Page : 1 Company : 651 DSC Ltd (Mfg)

E-Item Revision			70008550 001		33 V1.03 NA PROTO REQ#1					BOM U	Jnit	:	1 ea	
Level				+ Description 	Componer	nt Re		Length [m]		No. of	Net Quantity	Un.		Sel
Code	e '			'	,	·	·	·	·					
1	1		07000051	PK/RFK5500 TIANMA 2X16 LC			001		Į.		1.0000			RC
1	!		76000004-03	PK/RFK55XX BASE ASSY - DS			001				1.0000			RC
1	1		76000003-01	PK55XX LCD FRONT ASSY WHT PK55XX SILICON KEYMAT			002				1.0000 1.0000			RC
1			37000001 14000902	PK55XX ZEBRA CONNECTOR (S	Item		001			ı	2.0000			LF LF
1				RFK5500-433 NA UA510 REV0		i	006	i	i	' 	1.0000			22
.2				PK/RFK55XX UA510 REV09	E-Item		001	i	i	i	1.0000			i
. 2		20		10 OHM 1/8W 5% SMD (1206)		-	-		1	I	3.0000	ea	TOP	
			Location	Net Quantity										
			+ R78	1.0000										
			R83	1.0000										
			R84	1.0000										
. 2	I	30		+ 22K OHM 1/8W 5% SMD (1206		ı	ı		I	I	1.0000	ea	TOP	LF
				· 										
			+ R59	1.0000										
. 2		40		+ 100 OHM 1/8W 5% SMD (1206		1	I		I	ı	1.0000	ea	TOP	LF
				Net Quantity										
			R180	1.0000										
. 2		50		22K OHM 1/10W 5% SMD (080			1		1	I	2.0000	ea	TOP	1
			Location	Net Quantity										
			R60	1.0000										
			R87	1.0000										
. 2		60	01000217	1.5K OHM 1/10W 5% SMD (08	05 Item	1	-		1	I	1.0000	ea	TOP	
			Location											
			R28	1.0000										
. 2		70	01000223	10K OHM 1/10W 5% SMD (080	5) Item	I	001		1	I	1.0000	ea	TOP	LF
			Location	1 ~ 1										
			R4	1.0000										
.2		80	01000247	100 OHM 1/10 5% SMD (0805) Item	1	- 1		I	I	2.0000	ea	TOP	LF
			Location											
			R10	1.0000										
			R2	1.0000										
. 2	1	9 n l		+ 680 OHM 1/10W 5% SMD (080		1	ı	ı	1	ı	2.0000	l e a	l TOP	1
	1	~ •	52500255	1000 OHM 1/10W 30 DMD (000	100m	1	1	ı	ı	ı	2.0000	_I Ca	1101	1

		001		911	LBERTA: P	ROTO REQ	‡1181	L						
	++ Pos. Compone		Descript						+ Length					+ Se
į						Type		sion	[m]		Units		Info	
Code														
		Location		Net Quant	tity									
		+ R164			.0000									
		R166		'	.0000									
_	-	· 		· 	+	1								
2	95 0100070			/10W 1% SMI		Item	- 1	I	ı		I	4.0000 ea	TOP	ı
				Net Quant										
		R162			.0000									
		R38		1.	.0000									
		R39		1.	.0000									
		R40		1	.0000									
2	100 0100028			 1/8W 5% SM		Item	1	1	1	1	ı	1.0000 ea	TOP	
	-	·			+			·	·	·				·
				Net Quant	- '									
		R172		1.	.0000									
2	110 0100092			10W 5% SMD		Item	-	001	1	1	1	4.0000 ea	TOP	
		Location		Net Quant	tity									
	7	R100			.0000									
		R209		1.	.0000									
		R218		1.	.0000									
		R35		1	.0000									
2	120 0100092			 M 1/10W 5	·	Item	1	001		1		1.0000 ea	TOP	1
				Net Quant										
		 R219		1										
0	+	· 		· 	+	l = c		001		1		2 00001	Iman	
2	130 0100093			M 1/10W 5		Item	1	001		ı	I	3.0000 ea	TOP	
				Net Quant										
		R170		1.	.0000									
		R65		1	.0000									
		R89		1	.0000									
2	140 0100093			1/10W 5%		Item	1	001		1		1.0000 ea	TOP	I
				 Net Quant										
		 R214		1	.0000									
_	-	· 			+									
2	150 0100093			1/10W 59		Item	- 1	001				4.0000 ea	TOP	
		Location		_	tity									

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Revisio	: 7000855	001	RFK5500-4	PROT	O REQ#1	181				BOM Unit	:	1 ea	
Level	i i	ent Descript	ion	C	omponen	t	Revi-	Length	Width		Quantity Un.		Sel
		+	Net Quantity										
		+	+										
		R215	1.0000										
		R220	1.0000										
		R221 R9	1.0000										
. 2	155 010009	38 100K OF	HM 1/10W 5% SMC		tem	I	001	1	1	I	1.0000 ea	top	LF
			Net Quantity										
		R206	1.0000										
. 2	160 010009	41 10K OH	4 1/10W 5% SMD	(I	tem	I	001	1	1	I	19.0000 ea	top	LF
			Net Quantity										
		R11	1.0000										
		R13	1.0000										
		R14	1.0000										
		R168	1.0000										
		R184	1.0000										
		R19	1.0000										
		R207	1.0000										
		R21	1.0000										
		R22	1.0000										
		R27	1.0000										
		R32	1.0000										
		R33	1.0000										
		R34	1.0000										
		R49	1.0000										
		R62	1.0000										
		R63	1.0000										
		R71	1.0000										
		R85	1.0000										
. 2	170 010009		1.0000 + 1/10W 5% SMD (060		t om		001	1	I	1	1.0000 ea	l TOD	l re
. 2	170 010005	+			Celli	'	001	1	1	1	1.0000 ea	TOP	Dr
		+											
. 2	180 010009	+			t om		001	1	1	1	11.0000 ea	l TOD	LF
	1 100 010000	+	+		Com	1	001	ı	1	ı	11.0000 ea	1 101	1 111
		+	Net Quantity										
		R217	1.0000										
		R23	1.0000										
		R24 R25	1.0000										
		R26	1.0000										
		R57	1.0000										
		1 107	1 1.0000										

DSC Ltd (Mfg)

E-Item Revision	n :					c	GILBE	RTA:	PROTO	03 NA RI	81					BOM U		:		
Level	Pos. C	omponent								mponent		-	Length	1		No. of	Net	Quantity Un.		Sel
Code	9	4																		
		Loca	ation		Ne	et Qua	antit													
		+ R7					1.00													
		R95			i		1.00													
		R96					1.00													
		R97			i		1.00	:												
		R98			i		1.00	00												
. 2	190 0	1000954		2 ОНІ	M 1/1	10W 5	5% S	MD (0 It	cem	001	L			1	I		5.0000 ea	TOP	LF
		Loca	ation		Ne	et Qua	antit	у												
		+ R74																		
		R74 R76					1.00													
		'					1.00													
		R77					1.00													
		R79 R80					1.00													
		'			 															
. 2	200 0	1000955		20 01	нм 1,	/10W	5%	SMD	(It	em	001	L			I	I		1.0000 ea	TOP	LF
		· ·	ation																	
		R50					1.00													
. 2	210 0		6						0 It	em	001	L			1	I		1.0000 ea	TOP	LF
			ation																	
		R20	8		 		1.00													
. 2	220 0		3						0 It	em	001	L			I	I		1.0000 ea	TOP	LF
		'	ation					- '												
		R20	2 				1.00													
. 2	230 0		4						It	em	001	L			1			1.0000 ea	TOP	LF
			ation		Ne															
		R5 +			 		1.00													
. 2	240 0	·						+	It	em	001	L			I	l		1.0000 ea	TOP	LF
			ation 					- '												
		R52					1.00													
. 2	250 0	1000964		27K O	нм 1,	/10W	5%	SMD	(It	em	001	L		1	1	I		2.0000 ea	TOP	LF
		Loca	ation		Ne	et Qua	antit	у												
		R12					1.00													

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 Company
 : 651
DSC Ltd (Mfg)

E-Item Revisio	: 70008550	001					3 V1.03 NA PROTO REQ#					BOM U	nit	:		1 ea	
Level	Pos. Compone						Compone	nt	Revi-		Width	No. of	Net	Quantity	Un.	Extra	Sel
Cod	e -	+				+											
		Location															
		R210		1	1.00	000											
.2	260 0100096		3.3K C				Item	1	001		1	I		7.0000	ea	TOP	LF
	-	Location		Net (Quantit	ΞУ											
		+ R17				000											
		R18			1.00	000											
		R56			1.00												
		R66 R73			1.00												
		R90		1	1.00												
		R91		i		000											
. 2	270 0100095		33K OH				(Item	I	001	I	I	I		1.0000	ea	TOP	LF
		+ Location	L	Net (Quantit	- Y											
		+ R212 +		1	1.00	000											
. 2	280 0100097		39K OH	M 1/10V	N 5%	SMD	(Item		001			I		1.0000	ea	TOP	LF
		Location		Net (Quantit	у											
	'	R16 +		1	1.00	000											
. 2	290 0100097		470 OH	M 1/10V	V 5%	SMD	(Item		001	I	I	I		3.0000	ea	TOP	LF
		Location	L	Net (Quantit	y											
		r R1			1.00												
		R204			1.00	000											
		R8			1.00												
. 2	300 0100097	+ 77 +	47K OH	M 1/10V	V 5%	SMD	(Item		001	I	I	I		5.0000	ea	TOP	LF
		Location		Net (Quantit	- Y											
		R15		1	1.00												
		R69		i	1.00	000											
		R75			1.00												
		R86			1.00												
	-	R92 +		 	1.00												
. 2	310 0100098	82 +	56K OH				(Item	١	001	I	I	I		1.0000	ea	TOP	LF
	-	Location	ı 	Net (
		R179 +				000											
.2	320 0100099	90	820 OH	M 1/10V	√ 5%	SMD	(Item		001	1	1			2.0000	ea	TOP	LF

DSC Ltd (Mfg)

E-Item Revisior	: 7000855 n :	001		RFK5500-4							BOM U	nit	:	1 ea	
 Level	-++ Pos. Compon		-+						Length				Quantity Un.		+ Se
JEVET		ienc	Descript	1011		Type	-110			[m]				Info	lse
Code	=					,	,		,		,		,		
		Locatio	n	Net Quantity	+										
		+		1.0000											
		R6		1.0000											
. 2	330 010011	+		' / /10w 5% SMD (0603	+	l T + om	1	001	ı	1	1		9.0000 ea	l TOD	L1
. 2	330 010011		•	/10W 5% SMD (000.		I Celli		001	I	I	ı		9.0000 ea	100	111
		Locatio		Net Quantity											
		R102		1.0000											
		R104		1.0000											
		R106		1.0000											
		R108		1.0000											
		R109		1.0000											
		R111		1.0000											
		R112		1.0000											
		R113		1.0000											
		R114 +		1.0000											
2	340 010012		•	5% 1/10W SMD (06		Item		001					1.0000 ea	TOP	L
		Locatio		Net Quantity											
		R205		1.0000											
. 2	350 010012	194	22.1K OH	M 1% 1/10W SMD (0603	Item		001	1	I			1.0000 ea	TOP	L
		Locatio	n	Net Quantity											
		+ R54		1.0000											
. 2	360 010014			 5% 0.125W SMD(120		Item	ı	001	1	1			4.0000 ea	TOP	L1
				Net Quantity											
		+ R20		1.0000											
		R29		1.0000											
		R30		1.0000											
		R31		1.0000	İ										
2	380 030004	.98	10UF SMD	1206 6.3V TANTA	ALU	Item		1	1	1	I		3.0000 ea	TOP	
		Locatio	n	Net Quantity											
		+ C10		1.0000											
		C60		1.0000											
		C65		1.0000											
. 2	390 030005	35	CAP. 100	UF 25V SMD. 8.0M	MD	Item	I	1	I	1	I		1.0000 ea	TOP	I
		Locatio	n	Net Quantity											
		+ C19		1.0000											
		1 010		1 1.0000	I										

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Revision	. :	70008550	001			PRO	1.03 NA RE TO REQ#118	1			BOM Unit		1 ea	
Level				Descripti					Length			et Quantity Un.		Sel
Code	!													
			Location	. [Net Quantity									
					· +									
. 2	400	0300055	58	2.2UF/25V	, +80/-20% CERAM	IC	Item	1	1	1	1	3.0000 ea	TOP	LF
			Location		Net Quantity									
		I	C202		1.0000									
		i	C205	i	1.0000									
		I	C206		1.0000									
. 2	420	+ 0300062	27	100NF/50V	10% SMD(0603) X	7R	Item		1	1	1	10.0000 ea	TOP	LF
			Location	. [Net Quantity									
			C200	1	1.0000									
		i	C201	i	1.0000									
		i	C203	i	1.0000									
		i	C204	į	1.0000									
		i	C207	į	1.0000									
		ĺ	C213	i	1.0000									
		I	C214		1.0000									
		I	C215		1.0000									
		I	C220		1.0000									
		I	C25		1.0000									
					+									
. 2	430	0300062			10% SMD (0603))	Item					1.0000 ea	TOP	LF
			Location	. [Net Quantity									
			C32	I										
. 2	440	0300062 +	19	10PF/50V	5% SMD (0603); MT +		Item	003	1	1	1	2.0000 ea	TOP	LF
			Location	.	Net Quantity									
		I	C223		1.0000									
		I	C230		1.0000									
. 2	450	0300063	31	15PF/50V	+ 5% SMD(0603) MULT	TIL	Item	003	1	1	1	3.0000 ea	TOP	LF
		I	Location	. [Net Quantity									
			C14	I	1.0000									
		'	C231		1.0000									
		i	C9	i	1.0000									
. 2	460	+ 0300063			+ 5% SMD (0603); MT	UTI	Item	003	1	1	1	1.0000 ea	TOP	RC
		I	Location	. 1	Net Quantity									
		+	C234	I	1.0000									
		+			+									

Page : 8 Company : 651 DSC Ltd (Mfg)

E-Item Revision		70008550					3 V1.03 NA R PROTO REQ#11					BOM U	nit	:		1 ea	
		-+ . Compone		+ Description			+ Component Type	: :	Revi-		Width	No. of	Net	Quantity U	Jn.	Extra	-+ Sel
Code				1277 / FOTT 1	0.0 0150	(0602)	l - i	1						2 00001		mon.	
. 2	470	0300063 +					Item	1	I		I	I		3.0000 6	a	TOP	LF
				. 													
			C212	1		1.0000											
		į	C228	į		1.0000											
			C31			1.0000											
. 2	480	0 0300063	19	3.3PF /50	V 10%	SMD (0603) Item		I	1	1	I		1.0000	a	TOP	LF
		ļ	Location		Net Qua	antity											
		İ	C224	1		1.0000											
. 2	490	+ 0 0 3 0 0 0 7 4	.9	•	10% SMI	D (0603) X	R Item		1		1	I		1.0000	ea	TOP	RC
		+	Location	.	Net Qua	antity											
			C229			1.0000											
. 2	500	0 0300065	4		SMD (0	603) X7R+/	- Item		1		I	I		13.0000	ea	TOP	LF
			Location		Net Qua	antity											
			C1	1		1.0000											
			C13			1.0000											
			C15			1.0000											
			C18			1.0000											
			C2			1.0000											
			C27			1.0000											
			C29			1.0000											
			C3	- 1		1.0000											
			C4	- 1		1.0000											
			C5	1		1.0000											
			C59			1.0000											
			C6	- 1		1.0000											
			C8			1.0000											
. 2	510	+ 0300066	6	47NF/16V	10% SMD	(0603) X7	R; Item		001		I	I		4.0000	ea	TOP	RC
			Location		Net Qua	antity											
		·	C216	1		1.0000											
		i	C217	i		1.0000											
		i i	C218	i		1.0000											
		i	C219	i		1.0000											
. 2	520	+ 0 0300068		10NF/50V 8			% Item		I		I	I		1.0000	ea	TOP	LF
		+	Location	 .		antity											
		+	C235	 													
. 2	530	+ 0300073		470PF/50V			P Item		ı	I	I	I		2.0000 €	a	TOP	LF

E-Item	on :	001		GILBERTA	: PR	V1.03 NA H	181	L			BOM Unit		1 ea	
Level	Pos. Compon			on		Component	t	Revi-		Width		et Quantity Un.	Extra	-+ Sel
		Location	.	Net Quantity										
		+ C208 C210	 	1.0000										
. 2	540 030007	40	390PF/50V	7 15%; SMD (0603) X	Item		1	I	1	1	1.0000 ea	TOP	LF
		Location	.	Net Quantity										
		C24	1	1.0000										
.2		85	2PF/50V +	-/-0.1PF SMD (06	03)	Item				1	-	1.0000 ea	TOP	1
		Location	.	Net Quantity										
		C232	I	1.0000	'									
.2	560 030007	96	1NF/100V	10% SMD (1206)	X7R	Item		1		1	1	2.0000 ea	TOP	LF
		•		Net Quantity										
		C23 C28		1.0000	İ									
.2	565 030007	97	100NF/100	OV 10% SMD (1206) X	ltem		1		1	1	1.0000 ea	TOP	LF
		Location	.	Net Quantity										
		C66		1.0000	'									
.2				/ +/-0.25PF SMD		Item		001		1	-	1.0000 ea	TOP	LF
				Net Quantity										
		C233	1	1.0000										
.2	590 030008			7 5% SMD (0603)		Item		001		I	-	1.0000 ea	TOP	LF
		Location		Net Quantity	'									
		C211		1.0000	'									
.2	595 030008		'	-/-0.25PF SMD (0		Item		1		1	-	1.0000 ea	TOP	LF
		Location		Net Quantity										
		C7		1.0000	'									
.2	600 030008			7 +/-0.25PF SMD		Item		001		I	-	2.0000 ea	TOP	LF
		Location		Net Quantity										
		C209	ı	1.0000										

E-Item Revisio	n :	001		RFK5500-4 GILBERTA:	PF	OTO REQ#	1181	1			BOM Unit	:	1 ea	
Level	Pos. Compon			on			nt	Revi-	Length	Width		Quantity Un.		Sel
		Location	.	Net Quantity										
		C222	1	'										
.2	610 030008	57	47UF/6.3V	20% SMD(5X5.5)M	м;	Item	١	002		1		1.0000 ea	TOP	RC
		Location	. [Net Quantity										
		C20	1	1.0000										
. 2	620 030008	58	10UF/16V	+ 20% SMD(4.0X4.5)	MM;	Item		001	I	1		1.0000 ea	TOP	LF
		Location	.	Net Quantity										
		C64	1	1.0000										
.2	630 040000	12	SMD NPN G	P TRANS. TO-236	HF	Item		1	I	1		4.0000 ea	TOP	1
		Location	.	Net Quantity										
		Q16		1.0000										
		Q19	!	1.0000										
		Q20 Q24		1.0000 1.0000										
. 2	640 040000	+		+ ENERAL PURPOSE T	DΛ	lTtem	ı	1	ı	ı	I	4.0000 ea	l TOD	1
. 2	7 010/01000	+	· 	Net Quantity	·	1100111	1	'	ı	'	ı	1.0000 Cd	101	'
				+										
		Q17		1.0000										
		Q21		1.0000										
		Q22 Q25	ì	1.0000 1.0000										
. 2	650 040000	+ 71		BJT NPN SOT23;	VC	Item		003		1	I	3.0000 ea	TOP	LF
		+ Location		Net Quantity										
		+ Q14		1.0000										
		Q18	i	1.0000										
		Q47	į	1.0000										
. 2	660 040001	.63	STZT2907A	; PNP G.P. AMPLI	FIE	: Item		003		1		1.0000 ea	TOP	LF
		Location	.	Net Quantity										
		Q48	1	1.0000										
. 2	670 040001	91	DDTD113ZC	+ -7-F; NPN PRE-BI	ASE	: Item	I	001	I	1		6.0000 ea	TOP	LF
		Location	. [Net Quantity										
		Q3		1.0000										

E-Item Revision	ı :	008550			: PROT	.03 NA RE	1			BOM Unit		1 ea	
Level	Pos. C	omponent			C	omponent		Length		No. of Net	Quantity Un.		Sel
Code	2	+			+								
		Locati		Net Quantity									
		Q4	1	1.0000									
		Q45	ĺ	1.0000									
		Q5	1	1.0000	1								
		Q6	1	1.0000									
		Q7		1.0000	'								
. 2	680 0	5000081	ZENER DIO	DE 5.1V SMD E1	500 I	tem	1		-	I	2.0000 ea	TOP	1
		Locati	on	Net Quantity									
		ZD1	 	1.0000									
		ZD2	İ	1.0000									
. 2	690 0	5000124	DUAL SWITC	CHING DIODE SMD	A4 I	tem	1		1		1.0000 ea	TOP	1
		Locati	on	Net Quantity									
		D1											
.2	700 0	5000359	S1M-13-F;	1A GLASS RECTI	FIER I	tem	001		-		1.0000 ea	TOP	LF
		·	·	Net Quantity									
		D10 +	I	1.0000	'								
. 2	710 0		•	CHING DIODE; VF		tem	002		I		5.0000 ea	TOP	LF
		•		Net Quantity									
		D11		1.0000									
		D13	1	1.0000									
		D16	1	1.0000									
		D8 D9		1.0000									
		+			'								
. 2	720 0			PRV;SUPER BRIG		tem	002	I			1.0000 ea	BOTTOM	RC
		Locati		Net Quantity									
		LED2		1.0000									
.2	730 0	5000371	APHK1608C0	GCK; GREEN LED;	SMD I	tem	001		I		1.0000 ea	TOP	LF
		Locati	on	Net Quantity									
		LED23		1.0000									
.2	740 0	5000371	APHK1608C0	GCK; GREEN LED;	SMD I	tem	001	1	1		2.0000 ea	BOTTOM	LF
		Locati	on	Net Quantity									
		+											

E-Item Revision	n	:	00855	001	.		: PRO	1.03 NA R	L81					вом т	mit	:	:	1 ea	_+-
			ompon		+ Descripti 		į	Component Type	: R		Leng		Width	No. of Units		Quantity		+ Extra Info	Sel
Code	е			+			+												
				Location		Net Quantity													
				 LED1		1.0000	I												
				LED4		1.0000													
. 2	7	50 0	50003		SUPER BRI	GHT YELLOW LED		Item		001		1	1	I		14.0000	ea	BOTTOM	R
				+ Location		Net Quantity													
				+ LED11		1.0000													
				LED12		1.0000													
				LED15		1.0000													
				LED16		1.0000													
				LED17		1.0000													
				LED18		1.0000	:												
				LED21		1.0000	1												
				LED22		1.0000	1												
				LED5		1.0000	1												
				LED6		1.0000	İ												
				LED7		1.0000													
				LED8		1.0000													
				LED9 +		1.0000	'												
. 2	7	60 0	50003			W; PIN DIODE FOR	· .	Item		001		-	1	I		2.0000	ea	TOP	LF
				Location		Net Quantity													
				D6		1.0000	l												
				D7	İ	1.0000	İ												
. 2	7	70 0	60004	19	16K-BIT	SERIAL EEPROM 8P	IN	Item		1		I	1	١		1.0000	ea	TOP	I
				Location		Net Quantity													
				U4		1.0000													
.2	7	80 0	60011	97	LM1086CS	K-3.3; 3.3V 5% L	O-DR	Item		001		-	1	١		1.0000	ea	TOP	LI
				Location		Net Quantity													
				U2 +		1.0000													
. 2	7	90 0			•	TRANSCEIVER IC;		Item		001		-		I		1.0000	ea	TOP	LI
				•		Net Quantity													
				U203 +		1.0000	'												
.2	8	00 0	60014		•	J 128K FLASH; 3.		Item		001			1	I		1.0000	ea	TOP	LF
				•		Net Quantity													
				+			+												

E-Item Revision	: 70008550	001				V1.03 NA OTO REQ#1					BOM Unit	:	1 ea	
Level	Pos. Compone			on			t		Length	Width		t Quantity Un.		-+ Sel
		Location	n	Net Quantity	ĺ									
	-	U1	1	1.0000										
.2	810 060014	71	MCP6002T-	I/MSG; OP AMPS	1MHZ	Item		001	I	1	I	1.0000 ea	TOP	LF
		Location	ı	Net Quantity										
		U202	1	1.0000										
.2	820 060014	73	S-1711C30	3016T1G; 2-CHAN	NEL	Item		001	I	1	I	1.0000 ea	TOP	LF
		Location	n	Net Quantity										
		U200	1	1.0000										
.2	830 060014	74	MC9S08GT1	6CFDE; 8BIT MCU	; TW	ltem		002	I	1	I	1.0000 ea	TOP	RC
		Location	n	Net Quantity										
		U201	1											
.2	840 1000026	60	33NH 5% S	MD(0603); CHIP	INDU	ltem		002		1		1.0000 ea	TOP	LF
		Location	ı	Net Quantity										
		L1 +		1.0000	'									
. 2	850 1000020	03	18NH@300M	A 10% SMD(0603)	; QM	Item		001		1	1	1.0000 ea	TOP	LF
		Location	ı	Net Quantity										
		L201	1	1.0000										
.2	860 100002	04	27NH@300M	A 5% SMD(0603);	QMI	Item		003		1		1.0000 ea	TOP	LF
	_	Location	ı	Net Quantity										
		L200	1	1.0000										
. 2	870 1000026	68	100 NH 5%	SMD(0603) CHIP	IND	ltem		001		1	1	1.0000 ea	TOP	LF
		Location	n	Net Quantity										
		L202	1	1.0000	1									
.2	880 1400090	03	5 POSITIO	N NYLON PA46 BL	ACK	Item		003		1		1.0000 ea	TOP	RC
		Location	ı	Net Quantity										
		TB1	1	1.0000	ĺ									
.2	890 150000			ISTOR SMD 1206		Item		I		1	1	1.0000 ea	TOP	RC

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E-Item Revision	n	: 70008550	001		RFK5500-							BOM U	nit	:	1 ea	
Level	Po	os. Compone		+ Descripti 	.on	c			Revi-		Width		Net	+ Quantity Un 	. Extra	+ Sel
10000		4			Net Quantity	+										
			THM1		1.0000											
. 2	9	+ 900 150001			3;15V UNIDIRECTI		tem		002	I	1	I		3.0000 ea	TOP	LF
		'	Location		Net Quantity											
			MV5 TVS2 TVS3		1.0000 1.0000 1.0000	 										
.2	9	910 1500017	4	1SMA15CA7	3; 15V BIDIRECT	IONA I	tem		1	1	1	I		1.0000 ea	TOP	LF
			Location		Net Quantity											
		'	TVS1		1.0000											
.2	9	920 2100005	0	MAGNETIC	BUZZER W/POLARI	TY; I	tem		001			I		1.0000 ea	TOP	LF
					Net Quantity	'										
		'	BZ1		1.0000	'										
.2	9	930 2200022 +		'	AL; 30PPM@25C; C	,	tem		001			I		1.0000 ea	TOP	LF
		'	Location	'	Net Quantity											
			XTL1		1.0000	'										
. 2	9			'	MHZ QUARTZ XTAL	,	tem		001			I		1.0000 ea	TOP	LF
		4		,	Net Quantity	+										
		4			1.0000	+										
.2		950 1800323 960 0600150	19	1MB SERIA	BEL .23"X1"-DURA AL FLASH; 2.7-3.	6V; I			001 001					1.0000 ea 1.0000 ea		RC
		ĺ	Location		Net Quantity											
		İ	U 7		1.0000											
1	I	70 1800799		RFK5500-4	33 NA MULTI-LIS	T LB I								1.0000 ea		RC
		1	Place on	top of ur												
1	I	90 2400320)5	PK/RFK552	XX V1.03 SOFTWAR	E I	tem		001	1	1			0.0000 ea	I	REX
			Location		Net Quantity											
		İ	U1		0.0000	'										

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DSC Ltd (Mfg)

E-Item Revision		:	008550	001			GILBERTA:	PRO	71.03 NA RE DTO REQ#118	31				ВС	M Un	it	:	1 ea	
Level	Pc					Description			Component Type		Leng	gth	+ Width [m]	No.		Net Quan	- '	. Extra Info	Sel
Code	2																		
1	1	.00 2	400314		RFK55XX-4			OFT	Item	001	.					0.	0000 ea	.	REX
				Location	 	Net Q	uantity												
				U201	 		0.0000												
1	1	10 2	400323		RFK5500 V				Item	001	.		I		I	0.	0000 ea	.	REX
			+	Location	 	~	uantity +												
			'	U4 	 		0.0000												
1	1	20 2	400314		PK/RFK550			L5	Item	001	.		I		-	0.	0000 ea	.	REX
							- '												
				บ7			0.0000												
1	1	30 1	800232	15	THERMAL T	RANSFE	R LABEL 2"	Х	Item		I				1	1.	0000 ea	.	RC
1	1	40 1	800323 +	6 -BOM Text	PAPER LAB	EL .23	"X1"-DURAT	RAN	Item	001	 				+	1.	0000 ea	. [RC
				RFK5500-	433 V1.03										1				