EPT..1001F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361537	1267361537		112, 122, 132, 122M
	8900132737	-SN	1k 1% 50V	KOA	RK73H1EPT..1001F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
	8905501375	-SN	1k 1% 50V	ROH	MCR01..PF1001	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
	8905509503	-SN	1k 1% 50V	PAN	ERJ2RKF1001..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
R7067	1267360611	+SN	1k 1% 50V	SN	RK73H1EPT..1001F	1		0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361537	1267361537		112, 122, 132, 122M
	8900132737	-SN	1k 1% 50V	KOA	RK73H1EPT..1001F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
	8905501375	-SN	1k 1% 50V	ROH	MCR01..PF1001	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
	8905509503	-SN	1k 1% 50V	PAN	ERJ2RKF1001..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
R7068	1267360611	+SN	1k 1% 50V	SN	RK73H1EPT..1001F	1		0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361537	1267361537		112, 122, 132, 122M
	8900132737	-SN	1k 1% 50V	KOA	RK73H1EPT..1001F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
	8905501375	-SN	1k 1% 50V	ROH	MCR01..PF1001	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
	8905509503	-SN	1k 1% 50V	PAN	ERJ2RKF1001..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
R7069	1267360611	+SN	1k 1% 50V	SN	RK73H1EPT..1001F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361537	1267361537		112, 122, 132, 122M
	8900132737	-SN	1k 1% 50V	KOA	RK73H1EPT..1001F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
	8905501375	-SN	1k 1% 50V	ROH	MCR01..PF1001	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
	8905509503	-SN	1k 1% 50V	PAN	ERJ2RKF1001..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
R7070	1267360611	+SN	1k 1% 50V	SN	RK73H1EPT..1001F	1		0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361537	1267361537		112, 122, 132, 122M
	8900132737	-SN	1k 1% 50V	KOA	RK73H1EPT..1001F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M

	8905501375	-SN	1k 1% 50V	ROH	MCR01..PF1001	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
	8905509503	-SN	1k 1% 50V	PAN	ERJ2RKF1001..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
R7071	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R7072	1267360313	+SN	5.11k 1% 50V	SN	MCR03..PFX5111	1	0603	1.0	CS	RC-0603-H0.6-Z01	AB_OLD, AENPC				112, 122, 132, 122M
	8900131621	-SN	5.11k 1% 50V	ROH	MCR03..PFX5111	1	0603			RC-0603-H0.6-Z01		PSECSER = 1267360313		1267360313	112, 122, 132, 122M
	8900132360	-SN	5.11k 1% 50V	KOA	RK73H1JPT..5111F	1	0603			RC-0603-H0.6-Z01		PSECSER = 1267360313		1267360313	112, 122, 132, 122M
	8905502969	-SN	5.11k 1% 50V	PAN	ERJ3EKF5111...	1	0603			RC-0603-H0.6-Z01	CCASP	PSECSER = 1267360313		1267360313	112, 122, 132, 122M
R7073	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	0.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R7074	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R7077	1267361805	+SN	22.1k 1% 50V	SN	MCR01..PF2212	1	0402	1.0	CS	RC-0402-H0.4-Z01	AEBEP, ASPC, CCDAV				112, 122, 132, 122M
	8905504911	-SN	22.1k 1% 50V	ROH	MCR01..PF2212	1	0402			RC-0402-H0.4-Z01		PSECSER = 1267361805		1267361805	112, 122, 132, 122M
	8909001756	-SN	22.1k 1% 50V	PAN	ERJ2RKF2212..	1	0402			RC-0402-H0.4-Z01		AEBESER = 1267361805,PSECSER = 1267361805		1267361805	112, 122, 132, 122M
	8909001789	-SN	22.1k 1% 50V	KOA	RK73H1EPT..2212F	1	0402			RC-0402-H0.4-Z01		PSECSER = 1267361805		1267361805	112, 122, 132, 122M
R7080	1267360628	+SN	8.25k 1% 50V	SN	MCR01..PF8251	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECP				112, 122, 132, 122M
	8905501392	-SN	8.25k 1% 50V	ROH	MCR01..PF8251	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267360628,PSECSER = 1267360628	1267360628	1267360628	112, 122, 132, 122M
	8905501440	-SN	8.25k 1% 50V	KOA	RK73H1EPT..8251F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267360628,PSECSER = 1267360628	1267360628	1267360628	112, 122, 132, 122M
	8905509535	-SN	8.25k 1% 50V	PAN	ERJ2RKF8251..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267360628,PSECSER = 1267360628	1267360628	1267360628	112, 122, 132, 122M
R7081	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M

	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002 F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSEC SER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSEC SER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSEC SER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
R7082	1267360611	+SN	1k 1% 50V	SN	RK73H1EPT..1001 F	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361537	1267361537			112, 122, 132, 122M
	8900132737	-SN	1k 1% 50V	KOA	RK73H1EPT..1001 F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSEC SER = 1267360611	1267361537	1267360611		112, 122, 132, 122M
	8905501375	-SN	1k 1% 50V	ROH	MCR01..PF1001	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSEC SER = 1267360611	1267361537	1267360611		112, 122, 132, 122M
	8905509503	-SN	1k 1% 50V	PAN	ERJ2RKF1001..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSEC SER = 1267360611	1267361537	1267360611		112, 122, 132, 122M
R7083	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002 F	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002 F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSEC SER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSEC SER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSEC SER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
R7085	1267360605	+SN	100R 1% 50V	SN	MCR01..PF1000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361538	1267361538			112, 122, 132, 122M
	8905501369	-SN	100R 1% 50V	ROH	MCR01..PF1000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361538,PSEC SER = 1267360605	1267361538	1267360605		112, 122, 132, 122M
	8905501425	-SN	100R 1% 50V	KOA	RK73H1EPT..1000 F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361538,PSEC SER = 1267360605	1267361538	1267360605		112, 122, 132, 122M
	8905509496	-SN	100R 1% 50V	PAN	ERJ2RKF1000..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361538,PSEC SER = 1267360605	1267361538	1267360605		112, 122, 132, 122M
R7086	1267360625	+SN	4.64k 1% 50V	SN	RK73H1EPT..4641 F	1	0402	1.0	SS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361541	1267361541			112, 122, 132, 122M
	8900132743	-SN	4.64k 1% 50V	KOA	RK73H1EPT..4641 F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSEC SER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905501389	-SN	4.64k 1% 50V	ROH	MCR01..PF4641	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSEC SER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905509524	-SN	4.64k 1% 50V	PAN	ERJ2RKF4641..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSEC SER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
R7087	1267360625	+SN	4.64k 1% 50V	SN	RK73H1EPT..4641 F	1	0402	1.0	SS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361541	1267361541			112, 122, 132, 122M
	8900132743	-SN	4.64k 1% 50V	KOA	RK73H1EPT..4641 F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSEC SER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905501389	-SN	4.64k 1% 50V	ROH	MCR01..PF4641	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSEC SER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905509524	-SN	4.64k 1% 50V	PAN	ERJ2RKF4641..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSEC SER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
R7088	1267360605	+SN	100R 1% 50V	SN	MCR01..PF1000	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361538	1267361538			112, 122, 132, 122M

	8905501369	-SN	100R 1% 50V	ROH	MCR01..PF1000	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361538,PSECSER = 1267360605	1267361538	1267360605	112, 122, 132, 122M
	8905501425	-SN	100R 1% 50V	KOA	RK73H1EPT..1000F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361538,PSECSER = 1267360605	1267361538	1267360605	112, 122, 132, 122M
	8905509496	-SN	100R 1% 50V	PAN	ERJ2RKF1000..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361538,PSECSER = 1267360605	1267361538	1267360605	112, 122, 132, 122M
R7090	1267360611	+SN	1k 1% 50V	SN	RK73H1EPT..1001F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361537	1267361537		112, 122, 132, 122M
	8900132737	-SN	1k 1% 50V	KOA	RK73H1EPT..1001F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
	8905501375	-SN	1k 1% 50V	ROH	MCR01..PF1001	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
	8905509503	-SN	1k 1% 50V	PAN	ERJ2RKF1001..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
R7091	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R7092	1267361257	+SN	4.7k 1% 50V	SN	MCR03..PFX4701	1		0603	1.0	SS	RC-0603-H0.6-Z01	BADCN	PSECSER = 1267360348		1267360348	112, 122, 132, 122M
	8900132310	-SN	4.7k 1% 50V	ROH	MCR03..PFX4701	1		0603			RC-0603-H0.6-Z01		PSECSER = 1267360348		1267360348	112, 122, 132, 122M
	8900132359	-SN	4.7k 1% 50V	KOA	RK73H1JPT..4701F	1		0603			RC-0603-H0.6-Z01		PSECSER = 1267360348		1267360348	112, 122, 132, 122M
	8905507894	-SN	4.7k 1% 50V	PAN	ERJ3EKF4701..	1		0603			RC-0603-H0.6-Z01		PSECSER = 1267360348		1267360348	112, 122, 132, 122M
R7094	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R7095	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	0.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R7096	1267360625	+SN	4.64k 1% 50V	SN	RK73H1EPT..4641F	1		0402	1.0	SS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361541	1267361541		112, 122, 132, 122M
	8900132743	-SN	4.64k 1% 50V	KOA	RK73H1EPT..4641F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M

	8905501389	-SN	4.64k 1% 50V	ROH	MCR01..PF4641	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905509524	-SN	4.64k 1% 50V	PAN	ERJ2RKF4641..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
R7097	8905509729		82.5k 1% 50V	PAN	ERJ2RKF8252..	1	0402	1.0	SS	RC-0402-H0.4-Z01		PSECSER = 1267361348		1267361348		112, 122, 132, 122M
R7098	8905509515		3.16k 1% 0V	PAN	ERJ2RKF3161..	1	0402	1.0	SS	RC-0402-H0.4-Z01		PSECDEV = 1267360620,PSECSER = 1267360620	1267360620	1267360620		112, 122, 132, 122M
R7099	1267360637	+SN	51.1k 1% 50V	SN	MCR01..PF5112	1	0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECRC, TC-	AEBESIM = 1267362439				112, 122, 132, 122M
	8905501401	-SN	51.1k 1% 50V	ROH	MCR01..PF5112	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267360637,PSECSER = 1267360637	1267360637	1267360637		112, 122, 132, 122M
	8905509464	-SN	51.1k 1% 50V	KOA	RK73H1EPT..5112F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267360637,PSECSER = 1267360637	1267360637	1267360637		112, 122, 132, 122M
	8905509530	-SN	51.1k 1% 50V	PAN	ERJ2RKF5112..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267360637,PSECSER = 1267360637	1267360637	1267360637		112, 122, 132, 122M
R7100	1267361803	+SN	47.5k 1% 50V	SN	MCR01..PF4752	1	0402	1.0	SS	RC-0402-H0.5-Z01	AB_OLD, ASPC	AEBESIM = 1267360636				112, 122, 132, 122M
	8905504611	-SN	47.5k 1% 50V	ROH	MCR01..PF4752	1	0402			RC-0402-H0.4-Z01		PSECSER = 1267361803		1267361803		112, 122, 132, 122M
	8909001753	-SN	47.5k 1% 50V	PAN	ERJ2RKF4752...	1	0402			RC-0402-H0.4-Z01		PSECSER = 1267361803		1267361803		112, 122, 132, 122M
	8909001787	-SN	47.5k 1% 50V	KOA	RK73H1EPT..4752F	1	0402			RC-0402-H0.4-Z01		PSECSER = 1267361803		1267361803		112, 122, 132, 122M
R7110	1267360625	+SN	4.64k 1% 50V	SN	RK73H1EPT..4641F	1	0402	1.0	CS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361541	1267361541			112, 122, 132, 122M
	8900132743	-SN	4.64k 1% 50V	KOA	RK73H1EPT..4641F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905501389	-SN	4.64k 1% 50V	ROH	MCR01..PF4641	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905509524	-SN	4.64k 1% 50V	PAN	ERJ2RKF4641..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
R7111	1267360625	+SN	4.64k 1% 50V	SN	RK73H1EPT..4641F	1	0402	1.0	CS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361541	1267361541			112, 122, 132, 122M
	8900132743	-SN	4.64k 1% 50V	KOA	RK73H1EPT..4641F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905501389	-SN	4.64k 1% 50V	ROH	MCR01..PF4641	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905509524	-SN	4.64k 1% 50V	PAN	ERJ2RKF4641..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
R7113	1267360625	+SN	4.64k 1% 50V	SN	RK73H1EPT..4641F	1	0402	1.0	CS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361541	1267361541			112, 122, 132, 122M
	8900132743	-SN	4.64k 1% 50V	KOA	RK73H1EPT..4641F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905501389	-SN	4.64k 1% 50V	ROH	MCR01..PF4641	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905509524	-SN	4.64k 1% 50V	PAN	ERJ2RKF4641..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
R7114	1267360625	+SN	4.64k 1% 50V	SN	RK73H1EPT..4641F	1	0402	1.0	SS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361541	1267361541			112, 122, 132, 122M
	8900132743	-SN	4.64k 1% 50V	KOA	RK73H1EPT..4641F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
	8905501389	-SN	4.64k 1% 50V	ROH	MCR01..PF4641	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M

	8905509524	-SN	4.64k 1% 50V	PAN	ERJ2RKF4641..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625		112, 122, 132, 122M
R7119	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536			112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600		112, 122, 132, 122M
R7120	1267360636	+SN	46.4k 1% 50V	SN	RK73H1EPT..4642F	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB_OLD, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361539	1267361539			112, 122, 132, 122M
	8900132755	-SN	46.4k 1% 50V	KOA	RK73H1EPT..4642F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361539,PSECSER = 1267360636	1267361539	1267360636		112, 122, 132, 122M
	8905501400	-SN	46.4k 1% 50V	ROH	MCR01..PF4642	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361539,PSECSER = 1267360636	1267361539	1267360636		112, 122, 132, 122M
	8905508104	-SN	46.4k 1% 50V	PAN	ERJ2RKF4642..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361539,PSECSER = 1267360636	1267361539	1267360636		112, 122, 132, 122M
R7121	1267360636	+SN	46.4k 1% 50V	SN	RK73H1EPT..4642F	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB_OLD, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361539	1267361539			112, 122, 132, 122M
	8900132755	-SN	46.4k 1% 50V	KOA	RK73H1EPT..4642F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361539,PSECSER = 1267360636	1267361539	1267360636		112, 122, 132, 122M
	8905501400	-SN	46.4k 1% 50V	ROH	MCR01..PF4642	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361539,PSECSER = 1267360636	1267361539	1267360636		112, 122, 132, 122M
	8905508104	-SN	46.4k 1% 50V	PAN	ERJ2RKF4642..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361539,PSECSER = 1267360636	1267361539	1267360636		112, 122, 132, 122M
R7122	1267360636	+SN	46.4k 1% 50V	SN	RK73H1EPT..4642F	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB_OLD, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361539	1267361539			112, 122, 132, 122M
	8900132755	-SN	46.4k 1% 50V	KOA	RK73H1EPT..4642F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361539,PSECSER = 1267360636	1267361539	1267360636		112, 122, 132, 122M
	8905501400	-SN	46.4k 1% 50V	ROH	MCR01..PF4642	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361539,PSECSER = 1267360636	1267361539	1267360636		112, 122, 132, 122M
	8905508104	-SN	46.4k 1% 50V	PAN	ERJ2RKF4642..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361539,PSECSER = 1267360636	1267361539	1267360636		112, 122, 132, 122M
R7123	1267360636	+SN	46.4k 1% 50V	SN	RK73H1EPT..4642F	1	0402	1.0	CS	RC-0402-H0.4-Z01	AB_OLD, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361539	1267361539			112, 122, 132, 122M
	8900132755	-SN	46.4k 1% 50V	KOA	RK73H1EPT..4642F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361539,PSECSER = 1267360636	1267361539	1267360636		112, 122, 132, 122M
	8905501400	-SN	46.4k 1% 50V	ROH	MCR01..PF4642	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361539,PSECSER = 1267360636	1267361539	1267360636		112, 122, 132, 122M
	8905508104	-SN	46.4k 1% 50V	PAN	ERJ2RKF4642..	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361539,PSECSER = 1267360636	1267361539	1267360636		112, 122, 132, 122M
R7124	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1	0402	0.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535			112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1	0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629		112, 122, 132, 122M

	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R7125	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R7126	1267360636	+SN	46.4k 1% 50V	SN	RK73H1EPT..4642F	1		0402	1.0	CS	RC-0402-H0.4-Z01	AB_OLD, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361539	1267361539		112, 122, 132, 122M
	8900132755	-SN	46.4k 1% 50V	KOA	RK73H1EPT..4642F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361539,PSECSER = 1267360636	1267361539	1267360636	112, 122, 132, 122M
	8905501400	-SN	46.4k 1% 50V	ROH	MCR01..PF4642	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361539,PSECSER = 1267360636	1267361539	1267360636	112, 122, 132, 122M
	8905508104	-SN	46.4k 1% 50V	PAN	ERJ2RKF4642..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361539,PSECSER = 1267360636	1267361539	1267360636	112, 122, 132, 122M
R7127	1267360636	+SN	46.4k 1% 50V	SN	RK73H1EPT..4642F	1		0402	1.0	CS	RC-0402-H0.4-Z01	AB_OLD, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361539	1267361539		112, 122, 132, 122M
	8900132755	-SN	46.4k 1% 50V	KOA	RK73H1EPT..4642F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361539,PSECSER = 1267360636	1267361539	1267360636	112, 122, 132, 122M
	8905501400	-SN	46.4k 1% 50V	ROH	MCR01..PF4642	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361539,PSECSER = 1267360636	1267361539	1267360636	112, 122, 132, 122M
	8905508104	-SN	46.4k 1% 50V	PAN	ERJ2RKF4642..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361539,PSECSER = 1267360636	1267361539	1267360636	112, 122, 132, 122M
R7132	1267360639	+SN	100k 1% 50V	SN	RK73H1EPT..1003F	1		0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361540	1267361540		112, 122, 132, 122M
	8900132758	-SN	100k 1% 50V	KOA	RK73H1EPT..1003F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905501403	-SN	100k 1% 50V	ROH	MCR01..PF1003	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905509495	-SN	100k 1% 50V	PAN	ERJ2RKF1003..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
R7133	1267360639	+SN	100k 1% 50V	SN	RK73H1EPT..1003F	1		0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361540	1267361540		112, 122, 132, 122M
	8900132758	-SN	100k 1% 50V	KOA	RK73H1EPT..1003F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905501403	-SN	100k 1% 50V	ROH	MCR01..PF1003	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905509495	-SN	100k 1% 50V	PAN	ERJ2RKF1003..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
R7134	1267360639	+SN	100k 1% 50V	SN	RK73H1EPT..1003F	1		0402	0.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361540	1267361540		112, 122, 132, 122M
	8900132758	-SN	100k 1% 50V	KOA	RK73H1EPT..1003F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905501403	-SN	100k 1% 50V	ROH	MCR01..PF1003	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M

	8905509495	-SN	100k 1% 50V	PAN	ERJ2RKF1003..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
R7135	1267360639	+SN	100k 1% 50V	SN	RK73H1EPT..1003F	1		0402	0.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361540	1267361540		112, 122, 132, 122M
	8900132758	-SN	100k 1% 50V	KOA	RK73H1EPT..1003F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905501403	-SN	100k 1% 50V	ROH	MCR01..PF1003	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
	8905509495	-SN	100k 1% 50V	PAN	ERJ2RKF1003..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361540,PSECSER = 1267360639	1267361540	1267360639	112, 122, 132, 122M
R7136	1267360637	+SN	51.1k 1% 50V	SN	MCR01..PF5112	1		0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, CCDAV, PSECRC, TC-	AEBESIM = 1267362439			112, 122, 132, 122M
	8905501401	-SN	51.1k 1% 50V	ROH	MCR01..PF5112	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267360637,PSECSER = 1267360637	1267360637	1267360637	112, 122, 132, 122M
	8905509464	-SN	51.1k 1% 50V	KOA	RK73H1EPT..5112F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267360637,PSECSER = 1267360637	1267360637	1267360637	112, 122, 132, 122M
	8905509530	-SN	51.1k 1% 50V	PAN	ERJ2RKF5112..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267360637,PSECSER = 1267360637	1267360637	1267360637	112, 122, 132, 122M
R7160	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R7162	1267360614	+SN	1.78k 1% 50V	SN	MCR01..PF1781	1		0402	0.0	SS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAV, PSECP				112, 122, 132, 122M
	8905501378	-SN	1.78k 1% 50V	ROH	MCR01..PF1781	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267360614,PSECSER = 1267360614	1267360614	1267360614	112, 122, 132, 122M
	8905501432	-SN	1.78k 1% 50V	KOA	RK73H1EPT..1781F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267360614,PSECSER = 1267360614	1267360614	1267360614	112, 122, 132, 122M
	8905509494	-SN	1.78k 1% 50V	PAN	ERJ2RKF1781..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267360614,PSECSER = 1267360614	1267360614	1267360614	112, 122, 132, 122M
R7165	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R7168	1267360614	+SN	1.78k 1% 50V	SN	MCR01..PF1781	1		0402	0.0	SS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAV, PSECP				112, 122, 132, 122M
	8905501378	-SN	1.78k 1% 50V	ROH	MCR01..PF1781	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267360614,PSECSER = 1267360614	1267360614	1267360614	112, 122, 132, 122M
	8905501432	-SN	1.78k 1% 50V	KOA	RK73H1EPT..1781F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267360614,PSECSER = 1267360614	1267360614	1267360614	112, 122, 132, 122M

	8905509494	-SN	1.78k 1% 50V	PAN	ERJ2RKF1781..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267360614,PSECSER = 1267360614	1267360614	1267360614	112, 122, 132, 122M
R7180	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R7181	1267361803	+SN	47.5k 1% 50V	SN	MCR01..PF4752	1		0402	1.0	CS	RC-0402-H0.5-Z01	AB_OLD, ASPC	AEBESIM = 1267360636			112, 122, 132, 122M
	8905504611	-SN	47.5k 1% 50V	ROH	MCR01..PF4752	1		0402			RC-0402-H0.4-Z01		PSECSER = 1267361803		1267361803	112, 122, 132, 122M
	8909001753	-SN	47.5k 1% 50V	PAN	ERJ2RKF4752...	1		0402			RC-0402-H0.4-Z01		PSECSER = 1267361803		1267361803	112, 122, 132, 122M
	8909001787	-SN	47.5k 1% 50V	KOA	RK73H1EPT..4752F	1		0402			RC-0402-H0.4-Z01		PSECSER = 1267361803		1267361803	112, 122, 132, 122M
R7501	1267361803	+SN	47.5k 1% 50V	SN	MCR01..PF4752	1		0402	1.0	SS	RC-0402-H0.5-Z01	AB_OLD, ASPC	AEBESIM = 1267360636			112, 122, 132, 122M
	8905504611	-SN	47.5k 1% 50V	ROH	MCR01..PF4752	1		0402			RC-0402-H0.4-Z01		PSECSER = 1267361803		1267361803	112, 122, 132, 122M
	8909001753	-SN	47.5k 1% 50V	PAN	ERJ2RKF4752...	1		0402			RC-0402-H0.4-Z01		PSECSER = 1267361803		1267361803	112, 122, 132, 122M
	8909001787	-SN	47.5k 1% 50V	KOA	RK73H1EPT..4752F	1		0402			RC-0402-H0.4-Z01		PSECSER = 1267361803		1267361803	112, 122, 132, 122M
R7503	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R7506	1267360605	+SN	100R 1% 50V	SN	MCR01..PF1000	1		0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361538	1267361538		112, 122, 132, 122M
	8905501369	-SN	100R 1% 50V	ROH	MCR01..PF1000	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361538,PSECSER = 1267360605	1267361538	1267360605	112, 122, 132, 122M
	8905501425	-SN	100R 1% 50V	KOA	RK73H1EPT..1000F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361538,PSECSER = 1267360605	1267361538	1267360605	112, 122, 132, 122M
	8905509496	-SN	100R 1% 50V	PAN	ERJ2RKF1000..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361538,PSECSER = 1267360605	1267361538	1267360605	112, 122, 132, 122M
R7507	1267360625	+SN	4.64k 1% 50V	SN	RK73H1EPT..4641F	1		0402	1.0	CS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361541	1267361541		112, 122, 132, 122M
	8900132743	-SN	4.64k 1% 50V	KOA	RK73H1EPT..4641F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
	8905501389	-SN	4.64k 1% 50V	ROH	MCR01..PF4641	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
	8905509524	-SN	4.64k 1% 50V	PAN	ERJ2RKF4641..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
R7508	1267360625	+SN	4.64k 1% 50V	SN	RK73H1EPT..4641F	1		0402	1.0	CS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361541	1267361541		112, 122, 132, 122M
	8900132743	-SN	4.64k 1% 50V	KOA	RK73H1EPT..4641F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
	8905501389	-SN	4.64k 1% 50V	ROH	MCR01..PF4641	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M

	8905509524	-SN	4.64k 1% 50V	PAN	ERJ2RKF4641..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
R7511	1267360611	+SN	1k 1% 50V	SN	RK73H1EPT..1001F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361537	1267361537		112, 122, 132, 122M
	8900132737	-SN	1k 1% 50V	KOA	RK73H1EPT..1001F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
	8905501375	-SN	1k 1% 50V	ROH	MCR01..PF1001	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
	8905509503	-SN	1k 1% 50V	PAN	ERJ2RKF1001..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361537,PSECSER = 1267360611	1267361537	1267360611	112, 122, 132, 122M
R7512	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R7513	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	SS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R7530	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	1.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R7531	1267360625	+SN	4.64k 1% 50V	SN	RK73H1EPT..4641F	1		0402	1.0	SS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361541	1267361541		112, 122, 132, 122M
	8900132743	-SN	4.64k 1% 50V	KOA	RK73H1EPT..4641F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
	8905501389	-SN	4.64k 1% 50V	ROH	MCR01..PF4641	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
	8905509524	-SN	4.64k 1% 50V	PAN	ERJ2RKF4641..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
R7532	8900132381		33k 1% 50V	KOA	RK73H1JPT..3302F	1		0603	1.0	CS	RC-0603-H0.6-Z01					112, 122, 132, 122M
R7533	8900132381		33k 1% 50V	KOA	RK73H1JPT..3302F	1		0603	1.0	SS	RC-0603-H0.6-Z01					112, 122, 132, 122M
R7534	1261361780	+SN	147R 1% 150V	SN	ERJP06F1470	1		0805	1.0	SS	RC-0805-H0.70-Z01	AEBEP, PSECP				110, 112, 120, 122, 132, 122M
	8909001380	-SN	147R 1% 400V	PAN	ERJP06F1470	1		0805			RC-0805-H0.70-Z01		PSECDEV = 1261361780,PSECSER = 1261361780	1261361780	1261361780	110, 112, 120, 122, 132, 122M

	8909001417	-SN	147R 1% 200V	ROH	ESR10..PF1470	1		0805			RC-0805-H0.65-Z01		PSECDEV = 1261361780,PSECSER = 1261361780	1261361780	1261361780	110, 112, 120, 122, 132, 122M
	8909001530	-SN	147R 1% 150V	KOA	SG73P2APT..1470F	1		0805			RC-0805-H0.65-Z01		PSECDEV = 1261361780,PSECSER = 1261361780	1261361780	1261361780	110, 112, 120, 122, 132, 122M
R7535	8900132386		47k 1% 50V	KOA	RK73H1JPT..4702F	1		0603	1.0	SS	RC-0603-H0.6-Z01					112, 122, 132, 122M
R7536	1267360300	+SN	50m -100% 0V	SN	MCR03...PJ000	1		0603	1.0	CS	RC-0603-H0.6-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267362122	1267362122		112, 122, 132, 122M
	8900131572	-SN	50m -100% 50V	ROH	MCR03...PJ000	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSECSER = 1267360300	1267362122	1267360300	112, 122, 132, 122M
	8900132342	-SN	50m -100% 50V	KOA	RK73Z1JPT..	1		0603			RC-0603-H0.6-Z01		PSECDEV = 1267362122,PSECSER = 1267360300	1267362122	1267360300	112, 122, 132, 122M
	8905504421	-SN	50m -100% 0V	PAN	ERJ3GEY0R00..	1		0603			RC-0603-H0.6-Z01	CCASP	PSECDEV = 1267362122,PSECSER = 1267360300	1267362122	1267360300	112, 122, 132, 122M
R7537	1267360625	+SN	4.64k 1% 50V	SN	RK73H1EPT..4641F	1		0402	1.0	SS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361541	1267361541		112, 122, 132, 122M
	8900132743	-SN	4.64k 1% 50V	KOA	RK73H1EPT..4641F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
	8905501389	-SN	4.64k 1% 50V	ROH	MCR01..PF4641	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
	8905509524	-SN	4.64k 1% 50V	PAN	ERJ2RKF4641..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
R7538	1267360625	+SN	4.64k 1% 50V	SN	RK73H1EPT..4641F	1		0402	1.0	SS	RC-0402-H0.4-Z01	ABDASY, AEBEP, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361541	1267361541		112, 122, 132, 122M
	8900132743	-SN	4.64k 1% 50V	KOA	RK73H1EPT..4641F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
	8905501389	-SN	4.64k 1% 50V	ROH	MCR01..PF4641	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
	8905509524	-SN	4.64k 1% 50V	PAN	ERJ2RKF4641..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361541,PSECSER = 1267360625	1267361541	1267360625	112, 122, 132, 122M
R7600	1267360629	+SN	10k 1% 50V	SN	RK73H1EPT..1002F	1		0402	0.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361535	1267361535		112, 122, 132, 122M
	8900132747	-SN	10k 1% 50V	KOA	RK73H1EPT..1002F	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905501393	-SN	10k 1% 50V	ROH	MCR01..PF1002	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
	8905509497	-SN	10k 1% 50V	PAN	ERJ2RKF1002..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361535,PSECSER = 1267360629	1267361535	1267360629	112, 122, 132, 122M
R7601	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1		0402	0.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M
	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
R7602	1267360600	+SN	50m 5% 50V	SN	MCR01....PJ000	1		0402	0.0	CS	RC-0402-H0.4-Z01	AB12, ABDASY, AEBEP, ASPC, CCDAR, CCDAV, PSECRG	PSECDEV = 1267361536	1267361536		112, 122, 132, 122M

	8905501364	-SN	50m -100% 50V	ROH	MCR01....PJ000	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905501420	-SN	50m -100% 50V	KOA	RK73Z1EPT..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
	8905509491	-SN	50m 5% 50V	PAN	ERJ2GE0R00..	1		0402			RC-0402-H0.4-Z01		PSECDEV = 1267361536,PSECSER = 1267360600	1267361536	1267360600	112, 122, 132, 122M
S1400	8905502045		LM71CIMF	NSC	LM71CIMF	1		SOT23-5	1.0	CS	TC-SOT23-5-Z01	PSECRG	PSECDEV = 0273300387	0273300387		112, 122, 132
S1411	8905502045		LM71CIMF	NSC	LM71CIMF	1		SOT23-5	1.0	SS	TC-SOT23-5-Z01	PSECRG	PSECDEV = 0273300387	0273300387		112, 122, 132
S2100	8909007281		NLVPCA9535EDTR2	ONS	NLVPCA9535EDTR2G	1		TSSOP24	1.0	CS	ICC-P24-TSSOP24L7.9B4.5H1.2R0.65-Z01					112, 122, 132
S2101	8909009778		TXS0102QDCURQ1	TEX	TXS0102QDCURQ1	3	A;T	VSSOP (8)	1.0	CS	ICC-P8-SO8L2.1B2.4H0.9R					112, 122, 132
S3000	8909010153		SC33VR5500V4ESR	NXP	SC33VR5500V4ESR2	3	A:T	8x8 QFN	1.0	SS	ICC-P57-QFN56L8.1B8.1H1.0R0.5-Z05					122 132
S3010	8909009778		TXS0102QDCURQ1	TEX	TXS0102QDCURQ1	3	A;T	VSSOP (8)	1.0	CS	ICC-P8-SO8L2.1B2.4H0.9R					112, 122, 132
S3011	8909003454		74LVC1G08GW	NEX	74LVC1G08GW	1		SOT353	1.0	CS	TC-SOT353-5-Z01	ABDASY, PSECRG	PSECDEV = 8909003286	8909003286		112, 122, 132
S3100	8909010154		SC33PF8101EHESR	NXP	SC33PF8101EHESR2	3	A;T	56-pin 8 x 8 QFN	1.0	SS	ICC-P57-QFN56L8.1B8.1H1.0R0.5-Z04					132, 322
S3530	8909007260		TPS7A1601QDGNRQ	TEX	TPS7A1601QDGNRQ1	3	A;T	MSOP08_P	1.0	CS	ICC-P9-SOP8L3.1B3.1H1.1R0.65-Z01					112, 122, 132
S4700	8909000834		TJA1043T	NXP	TJA1043T	1		SO14	1.0	SS	ICC-SO14L8.75B4.0H1.75R1.27-Z01	AB12, ABDASY, CCASP, PSECRC	AEBESER = 1267379030,AEBESIM = 8909009191			122, 132, 122c2, 132c2, 122c3, 132c3
S4720	8909000834		TJA1043T	NXP	TJA1043T	1		SO14	1.0	SS	ICC-SO14L8.75B4.0H1.75R1.27-Z01	AB12, ABDASY, CCASP, PSECRC	AEBESER = 1267379030,AEBESIM = 8909009191			122, 132, 122c2, 132c2, 122c3, 132c3
S5000	8909010222		SIMX8UX5AVLF1BB	NXP	SIMX8UX5AVLF1BBR	4		FCPBGA 21 × 21 mm, 0.8 mm	1.0	SS	ICC-P609-BGA609L21.0B21.0H2.5R0.8-Z01					
S5160	8909007822		TXB0104QRUTRQ1	TEX	TXB0104QRUTRQ1	3	A;J;T	UQFN 12 pin	1.0	SS	ICC-P12-QFN12L2.1B1.8H0.6R0.4-Z01					322
S5400	8905507250		TPS3808G01QDBVR	TEX	TPS3808G01QDBVRQ1	1		SOT23-6	1.0	SS	TC-SOT23-6-123456-H1.45-Z01					112, 122, 132
S5401	8909003454		74LVC1G08GW	NEX	74LVC1G08GW	1		SOT353	1.0	SS	TC-SOT353-5-Z01	ABDASY, PSECRG	PSECDEV = 8909003286	8909003286		112, 122, 132
S5402	8909003444		74LVC1G04GW	NEX	74LVC1G04GW	1		SOT353	1.0	SS	TC-SOT353-5-Z01					112, 122, 132
S5403	8909003452		74LVC1G32GW	NEX	74LVC1G32GW	1		SOT353	1.0	SS	TC-SOT353-5-Z01	PSECP				112, 122, 132
S5600	8909009032		MT41K256M16TW-1	MIC	MT41K256M16TW-107 AAT:P	3	A J T	96-ball FBGA	1.0	SS	ICC-P96-BGA96L14.1B9.1H1.2R0.8-Z01	PSECRC				322, 332
S5640	8909009743		MTFC8GAMALNA-AA	MIC	MTFC8GAMALNA-AAT	3	A;T	100-ball TBGA 14mm×18mm×1.2 mm	1.0	SS	ICC-P100-BGA100L18.1B14.1H1.2R1.0-Z01					122 132
S7000	F04M000017		LARA-R202	UBX	LARA-R202	4		LGA - 100	1.0	CS	ICC-P100-LGA100L26.2B24.2H2.9-Z01					
S7020	8909009679		HMC8038W	ADS	HMC8038W	2	J	16 LFCSP	1.0	CS	ICC-P17-QFN16L4.1B4.1H1.0R0.65-Z01					222, 232
S7030	8909009679		HMC8038W	ADS	HMC8038W	2	J	16 LFCSP	1.0	CS	ICC-P17-QFN16L4.1B4.1H1.0R0.65-Z01					222, 232
S7040	8909009679		HMC8038W	ADS	HMC8038W	2	J	16 LFCSP	1.0	CS	ICC-P17-QFN16L4.1B4.1H1.0R0.65-Z01					222, 232
S7050	8909009744		UBX-M8030-KA	UBX	UBX-M8030-KA	3	T	QFN40	1.0	SS	ICC-P41-QFN40L5.0B5.0H0.6R0.4-Z03					N/A
S7090	8909007831		TPS7B7701QPWPRQ	TEX	TPS7B7701QPWPRQ1	3	A	HTSSOP16	1.0	SS	ICC-P17-SOP16L5.1B4.5H1.2R0.65-Z02	CCDAV				112 122 132
S7110	8909009778		TXS0102QDCURQ1	TEX	TXS0102QDCURQ1	3	A;T	VSSOP (8)	1.0	CS	ICC-P8-SO8L2.1B2.4H0.9R					112, 122, 132
S7120	1271012601		EMMY-W161A	UBX	EMMY-W161A	0		LGA (19.8mm *13.8mm)	1.0	CS	ICC-P47-LGA46L20.2B13.9H2.7-Z01					
S7160	8909005941		TRS3232EQPWRQ1	TEX	TRS3232EQPWRQ1	0		TSSOP - PW	1.0	SS	ICC-TSSOP16L5.1B4.5H1.2R0.65-Z01					
S7180	8905501897		PCA8565TS	NXP	PCA8565TS	1		TSSOP8	1.0	CS	ICC-SO8L3.1B3.1H1.1R	PSECRC				112, 122, 132
S7500	8905510069		ADS7841QDBQRRB	TEX	ADS7841QDBQRRB	1		SSOP16	1.0	CS	ICC-SSOP16L5.0B4.0H1.75R0.635-Z01					112, 122, 132

S7501	8909007822		TXB0104QRUTRQ1	TEX	TXB0104QRUTRQ1	3	A;J;T	UQFN 12 pin	1.0	SS	ICC-P12-QFN12L2.1B1.8H0.6R0.4-Z01						322
S7530	8905507999		BSP752R-PBF	IFX	BSP752R-PBF	1		P-DSO-8-3	1.0	SS	ICC-SO8L5.0B4.0H1.75	CCASP					112, 122, 132, 122M
S7600	8909B04024		RNS072050191292	GID	RNS072050191292	0			1.0	CS							
T2101	8909009688		BSS215P	IFX	BSS215P	3	E;T	SOT-23	1.0	CS	TC-P3-SOT23-G_S_D-L3.0B1.4H1.1-Z01						112 122 132
T2102	1267377021	+SN	PDTC124ET	SN	PDTC124ET	1		SOT-23	1.0	CS	TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01						112, 122, 132
	8909002098	-SN	PDTC124ET	NEX	PDTC124ET	1		SOT-23			TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01						112, 122, 132
	8909002865	-SN	NSVMMUN2212LT1G	ONS	NSVMMUN2212LT1G	1		SOT-23			TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01						112, 122, 132
T3000	8909004966		SQD50P06-15L_GE	VIS	SQD50P06-15L_GE3	1		TO252	1.0	CS	TC-TO252-3-G_S_D-Z01		PSECDEV = 1267377043,PSECSER = 1267377043	1267377043	1267377043		112, 122, 132
T3002	8909005638		BUK9K35-60E/C4	NEX	BUK9K35-60E/C4	1		LFPAK56D	1.0	SS	TC-P8-SOT1205-L5.3B4.7H1.1R1.27-Z02	AEBEP, CCASP, TC-PCBP, TC-PHTC	PSECDEV = 1267377059,PSECSER = 1267377059	1267377059	1267377059		112, 122, 132, 122h, 132h
T3003	8909004966		SQD50P06-15L_GE	VIS	SQD50P06-15L_GE3	1		TO252	1.0	CS	TC-TO252-3-G_S_D-Z01		PSECDEV = 1267377043,PSECSER = 1267377043	1267377043	1267377043		112, 122, 132
T3004	1267377041	+SN	2V7002WT1G	SN	2V7002WT1G	1		SOT323	1.0	CS	TC-SOT323-3-GSD-Z01	AEBEP, AENPC, BBMP, CCDAV, PSECRC	PSECDEV = 8909009976	8909009976			
	8909006618	-SN	2V7002WT1G	ONS	2V7002WT1G	1		SOT323			TC-SOT323-3-GSD-Z01		PSECDEV = 1267377041,PSECSER = 1267377041	1267377041	1267377041		112, 122, 132
	8909007329	-SN	RSU002N06	ROH	RSU002N06	1		SOT323			TC-SOT323-3-GSD-Z01		PSECDEV = 1267377041,PSECSER = 1267377041	1267377041	1267377041		112, 122, 132
T3401	8909002273		SBC856BWT1G	ONS	SBC856BWT1G	1		SOT-323	1.0	CS	TC-SOT323-3-BEC-Z01		PSECDEV = 1267377496,PSECSER = 1267377496	1267377496	1267377496		112, 122, 132
T3402	8905707699		SBC846BLT1G	ONS	SBC846BLT1G	1		SOT23	1.0	CS	TC-P3-SOT23-B_E_C-L3.0B1.4H1.2-Z01		AEBESER = 1267377409,AEBESIM = 1267377494,PSECDEV = 1267377494,PSECSER = 1267377409	1267377494	1267377409		112, 122, 132
T3403	8909002273		SBC856BWT1G	ONS	SBC856BWT1G	1		SOT-323	1.0	CS	TC-SOT323-3-BEC-Z01		PSECDEV = 1267377496,PSECSER = 1267377496	1267377496	1267377496		112, 122, 132
T7050	1267377021	+SN	PDTC124ET	SN	PDTC124ET	1		SOT-23	1.0	CS	TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01						112, 122, 132
	8909002098	-SN	PDTC124ET	NEX	PDTC124ET	1		SOT-23			TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01						112, 122, 132
	8909002865	-SN	NSVMMUN2212LT1G	ONS	NSVMMUN2212LT1G	1		SOT-23			TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01						112, 122, 132
T7051	1267377021	+SN	PDTC124ET	SN	PDTC124ET	1		SOT-23	1.0	SS	TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01						112, 122, 132
	8909002098	-SN	PDTC124ET	NEX	PDTC124ET	1		SOT-23			TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01						112, 122, 132
	8909002865	-SN	NSVMMUN2212LT1G	ONS	NSVMMUN2212LT1G	1		SOT-23			TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01						112, 122, 132
T7060	1267377041	+SN	2V7002WT1G	SN	2V7002WT1G	1		SOT323	1.0	CS	TC-SOT323-3-GSD-Z01	AEBEP, AENPC, BBMP, CCDAV, PSECRC	PSECDEV = 8909009976	8909009976			
	8909006618	-SN	2V7002WT1G	ONS	2V7002WT1G	1		SOT323			TC-SOT323-3-GSD-Z01		PSECDEV = 1267377041,PSECSER = 1267377041	1267377041	1267377041		112, 122, 132
	8909007329	-SN	RSU002N06	ROH	RSU002N06	1		SOT323			TC-SOT323-3-GSD-Z01		PSECDEV = 1267377041,PSECSER = 1267377041	1267377041	1267377041		112, 122, 132
T7080	8909008224		PMV30XPEA/DG/B2	NEX	PMV30XPEA/DG/B2	1		SOT23	1.0	SS	TC-P3-SOT23-G_S_D-L3.0B1.4H1.1-Z01	ABDASY					112, 122, 132
T7081	1267377041	+SN	2V7002WT1G	SN	2V7002WT1G	1		SOT323	1.0	SS	TC-SOT323-3-GSD-Z01	AEBEP, AENPC, BBMP, CCDAV, PSECRC	PSECDEV = 8909009976	8909009976			

	8909006618	-SN	2V7002WT1G	ONS	2V7002WT1G	1		SOT323			TC-SOT323-3-GSD-Z01		PSECDEV = 1267377041,PSECSER = 1267377041	1267377041	1267377041	112, 122, 132
	8909007329	-SN	RSU002N06	ROH	RSU002N06	1		SOT323			TC-SOT323-3-GSD-Z01		PSECDEV = 1267377041,PSECSER = 1267377041	1267377041	1267377041	112, 122, 132
T7082	1267377041	+SN	2V7002WT1G	SN	2V7002WT1G	1		SOT323	1.0	SS	TC-SOT323-3-GSD-Z01	AEBEP, AENPC, BBMP, CCDAV, PSECRC	PSECDEV = 8909009976	8909009976		
	8909006618	-SN	2V7002WT1G	ONS	2V7002WT1G	1		SOT323			TC-SOT323-3-GSD-Z01		PSECDEV = 1267377041,PSECSER = 1267377041	1267377041	1267377041	112, 122, 132
	8909007329	-SN	RSU002N06	ROH	RSU002N06	1		SOT323			TC-SOT323-3-GSD-Z01		PSECDEV = 1267377041,PSECSER = 1267377041	1267377041	1267377041	112, 122, 132
T7085	1267377021	+SN	PDTC124ET	SN	PDTC124ET	1		SOT-23	1.0	SS	TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01					112, 122, 132
	8909002098	-SN	PDTC124ET	NEX	PDTC124ET	1		SOT-23			TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01					112, 122, 132
	8909002865	-SN	NSVMMUN2212LT1G	ONS	NSVMMUN2212LT1G	1		SOT-23			TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01					112, 122, 132
T7120	8909009688		BSS215P	IFX	BSS215P	3	E;T	SOT-23	1.0	CS	TC-P3-SOT23-G_S_D-L3.0B1.4H1.1-Z01					112 122 132
T7121	1267377021	+SN	PDTC124ET	SN	PDTC124ET	1		SOT-23	1.0	CS	TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01					112, 122, 132
	8909002098	-SN	PDTC124ET	NEX	PDTC124ET	1		SOT-23			TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01					112, 122, 132
	8909002865	-SN	NSVMMUN2212LT1G	ONS	NSVMMUN2212LT1G	1		SOT-23			TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01					112, 122, 132
T7122	8909009688		BSS215P	IFX	BSS215P	3	E;T	SOT-23	1.0	CS	TC-P3-SOT23-G_S_D-L3.0B1.4H1.1-Z01					112 122 132
T7123	1267377021	+SN	PDTC124ET	SN	PDTC124ET	1		SOT-23	1.0	CS	TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01					112, 122, 132
	8909002098	-SN	PDTC124ET	NEX	PDTC124ET	1		SOT-23			TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01					112, 122, 132
	8909002865	-SN	NSVMMUN2212LT1G	ONS	NSVMMUN2212LT1G	1		SOT-23			TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01					112, 122, 132
T7510	1267377021	+SN	PDTC124ET	SN	PDTC124ET	1		SOT-23	1.0	SS	TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01					112, 122, 132
	8909002098	-SN	PDTC124ET	NEX	PDTC124ET	1		SOT-23			TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01					112, 122, 132
	8909002865	-SN	NSVMMUN2212LT1G	ONS	NSVMMUN2212LT1G	1		SOT-23			TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01					112, 122, 132
T7511	1267377021	+SN	PDTC124ET	SN	PDTC124ET	1		SOT-23	1.0	SS	TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01					112, 122, 132
	8909002098	-SN	PDTC124ET	NEX	PDTC124ET	1		SOT-23			TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01					112, 122, 132
	8909002865	-SN	NSVMMUN2212LT1G	ONS	NSVMMUN2212LT1G	1		SOT-23			TC-P3-SOT23-B_E_C-L3.0B1.4H1.1-Z01					112, 122, 132
X1	0281D05122		Component			0			0.0	CS	CONPH-P63-0281D05122-Z01					

Own Template: -

Resolve Collective Numbers: Yes

Resolve Mini-BOM's: No

Structured by: Reference Designator

Preferred List:

Order by: RefDes

CPL Version: PSECRG [V2.15], AENPC [2020-05-04], PSECP [V2.15], PSECRC [V2.15], CCASP [2019-04-24], AB_OLD [2020-04-15], BBMP [2019-09-13], AEHRPC [2020-04-05], AEOPC [2020-05-05], TC-HYB [2019-03-01], BADCN [V1.1], ABDASY [2020-04-15], CCDA [05.02.2019], CCDAR [2019-09-11], CCDAV [V1.0], AB15 [2019-09-25], AB12 [2020-04-15],