

A02761

Revision • A NPR05775
 Part • ASSY,ADLY,PCB,RADIO,430-470

Production

Unincorporated

BOM

Effective From: 09/27/2010 09:00:00 PM PDT To:

Level	Part Number	Item Description	Qty	Item Nbr	Ref Des	Sites	RoHS
.1	A02556	ASSY,ADLY,PCB,RX FRONT END,430-470	1	10	U1		GRN
.1	C00282	CAP,3216,TANT,16V,U003.30	1	20	C48		GRN
.1	C00318	TRANS,SOT-23,NPN,MMBT2222A	1	30	Q6		GRN
.1	C00741	IND,A02T,5%,N005.00	1	40	L27		GRN
.1	C00891	CAP,0603,MONO,NPO,50V,P120.00	1	50	C301		GRN
.1	C00911	CAP,0603,MONO,X7R,25V,U000.01	1	60	C154		GRN
.1	C00912	RES,0603,5%,1/16W,D000.00	3	70	L5, L10, L32		GRN
.1	C01249	CAP,1206-3,EMI FILTER,N002.20	1	80	C317		GRN
.1	C01330	CAP,0402,X7R,10%,16V,N001.00	13	90	C3, C14, C15, C21, C46, C51, C96, C97, C104, C108, C125, C134, C169		GRN
.1	C01331	CAP,0402,COG,5%,50V,P100.00	18	100	C1, C8, C11, C29, C34, C37, C52, C53, C60, C62, C68, C83, C86, C91, C93, C103, C133, C506		GRN
.1	C01332	RES,0402,5%,D120.00	3	110	R40, R68, R77		GRN
.1	C01333	CAP,0402,RF,+/- .25P,P012.00	1	120	C74		GRN
.1	C01336	RES,0402,5%,D018.00	1	130	R21		GRN
.1	C01337	CAP,0402,RF,+/- .1P,25V,P001.00	1	140	C5		GRN
.1	C01352	IC,SOT-23,LV TMP SNS,LM60C	1	150	U15		GRN
.1	C01353	CAP,0402,RF,5%,25V,P010.00	4	160	C16, C55, C128, C131		GRN
.1	C01387	CAP,0402,RF,+/- .25P,25V,P006.8	2	170	C7, C115		GRN
.1	C01453	CAP,0603,COG,5%,50V,P390.00	1	180	C65		GRN
.1	C01471	IC,SOT-23,VSNS,2.7V,TC54VN2702	1	190	U501		GRN
.1	C01474	IND,0603,5%,N015.00	1	200	L21		GRN
.1	C01482	RES,0402,5%,K004.70	2	210	R32, R76		GRN
.1	C01503	RES,0402,5%,D270.00	2	220	R66, R81		GRN
.1	C01530	RES,0402,5%,K001.00	10	230	R14, R28, R88, R101, R109-R112, R118, R307		GRN
.1	C01598	RES,0402,5%,D068.00	2	240	R12, R25		GRN
.1	C01603	IC,MSOT-23,NPN,NE68819	2	250	Q3, Q4		GRN
.1	C01617	RES,0402,5%,D100.00	8	260	R1, R4, R10, R19, R45, R92, R317, R318		GRN
.1	C01723	CAP,0402,COG,+/- .25pF,P006.00	1	270	C17		GRN
.1	C01744	CAP,0402,RF,+/- .1P,P003.30	1	280	C75		GRN
.1	C01758	CAP,0402,RF,+/- .25P,P008.20	2	290	C6, C112		GRN
.1	C01774	RES,0402,5%,D000.00	7	300	R41, R46, R79, R301-R303, R316		GRN

.1	C01777	RES,0402,1%,K100.00	16	310	R83, R85, R91, R97, R113, R115, R116, R137-R140, R143, R149, R151, R304, R400	GRN
.1	C01779	RES,0402,1%,K020.00	1	320	R503	GRN
.1	C01782	RES,0402,5%,K033.00	2	330	R72, R87	GRN
.1	C01792	CAP,0402,X7R,10%,.50V,P033.00	1	340	C19	GRN
.1	C01793	CAP,0402,X7R,10%,.50V,P220.00	2	350	C22, C513	GRN
.1	C01811	RES,0402,1%,1/16W,K063.40	2	360	R100, R142	GRN
.1	C01824	CAP,0402,COG,5%,.50V,P027.00	1	370	C122	GRN
.1	C01827	CAP,0402,X7R,10%,.50V,N010.00	27	380	C2, C33, C47, C64, C71, C82, C98, C106, C109, C118, C126, C127, C135, C137, C139, C140, C142, C144-C146, C149, C151, C156, C161, C170, C197, C316	GRN
.1	C01883	CAP,0402,RF,5%,P082.00	2	390	C116, C117	GRN
.1	C01886	RES,0402,5%,K022.00	1	400	R315	GRN
.1	C01893	RES,0402,1%,D010.00	15	410	R3, R8, R9, R15, R20, R50, R58, R59, R62, R82, R90, R94, R202, R300, R501	GRN
.1	C01958	CAP,0402,COG,5%,.50V,P150.00	1	420	C121	GRN
.1	C01970	RES,0402,5%,1/16W,K005.10	1	430	R70	GRN
.1	C01973	IND,0603,5%,N022.00	1	440	L13	GRN
.1	C01989	RES,0402,5%,K018.00	2	450	R84, R150	GRN
.1	C01992	RES,0402,5%,1/16W,K006.80	4	460	R23, R24, R53, R54	GRN
.1	C01994	RES,0402,5%,1/16W,K002.20	2	470	R36, R201	GRN
.1	C01997	RES,0402,5%,1/16W,K015.00	7	480	R29, R78, R308-R311, R314	GRN
.1	C01999	RES,0402,5%,1/16W,K003.30	2	490	R18, R95	GRN
.1	C02061	TRANS,SC-70,DIG SW,PDTC114YU	3	500	Q300-Q302	GRN
.1	C02068	IC,SSOP-20,FM-IF,SA606DK	1	510	U5	GRN
.1	C02069	CAP,0402,X5R,10%,.10V,U000.10	48	520	C26-C28, C32, C35, C36, C38, C41, C42, C70, C99, C110, C114, C124, C129, C150, C160, C162, C163, C168, C171, C176-C181, C184-C194, C204, C303-C306, C507-C509, C600, C601	GRN
.1	C02126	VCTCXO,5X7MM,18MHZ,+/- 1PPM	1	530	X1	GRN
.1	C02164	CAP,0402,COG,1%,P015.00	5	540	C12, C13, C76, C77, C123	GRN
.1	C02194	IND,CERAMIC,SR8800LPQ1500BYE	1	550	L17	GRN
.1	C02214	RES,0402,1/16W,5%,K051.00	1	560	R16	GRN
.1	C02217	CAP,0402,COG,5%,.50V,N027.00	1	570	C107	GRN
.1	C02220	CAP,0402,X7R,10%,P330.00	2	580	C45, C205	GRN
.1	C02225	RES,0402,1/16W,5%,D051.00	3	590	R30, R42, R60	GRN
.1	C02231	CAP,0402,NPO,5%,P047.00	1	600	C318	GRN
.1	C02232	IND,0603,5%,N220.00	9	610	L1, L11, L14, L16, L18, L23, L25, L26, L28	GRN
.1	C02234	IND,0603,5%,N082.00	2	620	L29, L31	GRN
.1	C02236	IND,0603,5%,N470.00	3	630	L7, L8, L30	GRN
.1	C02240	CAP,0603,X5R,10%,16V,U000.68	5	640	C164-C167, C196	GRN
.1	C02241	RES,0402,1/16W,5%,K001.20	1	650	R86	GRN
.1	C02242	RES,0402,1/16W,5%,D015.00	5	660	R22, R27, R43, R47, R55	GRN

.1	C02243	RES,0402,1/16W,5%,D033.00	1	670	R26		GRN
.1	C02246	IND,FSDV,ADJ,U330.00	1	680	L19		GRN
.1	C02253	CAP,0402,RF,+/- .1P,P002.20	1	690	C59		GRN
.1	C02277	RES,0402,5%,D027.00	3	700	R121, R312, R313		GRN
.1	C02285	CAP,0402,NPO,10%,N002.7	1	710	C61		GRN
.1	C02289	IND,0603,5%,N047.00	1	720	L501		GRN
.1	C02293	IND,0603,5%,N018.00	1	730	L2		GRN
.1	C02304	DIODE,SC79,VAR,SMV1253-079	4	740	D1, D3, D5, D6		GRN
.1	C02325	CAP,TZY2Z,ADJ,P001.50	2	750	VC1, VC2		GRN
.1	C02332	IND,1008PS,SHLD,10%,U001.00	1	760	L300		GRN
.1	C02363	XFMR,WBC,RF,1:1,BRN	1	770	T1		GRN
.1	C02364	XFMR,WBC,RF,1:4,YEL	1	780	T2		GRN
.1	C02365	IC,QFN-16,MIXER,LT5526EUF	1	790	U3		GRN
.1	C02368	IC,SOT-5,RF LNA,RF2373	1	800	U8		GRN
.1	C02369	IC,SOT-363,RF LNA,UPC2746TB	1	810	U6		GRN
.1	C02372	IC,LFCSP_WD-8,ADG884BCPZ	1	820	U12		GRN
.1	C02375	IC,QFN-64,SPI MODEM,CD636QI	1	830	U11		GRN
.1	C02377	IC,MSOT-23,NPN,NE85619	1	840	Q1		GRN
.1	C02382	RES,0402,5%,D680.00	1	850	R39		GRN
.1	C02385	IC,SC-70,SN74AHC1G04DCK	1	860	U18		GRN
.1	C02386	CAP,1210,Y5V,50V,U010.00	1	870	C199		GRN
.1	C02392	RES,0402,5%,K008.2	1	880	R7		GRN
.1	C02395	IND,0402,5%,N003.30	2	890	L4, L9		GRN
.1	C02398	IC,MSOP,OPAMP,DUAL,LM8262MM	1	900	U10		GRN
.1	C02399	RES,0402,1%,K003.92	1	910	R104		GRN
.1	C02400	RES,0402,5%,K001.30	1	920	R123		GRN
.1	C02401	RES,0402,5%,K002.70	1	930	R65		GRN
.1	C02410	SHIELD,WALLS,.65x.39x.07	1	940	S3		GRN
.1	C02487	IC,SOT-23-6,LDO,ADP3330,3V,.2A	3	950	U14, U21, U300		GRN
.1	C02509	CAP,0402,RF,+/- .1P,25V,P001.80	1	960	C102		GRN
.1	C02513	DIODE,SOT-323,DUAL,BAT54AWAT	1	970	D300		GRN
.1	C02593	FLTR,CFUKF,450KHZ,25K,B4X	2	980	CF2, CF3		GRN
.1	C02616	FLTR,SMT,XTAL,54.45MHZ,+/-10KHZ	1	990	CF1		GRN
.1	C02622	IC,MSOP10,SWPS,LT3481IDD	1	1000	U20		GRN
.1	C02631	IC,QFN5X5,RS232,ISL4270EIRZ-T	1	1010	U17		GRN
.1	C02632	IC, DUAL SYNTH, ADF4252,CP-24	1	1020	U9		GRN
.1	C02634	DIODE,SMT,SCHOTTKY,DFLS240L-7	1	1030	D8		GRN
.1	C02637	TRANS,SO-6,NPN,DUAL,UPA810T	1	1040	Q5		GRN
.1	C02659	CAP,0603,X5R,6.3V,20%,U010	16	1050	C39, C84, C85, C138, C141, C147, C152, C155, C172, C173, C175, C182, C195, C314, C315, C502		GRN
.1	C02664	IC,SOT-23-5,LT1761ES5-5.5V,100	1	1060	U301		GRN

.1	C02665	CAP,0402,X5R,10V,10%,U001.00	17	1070	C100, C105, C111, C119, C120, C148, C153, C157, C158, C201, C202, C300, C311, C312, C511, C512, C521	GRN
.1	C02667	IC,uC,AT91SAM7SE512,BGA-144	1	1080	U16	GRN
.1	C02668	IC,BGA,SRAM,2.2-3.6V,1Mx16	1	1090	U19	GRN
.1	C02669	IC,SOT23-6,LM2665M6	1	1100	U302	GRN
.1	C02670	CAP,0805,Y5V,50V,U001.00	1	1110	C302	GRN
.1	C02712	CAP,7243-31,TANT,35V,U022.00,L	1	1130	C159	GRN
.1	C02779	FLTR,RC NETWORK,4	2	1140	RC306, RC308	GRN
.1	C02780	IND,5x5,25%,CDRH4D22HPNP-3R5N,	1	1150	L33	GRN
.1	C02781	CAP,1206,X5R,6.3V,U100.00	2	1160	C198, C501	GRN
.1	C02783	CAP,0402,6.3V,X5R,U00.33	1	1170	C80	GRN
.1	C02784	RES,0402,1/16W,1%,D056.00	1	1180	R48	GRN
.1	C02790	RES,0402,5%,1/16W,K330.00	1	1190	R306	GRN
.1	C02819	DIODE,SC79,VAR,SMV1405-079	1	1200	D7	GRN
.1	C02832	RES,0402,1/16W,1%,K056.00	1	1210	R80	GRN
.1	C02838	CAP,0402,RF,+/-0.05P,25V,P001.0	1	1220	C44	GRN
.1	C02840	CAP,0402,RF,+/-1P,50V,P003.30	2	1230	C56, C94	GRN
.1	C02841	CAP,0402,MLCC,1%,50V,P010.00	3	1240	C57, C58, C101	GRN
.1	C02843	CAP,0402,C0G,50V,1%,P018.00	1	1250	C69	GRN
.1	C02845	CAP,0402,RF,1%,50V,P012.00	1	1260	C95	GRN
.1	C02847	CAP,0402,TF,+/-0.05P,25V,P001.8	1	1270	C113	GRN
.1	C02848	RES,0402,1%,1/16W,K0160.00	2	1280	R89, R146	GRN
.1	C02849	RES,0402,1%,1/16W,K0010.00	18	1290	R11, R34, R35, R38, R56, R57, R61, R64, R69, R71, R73-R75, R99, R405, R500, R601, R602	GRN
.1	C02931	RES,0402,1%,1/16W,K002.40	1	1300	R17	GRN
.1	C02932	IC,SOT23-5,OPAMP,R-R,LMV321ILT	1	1310	U500	GRN
.1	C02966	IC,DUAL,2-IN,EX-OR GATE,US8	2	1330	U600, U601	GRN
.1	C03051	FLTR,RC NETWORK,4 POS,220x47PF	9	1340	RC300, RC301, RC303-RC305, RC307, RC309, RC310, RC500	GRN
.1	E00340	PCB,ADLX,OEM,RX/TX,UHF	1	1350	PCB1	GRN
.1	F00894	SHIELD,ADLF,1W,OUTER WALLS	1	1360	S6	GRN
.1	F00925	SHIELD,ADLF,VCO WALLS	1	1370	S2	GRN
.1	F00929	SHIELD,ADLF,REF OSC WALLS	1	1380	S5	GRN
.1	F00958	SHIELD,ADLF,RF FRONT END,WALLS	1	1390	S1	GRN
.1	F00960	SHIELD,ADLF,TX,WALLS	1	1400	S4	GRN
.1	F00962	SHIELD,ADLF,PWR SUP,WALLS	1	1410	S7	GRN
.1	82136	CONN,RF,BD TO BD,JACK,.455	2	1420	J1, J500	GRN
.1	C03107	WIRE,HOOK-UP,ET,TEFLON,36AWG	.01	1430		GRN
.1	82138	CONN,HDR,50mil,50P,.435H,MALE,THRU	1	1440	J5	GRN

82218-10Revision • Introductory
Part • Assy ADLP 430-470**Preliminary**

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Effective From: To:

Level	Part Number	Item Description	Qty	Item Nbr	Ref Des	Sites	RoHS
.1	82247-10	Padre I/O Bd Mechanical 430-470	1	10			RED
.1	82480-10	ADLY 430-470 (RFMOD)	1	20			GRN
.1	82222	ASSEMBLY CABLE FOR ADLP TNC TO SMA	1	30			GRN
.1	82223	ASSEMBLY CABLE FOR ADLP 5P PANEL MOUNT TO 4P MOLEX	1	40			GRN
.1	82227	HEATSINK,ADLP	1	50			GRN
.1	F01025	ENCLOSURE,ADLP	1	60			GRN
.1	F01028	O-RING,TOP,ADLP,MOLDED	1	70			GRN
.1	F01034	O-RING,BOTTOM,ADLP,MOLDED	1	80			GRN
.1	F01026	TOP COVER,ADLP	1	90			GRN
.1	F01027	OVERLAY,FRONT,ADLP	1	100			GRN
.1	F01035	HANDLE,ADLP	1	110			GRN
.1	82204	Display LCD ADLP	1	120			GRN
.1	F00961	SHIELD,ADLF,PWR SUP,LID		130			GRN
.1	82516	ARTWORK, ADL VANTAGE PRO, LABEL	1	140			NR
.1	82514	ARTWORK, HOT SURFACE, LABEL	1	150			NR
.1	F00959	SHIELD,ADLF,TX,LID	1	160			GRN
.1	F00897	SHIELD,ADLF,1W,BTM LID	1	170			GRN
.1	C00377	GREASE,THERMAL,SILICON	1	180			GRN
.1	82318	Insulator Padre I/O Board	1	190			GRN
.1	82361	Isulating Shoulder Washer	1	200			GRN
.1	C02503	HDWR,SCREW,PAN,SS,4-40,1/4,NYL	7	210			GRN
.1	C02984	HDWR,SCREW,FLTHD,SS,4-40,.25,NYLCK	6	220			GRN
.1	82209	HDWR Screw PH Flt Hd SS 4-40 .375lg Nyl	6	230			RED
.1	C02407	HDWR,SCREW,PH PAN,SS,4-40x.75,	4	240			GRN
.1	82212	HDWR Screw Shoulder SS 4-40 .156 lg	2	250			GRN
.1	C02408	HDWR,VENT,GORE,ADH,.75DIA	1	260			GRN
.1	82218-XX-AD	Assy Dwg ADLP	0	9500			

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82218-20Revision • Introductory
Part • Assy ADLP 430-470**Preliminary**

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Effective From: To:

Level	Part Number	Item Description	Qty	Item Nbr	Ref Des	Sites	RoHS
.1	82247-20	Padre I/O Bd Mechanical 390-430	1	10			RED
.1	82480-10	ADLY 430-470 (RFMOD)	1	20			GRN
.1	82222	ASSEMBLY CABLE FOR ADLP TNC TO SMA	1	30			GRN
.1	82223	ASSEMBLY CABLE FOR ADLP 5P PANEL MOUNT TO 4P MOLEX	1	40			GRN
.1	82227	HEATSINK,ADLP	1	50			GRN
.1	F01025	ENCLOSURE,ADLP	1	60			GRN
.1	F01028	O-RING,TOP,ADLP,MOLDED	1	70			GRN
.1	F01034	O-RING,BOTTOM,ADLP,MOLDED	1	80			GRN
.1	F01026	TOP COVER,ADLP	1	90			GRN
.1	F01027	OVERLAY,FRONT,ADLP	1	100			GRN
.1	F01035	HANDLE,ADLP	1	110			GRN
.1	82204	Display LCD ADLP	1	120			GRN
.1	F00961	SHIELD,ADLF,PWR SUP,LID		130			GRN
.1	82516	ARTWORK, ADL VANTAGE PRO, LABEL	1	140			NR
.1	82514	ARTWORK, HOT SURFACE, LABEL	1	150			NR
.1	F00959	SHIELD,ADLF,TX,LID	1	160			GRN
.1	F00897	SHIELD,ADLF,1W,BTM LID	1	170			GRN
.1	C00377	GREASE,THERMAL,SILICON	1	180			GRN
.1	82318	Insulator Padre I/O Board	1	190			GRN
.1	82361	Isulating Shoulder Washer	1	200			GRN
.1	C02503	HDWR,SCREW,PAN,SS,4-40,1/4,NYL	7	210			GRN
.1	C02984	HDWR,SCREW,FLTHD,SS,4-40,.25,NYLCK	6	220			GRN
.1	82209	HDWR Screw PH Flt Hd SS 4-40 .375lg Nyl	6	230			RED
.1	C02407	HDWR,SCREW,PH PAN,SS,4-40x.75,	4	240			GRN
.1	82212	HDWR Screw Shoulder SS 4-40 .156 lg	2	250			GRN
.1	C02408	HDWR,VENT,GORE,ADH,.75DIA	1	260			GRN
.1	82218-XX-AD	Assy Dwg ADLP	0	9500			

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82247-10

Revision • Introductory
Part • Padre I/O Bd Mechanical 430-470

Preliminary

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Effective From: To:

Level	Part Number	Item Description	Qty	Item Nbr	Ref Des	Sites	RoHS
.1	82247-XX-AD	Padre 390-430 I/O Bd Mechanical	9500	0			
.1	A02710-10	ASSY,ADVP,PCB,I/O,430-470 35W	1	10			GRN
.1	81721	FIXTURE,ADLP	0	30			GRN
.1	C03069	IC,AMP,400-470 45W,RA45H4047M	1	40			GRN
.1	C03054	IC,MOSFET,N-CH,30V,35A,TO-263	1	50			GRN
.1	C02503	HDWR,SCREW,PAN,SS,4-40,1/4,NYL	6	60			GRN
.1	82240	Spacer Padre I/O Board	4	70			GRN
.1	82473	HEAT SINK,ADLP,MOSFET	1	80			GRN
.1	F01024	SHIELD,ADLP,RF SWITCH LID	1	90			GRN
.1	F01020	SHIELD,ADLP,TX,LID	1	100			GRN
.1	F01022	SHIELD,ADLP,PWR SUP LID	1	110			GRN

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82247-20Revision • Introductory
Part • Padre I/O Bd Mechanical 390-430**Preliminary**

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Level	Part Number	Item Description	Qty	Item Nbr	Ref Des	Sites	RoHS
.1	82247-XX-AD	Padre 390-430 I/O Bd Mechanical	9500	0			
.1	A02710-20	ASSY,ADVP,PCB,I/O,390-430 35W	1	10			GRN
.1	81721	FIXTURE,ADLP	0	30			GRN
.1	C03069	IC,AMP,400-470 45W,RA45H4047M	1	40			GRN
.1	C03054	IC,MOSFET,N-CH,30V,35A,TO-263	1	50			GRN
.1	C02503	HDWR,SCREW,PAN,SS,4-40,1/4,NYL	6	60			GRN
.1	82240	Spacer Padre I/O Board	4	70			GRN
.1	82473	HEAT SINK,ADLP,MOSFET	1	80			GRN
.1	F01024	SHIELD,ADLP,RF SWITCH LID	1	90			GRN
.1	F01020	SHIELD,ADLP,TX,LID	1	100			GRN
.1	F01022	SHIELD,ADLP,PWR SUP LID	1	110			GRN

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82480-10

Revision • A C43300
Part • ADLY 430-470 (RFMOD)

Production

Unincorporated

BOM

Effective From: 11/17/2010 09:00:00 PM PST To:

Level	Part Number	Item Description	Qty	Item Nbr	Ref Des	Sites	RoHS
.1	A02761	ASSY,ADLY,PCB,RADIO,430-470	1	10			GRN
.1	F00930	SHIELD,ADLF,REF OSC LID	1	20			GRN
.1	F00926	SHIELD,ADLF,VCO LID	1	30			GRN
.1	F00957	SHIELD,ADLF,RF FRONT END,LID	1	40			GRN
.1	82480-XX-AD	Assy ADLY (RF MOD)	0	9500			

Printed by: Philip Wilson[PCC] on 12/03/2010 09:56:36 AM PST

82480-20

Revision • A C43300
Part • ADLY 390-430 (RFMOD)

Production

Unincorporated

BOM

Effective From: 11/17/2010 09:00:00 PM PST To:

Level	Part Number	Item Description	Qty	Item Nbr	Ref Des	Sites	RoHS
.1	A02762	ASSY,ADLY,PCB,RADIO,390-430	1	10			GRN
.1	F00930	SHIELD,ADLF,REF OSC LID	1	20			GRN
.1	F00926	SHIELD,ADLF,VCO LID	1	30			GRN
.1	F00957	SHIELD,ADLF,RF FRONT END,LID	1	40			GRN
.1	82480-XX-AD	Assy ADLY (RF MOD)	0	9500			

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A02556

Revision • A C41570

Part • ASSY,ADLX,PCB,RX FRONT END,430-470

Production

Unincorporated

BOM

Effective From: 09/09/2010 09:00:00 PM PDT To:

Level	Part Number	Item Description	Qty	Item Nbr	Ref Des	Sites	RoHS
.1	C01331	CAP,0402,COG,5%,50V,P100.00	2	10	C7, C20		GRN
.1	C01337	CAP,0402,RF,+/- .1P,25V,P001.00	4	20	C13, C14, C32, C33		GRN
.1	C01387	CAP,0402,RF,+/- .25P,25V,P006.8	2	30	C4, C24		GRN
.1	C01715	CAP,0402,RF,+/- .25P,25V,P005.6	4	40	C1, C5, C21, C25		GRN
.1	C01758	CAP,0402,RF,+/- .25P.P008.20	2	50	C16, C17		GRN
.1	C01893	RES,0402,1%,D010.00	1	60	R1		GRN
.1	C01940	CAP,0402,RF,+/- .1P,25V,P000.70	5	70	C8, C11, C27, C34, C36		GRN
.1	C01962	RES,0402,5%,1/16W,D200.00	1	80	R3		GRN
.1	C02093	IC,SOT-363,LNA W/SW,MBC13720T1	1	90	U1		GRN
.1	C02223	RES,0402,1/16W,5%,D330.00	1	100	R2		GRN
.1	C02253	CAP,0402,RF,+/- .1P,P002.20	4	110	C12, C15, C30, C31		GRN
.1	C02277	RES,0402,5%,D027.00	1	120	R100		GRN
.1	C02280	IND,0402,5%,N027.00	1	130	L1		GRN
.1	C02645	CAP,0402,RF,+/- .1P,25V,P001.20	1	140	C2		GRN
.1	C02646	CAP,0402,RF,+/- .1P,25V,P000.20	4	150	C9, C10, C28, C29		GRN
.1	C02648	IND,0603,5%,N068.00	1	160	L11		GRN
.1	C02996	IND,0402,5%,N015.0	1	170	L2		GRN
.1	E00343	PCB,ADLX,RX FONT END	1	180	PCB		GRN
.1	81767	LIST,LEAD FREE ROHS COMPLIANT CHEMICALS	0	9500			

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A02593

Revision • A C41570
 Part • ASSY,ADLX,PCB,RX FRONT END,390-430

Production

Unincorporated

BOM

Effective From: 09/09/2010 09:00:00 PM PDT To:

Level	Part Number	Item Description	Qty	Item Nbr	Ref Des	Sites	RoHS
.1	C01331	CAP,0402,COG,5%,50V,P100.00	2	10	C7, C20		GRN
.1	C01337	CAP,0402,RF,+/- .1P,25V,P001.00	9	20	C8, C11, C13, C14, C27, C32-C35		GRN
.1	C01387	CAP,0402,RF,+/- .25P,25V,P006.8	4	30	C1, C5, C21, C25		GRN
.1	C01531	CAP,0402,RF,+/- .1P,25V,P000.50	4	40	C9, C10, C28, C29		GRN
.1	C01758	CAP,0402,RF,+/- .25P.P008.20	3	50	C4, C17, C24		GRN
.1	C01893	RES,0402,1%,D010.00	1	60	R1		GRN
.1	C01940	CAP,0402,RF,+/- .1P,25V,P000.70	1	70	C36		GRN
.1	C01962	RES,0402,5%,1/16W,D200.00	1	80	R3		GRN
.1	C02093	IC,SOT-363,LNA W/SW,MBC13720T1	1	90	U1		GRN
.1	C02223	RES,0402,1/16W,5%,D330.00	1	100	R2		GRN
.1	C02253	CAP,0402,RF,+/- .1P,P002.20	4	110	C12, C15, C30, C31		GRN
.1	C02277	RES,0402,5%,D027.00	1	120	R100		GRN
.1	C02280	IND,0402,5%,N027.00	1	130	L1		GRN
.1	C02645	CAP,0402,RF,+/- .1P,25V,P001.20	3	140	C2, C6, C26		GRN
.1	C02648	IND,0603,5%,N068.00	2	150	L11, L12		GRN
.1	C02994	CAP,0402,RF,+/-2%,16V,P010.0	1	160	C16		GRN
.1	C02995	IND,0402,5%,N022.0	1	170	L2		GRN
.1	E00343	PCB,ADLX,RX FONT END	1	180	PCB		GRN
.1	81767	LIST,LEAD FREE ROHS COMPLIANT CHEMICALS	0	9500			

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A02710-10

Revision • A C42291
 Part • ASSY,ADVP,PCB,I/O,430-470 35W

Production

Unincorporated

BOM

Effective From: 11/28/2010 09:00:00 PM PST To:

Level	Part Number	Item Description	Qty	Item Nbr	Ref Des	Sites	RoHS
.1	C00318	TRANS,SOT-23,NPN,MMBT2222A	2	10	Q2, Q12		GRN
.1	C00319	RES,0805,5%,1/10W,D000.00	1	20	R403		GRN
.1	C00338	DIODE,SMT,PIN,MA4P1250	2	30	D2, D4		GRN
.1	C00352	IND,B06T,5%,N017.50	1	40	L9		GRN
.1	C00480	CAP,0805,MONO,COG,50V,P100.00	2	50	C28, C31		GRN
.1	C00484	CAP,0805,MONO,X7R,50V,U000.10	2	60	C121, C200		GRN
.1	C00485	CAP,1206,MONO,X7R,25V,U001.00	2	70	C61, C82		GRN
.1	C00517	RES,0805,5%,1/10W,D100.00	1	90	R123		GRN
.1	C00545	IND,1008,10%,N180.00	1	100	L8		GRN
.1	C00584	CAP,1210,MONO,COG,200V,P180.00	2	110	C12, C13		GRN
.1	C00657	IND,1008,10%,N470.00	1	120	L3		GRN
.1	C00842	CAP,0603,MONO,NPO,25V,P100.00	8	130	C5, C10, C18, C22, C26, C40, C51, C59		GRN
.1	C00844	CAP,0603,MONO,X7R,25V,N001.00	1	140	C4		GRN
.1	C00845	CAP,0603,MONO,X7R,25V,N002.20	3	150	C25, C52, C56		GRN
.1	C00846	CAP,0603,MONO,X7R,25V,N010.00	2	160	C1, C27		GRN
.1	C00848	RES,0603,5%,1/16W,D220.00	1	170	R5		GRN
.1	C00850	RES,0603,5%,1/16W,K001.00	2	180	R1, R40		GRN
.1	C00853	RES,0603,5%,1/16W,K004.70	5	190	R35, R38, R55, R56, R73		GRN
.1	C00856	RES,0603,5%,1/16W,K010.00	5	200	R37, R50, R59, R70, R74		GRN
.1	C00858	RES,0603,5%,1/16W,K039.00	1	210	R116		GRN
.1	C00862	RES,0603,5%,1/16W,K100.00	2	220	R62, R76		GRN
.1	C00884	VARISTOR,0805,TVS,18V	4	230	VAR1-VAR4		GRN
.1	C00890	CAP,0603,MONO,NPO,50V,P018.00	1	240	C84		GRN
.1	C00892	CAP,0603,MONO,Y5V,25V,U000.10	10	250	C2, C20, C41, C43, C53, C60, C63, C70, C141, C147		GRN
.1	C00894	RES,0603,5%,1/16W,D010.00	4	260	R15, R27, R54, R67		GRN
.1	C00895	RES,0603,5%,1/16W,D100.00	2	270	R57, R58		GRN
.1	C00912	RES,0603,5%,1/16W,D000.00	12	280	R18, R26, R33, R41, R42, R45, R46, R52, R53, R61, R65, R303		GRN
.1	C00977	CONN,HDR,MOLEX,2MM,RA,4P	1	290	J4		GRN
.1	C01247	CAP,0603,MONO,COG,50V,P150.00	2	300	C32, C58		GRN
.1	C01255	CAP,0603,RF,+/- .25P,P006.80	1	310	C21		GRN
.1	C01312	RES,0603,1%,K100.00	4	320	R39, R48, R49, R60		GRN

.1	C01330	CAP,0402,X7R,10%,16V,N001.00	3	330	C81, C126, C130	GRN
.1	C01342	IND,0805,10%,N047.00	1	340	L1	GRN
.1	C01344	CAP,0402,COG,5%,50V,P068.00	1	350	C110	GRN
.1	C01346	RES,0402,5%,K010.00	6	360	R17, R19, R43, R47, R87, R118	GRN
.1	C01352	IC,SOT-23,LV TMP SNS,LM60C	1	370	U1	GRN
.1	C01353	CAP,0402,RF,5%,25V,P010.00	1	380	C80	GRN
.1	C01432	CAP,0805,X7R,16V,U000.22	2	390	C109, C127	GRN
.1	C01482	RES,0402,5%,K004.70	5	400	R28-R32	GRN
.1	C01530	RES,0402,5%,K001.00	1	410	R23	GRN
.1	C01594	RES,0402,5%,K003.00	1	420	R122	GRN
.1	C01617	RES,0402,5%,D100.00	2	430	R103, R106	GRN
.1	C01707	RES,0603,5%,1/16W,D005.60	2	440	R2, R3	GRN
.1	C01774	RES,0402,5%,D000.00	5	450	R109, R111-R114	GRN
.1	C01775	CAP,0603,X7R,1%,16V,U000.10	4	460	C30, C50, C62, C403	GRN
.1	C01777	RES,0402,1%,K100.00	1	470	R36	GRN
.1	C01793	CAP,0402,X7R,10%,50V,P220.00	1	480	C112	GRN
.1	C01813	RES,0402,1%,1/16W,M001.00	3	490	R81, R82, R85	GRN
.1	C01827	CAP,0402,X7R,10%,50V,N010.00	2	500	C111, C129	GRN
.1	C01872	RES,0402,5%,K022.00	1	510	R24	GRN
.1	C01893	RES,0402,1%,D010.00	4	520	R78, R79, R101, R104	GRN
.1	C01895	CAP,0402,NPO,5%,P056.00	1	530	C79	GRN
.1	C01901	IND,B0XT,5%,22NH	1	540	L7	GRN
.1	C01908	FE BEAD,SMB3528,9.5A,U002.20	1	550	L12	GRN
.1	C02790	RES,0402,5%,1/16W,K330.00	1	560	R80	GRN
.1	C01970	RES,0402,5%,1/16W,K005.10	2	570	R89, R301	GRN
.1	C01992	RES,0402,5%,1/16W,K006.80	1	580	R100	GRN
.1	C01998	RES,0402,5%,K082.00	1	590	R84	GRN
.1	C02054	RES,0402,1/16W/5%/D005.60	1	600	R98	GRN
.1	C02061	TRANS,SC-70,DIG SW,PDTC114YU	3	610	Q1, Q5, Q8	GRN
.1	C02069	CAP,0402,X5R,10%,10V,U000.10	7	620	C35, C57, C83, C108, C210, C301, C407	GRN
.1	C02165	CAP,1812,X5R,20%,25V,U022.00	5	630	C72-C75, C113	GRN
.1	C02171	CAP,0603,NPO,5%,50V,P680.00	2	640	C42, C55	GRN
.1	C02206	CAP,0805,X5R,6.3V,10%,U010.00	1	650	C125	GRN
.1	C02214	RES,0402,1/16W,5%,K051.00	1	660	R401	GRN
.1	C02215	RES,0402,1/16W,5%,K220.00	1	670	R44	GRN
.1	C02231	CAP,0402,NPO,5%,P047.00	1	680	C122	GRN
.1	C02233	CAP,0402,X7R,10%,P470.00	1	690	C39	GRN
.1	C02239	CAP,0805,X5R,10V,10%,U004.70	1	700	C37	GRN
.1	C02284	RES,0402,1%,K043.20	2	710	R105, R121	GRN
.1	C02367	IC,SOT-6,3V RF SW,AS193-73	1	720	U9	GRN

.1	C02373	DIODE,SOD-123,MMSD914	3	730	D5-D7	GRN
.1	C02398	IC,MSOP,OPAMP,DUAL,LM8262MM	2	740	U5, U8	GRN
.1	C02468	TRANS,SOT-23,MOSFETN,MMB170LT1	1	750	Q3	GRN
.1	C02513	DIODE,SOT-323,DUAL,BAT54AWAT	2	760	D201, D401	GRN
.1	C02659	CAP,0603,X5R,6.3V,20%,U010	2	770	C401, C406	GRN
.1	C02665	CAP,0402,X5R,10V,10%,U001.00	6	780	C38, C44-C48	GRN
.1	C02670	CAP,0805,Y5V,50V,U001.00	1	790	C402	GRN
.1	C02671	CAP,1206,X5R,50V,U004.70	2	800	C85, C408	GRN
.1	C02712	CAP,7243-31,TANT,35V,U022.00,L	1	810	C49	GRN
.1	C02716	DIODE,SMBJ,TVS,BIDIR,600W,33V	1	820	D8	GRN
.1	C02718	DIODE,SOT-23,ZENER,3.3V	1	830	D1	GRN
.1	C02782	RES,0402,1/16W,1%,K120.00	1	840	R86	GRN
.1	C02821	IC,SOT-363,RFIC,ABA-56563	1	850	U3	GRN
.1	C02825	CAP,1210,X5R,20%,10V,U100.	2	860	C3, C219	GRN
.1	C02828	IC,SO-8,LDO,3.3V,MIC5209-3.3YM	1	870	U10	GRN
.1	C02849	RES,0402,1%,1/16W,K0010.00	3	880	R115, R117, R402	GRN
.1	C02937	CONN,RF,BD TO BD,PLUG	2	890	J2, J3	GRN
.1	C02939	CONN,HDR,SIP,13P,.320L	1	900	J7	GRN
.1	C02942	CONN,HDR,50mil,50P,SMT,FEM	1	910	J6	GRN
.1	C02949	FUSE,1812,PTC,0.2A	1	920	F2	GRN
.1	C02976	CAP,1210,X7S,50V,U010.00	2	930	C71, C101	GRN
.1	C03037	IC,BUCK-BOOST,CONV,24-SSOP	1	940	U16	GRN
.1	C03038	IC,MOSFET,N-CH,40V,58A,8-SOIC	6	950	Q10, Q11, Q101, Q102, Q105, Q106	GRN
.1	C03039	IC,MOSFET,N-CH,30V,12A,8-SOIC	4	960	Q103, Q104, Q107, Q108	GRN
.1	C03040	IND,PWR,20%,22A,U002.2	1	970	L101	GRN
.1	C03041	DIODE,SCHOTTKY,40V,1A,SOD123	3	980	D9, D101, D102	GRN
.1	C03042	DIODE,SCHOTTKY,3A,40V,DO-214AC	2	990	D104, D106	GRN
.1	C03043	RES,1W,1%,2512 D000.004	1	1000	R151	GRN
.1	C03044	IC,LDO,REG,ADJ,SINGLE,8-SOIC	1	1010	U17	GRN
.1	C03045	IC,DC,CONV,STEPUP,ADJ,TSOT23-6	1	1020	U18	GRN
.1	C03053	IC,12-DFN,LT4356DE-2	1	1030	U14	GRN
.1	C03059	RES,1210,5%,1/3W,D000.00	3	1040	R4, R12, R13	GRN
.1	C03061	CAP,SMD,20.0 mOhm,16V,U220.00	1	1050	C144	GRN
.1	C03063	IC,SC70-6,RF DETECTOR,ADL5501	2	1060	U4, U6	GRN
.1	C03064	IND,1210,20%,700mA,U010.00	3	1070	L11, L401, L403	GRN
.1	C03094	RES,2512,1W,1%,D000.003	1	1090	R95	GRN
.1	C03095	IC,SSOP,I/O EXP12C,MCP2008ESS	1	1100	U7	GRN
.1	C03096	CAP,0402,X5R,16V,20%,U001.00	10	1110	C202-C209, C211, C212	GRN
.1	C03098	RES,0805,1%,D041.20	4	1120	R6-R9	GRN

.1	C03101	CAP,0805,RF,2%,250V,P010.00	2	1140	C7, C8	GRN
.1	C03102	CAP,0805,RF,+/- .1P,250V,P001.5	2	1150	C15, C16	GRN
.1	C03103	RES,0603,1%,D010.20	2	1160	R10, R11	GRN
.1	C03106	RES,1206,5%,1/4W,D002.20	1	1170	R51	GRN
.1	C03110	CONN,QUICK FIT TERM, .25x.312,S	2	1180	J9, J10	GRN
.1	C03111	CAP,1210,X7S,50V,U010.00	4	1190	C102, C201, C404, C405	GRN
.1	C03112	CAP,7343,100.0 mOhm,16V,U150.0	2	1200	C142, C143	GRN
.1	C03137	CONN,FFC,.5mm,32P,ZIF,VERT	1	1210	J5	GRN
.1	C03138	CONN,SMA,RCPT,PCB,THRU,STRT	1	1220	J1	GRN
.1	C03139	RES,0402,1%,1/16W,K015.4	1	1230	R34	GRN
.1	E00358	PCB,ADLR,I/O,UHF	1	1370	PCB1	GRN
.1	E00364	PCB,ADLR,UHF COUPLER	1	1380	CL1	GRN
.1	F01019	SHIELD,ADLP,TX,WALLS	1	1390	S1	GRN
.1	F01021	SHIELD,ADLP,PWR SUP WALLS	1	1400	S3	GRN
.1	F01023	SHIELD,ADLP,RF SWITCH WALLS	1	1410	S4	GRN
.1	F01038	IND,COIL,SMT,18,5nH,.19LD.x.28L	3	1420	L4-L6	GRN
.1	NO-LOAD	NO LOAD REFERENCE DESIGNATORS	17	1430	C11, C14, C17, C24, C29, C33, C54, D11, PWR1, R16, R21, R120, R200, R302, R304, S2, U13	GRN
.1	C00508	TRANS,SOT-23,PNP,2N3906	1	1440	Q4	GRN
.1	C03170	RES,0805,0.1%,1/8W,K499.00	1	1450	R107	GRN
.1	C03171	RES,0402,0.1%,1/16W,K033.00	1	1460	R108	GRN
.1	C03172	RES,0402,0.1%,1/16W,K028.00	1	1470	R90	GRN
.1	C03173	RES,0402,0.1%,1/16W,K003.00	1	1480	R93	GRN
.1	C03175	CAP,7343,TANT,16V,U100.00	1	1490	C23	GRN
.1	C03177	RES,2512,1%,2W,D022.00	1	1500	R14	GRN
.1	C03178	RES,1210,5%,1/2W,D051.00	1	1510	R63	GRN
.1	C03181	IND,PWR,20%,18A,U002.2	1	1520	L402	GRN
.1	C03182	IC,8-DFN,BUCK REG,LT3502AEDC	1	1530	U401	GRN
.1	C03186	IC,DPAK,6.0V REG,LF60AB	1	1540	U402	GRN
.1	C03192	CAP,SMD,150.0 mOhm,35V,U220.00	1	1550	C69	GRN
.1	C03159	CAP,0805,RF,+/- .1P,250V,P004.70	1	1560	C19	GRN
.1	C03107	WIRE,HOOK-UP,ET,TEFLON,36AWG	.1	1570		GRN
.1	C03100	CAP,0805,RF,+/- .25P,250V,P006.8	2	1580	C6, C9	GRN
.1	A02710-XX-AD-A	ASSY,ADVP,PCB,I/O,430/40 35W	0	9500		
.1	D00990	SCHEM, ADLP, I/O,390-470	0	9510		

Printed by: Philip Wilson[PCC] on 12/03/2010 09:48:29 AM PST

A02710-20

Revision • A C42291
 Part • ASSY,ADVP,PCB,I/O,390-430 35W

Production

Unincorporated

BOM

Effective From: 11/28/2010 09:00:00 PM PST To:

Level	Part Number	Item Description	Qty	Item Nbr	Ref Des	Sites	RoHS
.1	C00318	TRANS,SOT-23,NPN,MMBT2222A	2	10	Q2, Q12		GRN
.1	C00319	RES,0805,5%,1/10W,D000.00	1	20	R403		GRN
.1	C00338	DIODE,SMT,PIN,MA4P1250	2	30	D2, D4		GRN
.1	C00352	IND,B06T,5%,N017.50	1	40	L9		GRN
.1	C00480	CAP,0805,MONO,COG,50V,P100.00	2	50	C28, C31		GRN
.1	C00484	CAP,0805,MONO,X7R,50V,U000.10	2	60	C121, C200		GRN
.1	C00485	CAP,1206,MONO,X7R,25V,U001.00	2	70	C61, C82		GRN
.1	C00517	RES,0805,5%,1/10W,D100.00	1	90	R123		GRN
.1	C00545	IND,1008,10%,N180.00	1	100	L8		GRN
.1	C00584	CAP,1210,MONO,COG,200V,P180.00	2	110	C12, C13		GRN
.1	C00657	IND,1008,10%,N470.00	1	120	L3		GRN
.1	C00842	CAP,0603,MONO,NPO,25V,P100.00	8	130	C5, C10, C18, C22, C26, C40, C51, C59		GRN
.1	C00844	CAP,0603,MONO,X7R,25V,N001.00	1	140	C4		GRN
.1	C00845	CAP,0603,MONO,X7R,25V,N002.20	3	150	C25, C52, C56		GRN
.1	C00846	CAP,0603,MONO,X7R,25V,N010.00	2	160	C1, C27		GRN
.1	C00848	RES,0603,5%,1/16W,D220.00	1	170	R5		GRN
.1	C00850	RES,0603,5%,1/16W,K001.00	2	180	R1, R40		GRN
.1	C00853	RES,0603,5%,1/16W,K004.70	5	190	R35, R38, R55, R56, R73		GRN
.1	C00856	RES,0603,5%,1/16W,K010.00	5	200	R37, R50, R59, R70, R74		GRN
.1	C00858	RES,0603,5%,1/16W,K039.00	1	210	R116		GRN
.1	C00862	RES,0603,5%,1/16W,K100.00	2	220	R62, R76		GRN
.1	C00884	VARISTOR,0805,TVS,18V	4	230	VAR1-VAR4		GRN
.1	C00890	CAP,0603,MONO,NPO,50V,P018.00	1	240	C84		GRN
.1	C00892	CAP,0603,MONO,Y5V,25V,U000.10	10	250	C2, C20, C41, C43, C53, C60, C63, C70, C141, C147		GRN
.1	C00894	RES,0603,5%,1/16W,D010.00	4	260	R15, R27, R54, R67		GRN
.1	C00895	RES,0603,5%,1/16W,D100.00	2	270	R57, R58		GRN
.1	C00912	RES,0603,5%,1/16W,D000.00	12	280	R18, R26, R33, R41, R42, R45, R46, R52, R53, R61, R65, R303		GRN
.1	C00977	CONN,HDR,MOLEX,2MM,RA,4P	1	290	J4		GRN
.1	C01247	CAP,0603,MONO,COG,50V,P150.00	2	300	C32, C58		GRN
.1	C01255	CAP,0603,RF,+/- .25P,P006.80	1	310	C21		GRN

.1	C01312	RES,0603,1%,K100.00	4	320	R39, R48, R49, R60	GRN
.1	C01330	CAP,0402,X7R,10%,16V,N001.00	3	330	C81, C126, C130	GRN
.1	C01342	IND,0805,10%,N047.00	1	340	L1	GRN
.1	C01344	CAP,0402,COG,5%,50V,P068.00	1	350	C110	GRN
.1	C01346	RES,0402,5%,K010.00	6	360	R17, R19, R43, R47, R87, R118	GRN
.1	C01352	IC,SOT-23,LV TMP SNS,LM60C	1	370	U1	GRN
.1	C01353	CAP,0402,RF,5%,25V,P010.00	1	380	C80	GRN
.1	C01432	CAP,0805,X7R,16V,U000.22	2	390	C109, C127	GRN
.1	C01482	RES,0402,5%,K004.70	5	400	R28-R32	GRN
.1	C01530	RES,0402,5%,K001.00	1	410	R23	GRN
.1	C01594	RES,0402,5%,K003.00	1	420	R122	GRN
.1	C01617	RES,0402,5%,D100.00	2	430	R103, R106	GRN
.1	C01707	RES,0603,5%,1/16W,D005.60	2	440	R2, R3	GRN
.1	C01774	RES,0402,5%,D000.00	5	450	R109, R111-R114	GRN
.1	C01775	CAP,0603,X7R,1%,16V,U000.10	4	460	C30, C50, C62, C403	GRN
.1	C01777	RES,0402,1%,K100.00	1	470	R36	GRN
.1	C01793	CAP,0402,X7R,10%,50V,P220.00	1	480	C112	GRN
.1	C01813	RES,0402,1%,1/16W,M001.00	3	490	R81, R82, R85	GRN
.1	C01827	CAP,0402,X7R,10%,50V,N010.00	2	500	C111, C129	GRN
.1	C01872	RES,0402,5%,K022.00	1	510	R24	GRN
.1	C01893	RES,0402,1%,D010.00	4	520	R78, R79, R101, R104	GRN
.1	C01895	CAP,0402,NPO,5%,P056.00	1	530	C79	GRN
.1	C01901	IND,B0XT,5%,22NH	1	540	L7	GRN
.1	C01908	FE BEAD,SMB3528,9.5A,U002.20	1	550	L12	GRN
.1	C02790	RES,0402,5%,1/16W,K330.00	1	560	R80	GRN
.1	C01970	RES,0402,5%,1/16W,K005.10	2	570	R89, R301	GRN
.1	C01992	RES,0402,5%,1/16W,K006.80	1	580	R100	GRN
.1	C01998	RES,0402,5%,K082.00	1	590	R84	GRN
.1	C02054	RES,0402,1/16W/5%/D005.60	1	600	R98	GRN
.1	C02061	TRANS,SC-70,DIG SW,PDTC114YU	3	610	Q1, Q5, Q8	GRN
.1	C02069	CAP,0402,X5R,10%,,10V,U000.10	7	620	C35, C57, C83, C108, C210, C301, C407	GRN
.1	C02165	CAP,1812,X5R,20%,25V,U022.00	5	630	C72-C75, C113	GRN
.1	C02171	CAP,0603,NPO,5%,50V,P680.00	2	640	C42, C55	GRN
.1	C02206	CAP,0805,X5R,6.3V,10%,U010.00	1	650	C125	GRN
.1	C02214	RES,0402,1/16W,5%,K051.00	1	660	R401	GRN
.1	C02215	RES,0402,1/16W,5%,K220.00	1	670	R44	GRN
.1	C02231	CAP,0402,NPO,5%,P047.00	1	680	C122	GRN
.1	C02233	CAP,0402,X7R,10%,P470.00	1	690	C39	GRN
.1	C02239	CAP,0805,X5R,10V,10%,U004.70	1	700	C37	GRN
.1	C02284	RES,0402,1%,K043.20	2	710	R105, R121	GRN

.1	C02367	IC,SOT-6,3V RF SW,AS193-73	1	720	U9	GRN
.1	C02373	DIODE,SOD-123,MMSD914	3	730	D5-D7	GRN
.1	C02398	IC,MSOP,OPAMP,DUAL,LM8262MM	2	740	U5, U8	GRN
.1	C02468	TRANS,SOT-23,MOSFETN,MMB170LT1	1	750	Q3	GRN
.1	C02513	DIODE,SOT-323,DUAL,BAT54AWAT	2	760	D201, D401	GRN
.1	C02659	CAP,0603,X5R,6.3V,20%,U010	2	770	C401, C406	GRN
.1	C02665	CAP,0402,X5R,10V,10%,U001.00	6	780	C38, C44-C48	GRN
.1	C02670	CAP,0805,Y5V,50V,U001.00	1	790	C402	GRN
.1	C02671	CAP,1206,X5R,50V,U004.70	2	800	C85, C408	GRN
.1	C02712	CAP,7243-31,TANT,35V,U022.00,L	1	810	C49	GRN
.1	C02716	DIODE,SMBJ,TVS,BIDIR,600W,33V	1	820	D8	GRN
.1	C02718	DIODE,SOT-23,ZENER,3.3V	1	830	D1	GRN
.1	C02782	RES,0402,1/16W,1%,K120.00	1	840	R86	GRN
.1	C02821	IC,SOT-363,RFIC,ABA-56563	1	850	U3	GRN
.1	C02825	CAP,1210,X5R,20%,10V,U100.	2	860	C3, C219	GRN
.1	C02828	IC,SO-8,LDO,3.3V,MIC5209-3.3YM	1	870	U10	GRN
.1	C02849	RES,0402,1%,1/16W,K0010.00	3	880	R115, R117, R402	GRN
.1	C02937	CONN,RF,BD TO BD,PLUG	2	890	J2, J3	GRN
.1	C02939	CONN,HDR,SIP,13P,.320L	1	900	J7	GRN
.1	C02942	CONN,HDR,50mil,50P,SMT,FEM	1	910	J6	GRN
.1	C02949	FUSE,1812,PTC,0.2A	1	920	F2	GRN
.1	C02976	CAP,1210,X7S,50V,U010.00	2	930	C71, C101	GRN
.1	C03037	IC,BUCK-BOOST,CONV,24-SSOP	1	940	U16	GRN
.1	C03038	IC,MOSFET,N-CH,40V,58A,8-SOIC	6	950	Q10, Q11, Q101, Q102, Q105, Q106	GRN
.1	C03039	IC,MOSFET,N-CH,30V,12A,8-SOIC	4	960	Q103, Q104, Q107, Q108	GRN
.1	C03040	IND,PWR,20%,22A,U002.2	1	970	L101	GRN
.1	C03041	DIODE,SCHOTTKY,40V,1A,SOD123	3	980	D9, D101, D102	GRN
.1	C03042	DIODE,SCHOTTKY,3A,40V,DO-214AC	2	990	D104, D106	GRN
.1	C03043	RES,1W,1%,2512 D000.004	1	1000	R151	GRN
.1	C03044	IC,LDO,REG,ADJ,SINGLE,8-SOIC	1	1010	U17	GRN
.1	C03045	IC,DC,CONV,STEPUP,ADJ,TSOT23-6	1	1020	U18	GRN
.1	C03053	IC,12-DFN,LT4356DE-2	1	1030	U14	GRN
.1	C03059	RES,1210,5%,1/3W,D000.00	3	1040	R4, R12, R13	GRN
.1	C03061	CAP,SMD,20.0 mOhm,16V,U220.00	1	1050	C144	GRN
.1	C03063	IC,SC70-6,RF DETECTOR,ADL5501	2	1060	U4, U6	GRN
.1	C03064	IND,1210,20%,700mA,U010.00	3	1070	L11, L401, L403	GRN
.1	C03094	RES,2512,1W,1%,D000.003	1	1090	R95	GRN
.1	C03095	IC,SSOP,I/O EXPI2C,MCP2008ESS	1	1100	U7	GRN
.1	C03096	CAP,0402,X5R,16V,20%,U001.00	10	1110	C202-C209, C211, C212	GRN

.1	C03098	RES,0805,1%,D041.20	4	1120	R6-R9		GRN
.1	C03100	CAP,0805,RF,+/- .25P,250V,P006.8	2	1130	C15, C16		GRN
.1	C03101	CAP,0805,RF,2%,250V,P010.00	4	1140	C6-C9		GRN
.1	C03102	CAP,0805,RF,+/- .1P,250V,P001.5	2	1150	C14, C17		GRN
.1	C03103	RES,0603,1%,D010.20	2	1160	R10, R11		GRN
.1	C03106	RES,1206,5%,1/4W,D002.20	1	1170	R51		GRN
.1	C03110	CONN,QUICK FIT TERM,.25x.312,S	2	1180	J9, J10		GRN
.1	C03111	CAP,1210,X7S,50V,U010.00	4	1190	C102, C201, C404, C405		GRN
.1	C03112	CAP,7343,100.0 mOhm,16V,U150.0	2	1200	C142, C143		GRN
.1	C03137	CONN,FFC,.5mm,32P,ZIF,VERT	1	1210	J5		GRN
.1	C03138	CONN,SMA,RCPT,PCB,THRU,STRT	1	1220	J1		GRN
.1	C03139	RES,0402,1%,1/16W,K015.4	1	1230	R34		GRN
.1	E00358	PCB,ADLR,I/O,UHF	1	1370	PCB1		GRN
.1	E00364	PCB,ADLR,UHF COUPLER	1	1380	CL1		GRN
.1	F01019	SHIELD,ADLP,TX,WALLS	1	1390	S1		GRN
.1	F01021	SHIELD,ADLP,PWR SUP WALLS	1	1400	S3		GRN
.1	F01023	SHIELD,ADLP,RF SWITCH WALLS	1	1410	S4		GRN
.1	F01038	IND,COIL,SMT,18,5nH,.19LD.x.28L	3	1420	L4-L6		GRN
.1	NO-LOAD	NO LOAD REFERENCE DESIGNATORS	15	1430	C11, C24, C29, C33, C54, D11, PWR1, R16, R21, R120, R200, R302, R304, S2, U13		GRN
.1	C00508	TRANS,SOT-23,PNP,2N3906	1	1440	Q4		GRN
.1	C03170	RES,0805,0.1%,1/8W,K499.00	1	1450	R107		GRN
.1	C03171	RES,0402,0.1%,1/16W,K033.00	1	1460	R108		GRN
.1	C03172	RES,0402,0.1%,1/16W,K028.00	1	1470	R90		GRN
.1	C03173	RES,0402,0.1%,1/16W,K003.00	1	1480	R93		GRN
.1	C03175	CAP,7343,TANT,16V,U100.00	1	1490	C23		GRN
.1	C03177	RES,2512,1%,2W,D022.00	1	1500	R14		GRN
.1	C03178	RES,1210,5%,1/2W,D051.00	1	1510	R63		GRN
.1	C03181	IND,PWR,20%,18A,U002.2	1	1520	L402		GRN
.1	C03182	IC,8-DFN,BUCK REG,LT3502AEDC	1	1530	U401		GRN
.1	C03186	IC,DPAK,6.0V REG,LF60AB	1	1540	U402		GRN
.1	C03192	CAP,SMD,150.0 mOhm,35V,U220.00	1	1550	C69		GRN
.1	C03159	CAP,0805,RF,+/- .1P,250V,P004.70	1	1560	C19		GRN
.1	C03107	WIRE,HOOK-UP,ET,TEFLON,36AWG	.1	1570			GRN
.1	A02710-XX-AD-A	ASSY,ADVP,PCB,I/O,430/40 35W	0	9500			
.1	D00990	SCHEM, ADLP, I/O,390-470	0	9510			

A02762

Revision • A NPR05775
 Part • ASSY,ADLY,PCB,RADIO,390-430

Production

Unincorporated

BOM

Effective From: 09/27/2010 09:00:00 PM PDT To:

Level	Part Number	Item Description	Qty	Item Nbr	Ref Des	Sites	RoHS
.1	A02593	ASSY,ADLY,PCB,RX FRONT END,390-430	1	10	U1		GRN
.1	C00282	CAP,3216,TANT,16V,U003.30	1	20	C48		GRN
.1	C00318	TRANS,SOT-23,NPN,MMBT2222A	1	30	Q6		GRN
.1	C00741	IND,A02T,5%,N005.00	1	40	L27		GRN
.1	C00891	CAP,0603,MONO,NPO,50V,P120.00	1	50	C301		GRN
.1	C00911	CAP,0603,MONO,X7R,25V,U000.01	1	60	C154		GRN
.1	C00912	RES,0603,5%,1/16W,D000.00	3	70	L5, L10, L32		GRN
.1	C01249	CAP,1206-3,EMI FILTER,N002.20	1	80	C317		GRN
.1	C01330	CAP,0402,X7R,10%,16V,N001.00	13	90	C3, C14, C15, C21, C46, C51, C96, C97, C104, C108, C125, C134, C169		GRN
.1	C01331	CAP,0402,COG,5%,50V,P100.00	18	100	C1, C8, C11, C29, C34, C37, C52, C53, C60, C62, C68, C83, C86, C91, C93, C103, C133, C506		GRN
.1	C01332	RES,0402,5%,D120.00	3	110	R40, R68, R77		GRN
.1	C01333	CAP,0402,RF,+/- .25P,P012.00	1	120	C74		GRN
.1	C01336	RES,0402,5%,D018.00	1	130	R21		GRN
.1	C01337	CAP,0402,RF,+/- .1P,25V,P001.00	1	140	C5		GRN
.1	C01352	IC,SOT-23,LV TMP SNS,LM60C	1	150	U15		GRN
.1	C01353	CAP,0402,RF,5%,25V,P010.00	4	160	C16, C55, C128, C131		GRN
.1	C01387	CAP,0402,RF,+/- .25P,25V,P006.8	2	170	C7, C115		GRN
.1	C01453	CAP,0603,COG,5%,50V,P390.00	1	180	C65		GRN
.1	C01471	IC,SOT-23,VSNS,2.7V,TC54VN2702	1	190	U501		GRN
.1	C01474	IND,0603,5%,N015.00	1	200	L21		GRN
.1	C01482	RES,0402,5%,K004.70	2	210	R32, R76		GRN
.1	C01503	RES,0402,5%,D270.00	2	220	R66, R81		GRN
.1	C01530	RES,0402,5%,K001.00	10	230	R14, R28, R88, R101, R109-R112, R118, R307		GRN
.1	C01598	RES,0402,5%,D068.00	2	240	R12, R25		GRN
.1	C01603	IC,MSOT-23,NPN,NE68819	2	250	Q3, Q4		GRN
.1	C01617	RES,0402,5%,D100.00	8	260	R1, R4, R10, R19, R45, R92, R317, R318		GRN
.1	C01723	CAP,0402,COG,+/- .25pF,P006.00	1	270	C17		GRN
.1	C01744	CAP,0402,RF,+/- .1P,P003.30	1	280	C75		GRN
.1	C01758	CAP,0402,RF,+/- .25P,P008.20	2	290	C6, C112		GRN
.1	C01774	RES,0402,5%,D000.00	7	300	R41, R46, R79, R301-R303, R316		GRN

.1	C01777	RES,0402,1%,K100.00	16	310	R83, R85, R91, R97, R113, R115, R116, R137-R140, R143, R149, R151, R304, R400	GRN
.1	C01779	RES,0402,1%,K020.00	1	320	R503	GRN
.1	C01782	RES,0402,5%,K033.00	2	330	R72, R87	GRN
.1	C01792	CAP,0402,X7R,10%,.50V,P033.00	1	340	C19	GRN
.1	C01793	CAP,0402,X7R,10%,.50V,P220.00	2	350	C22, C513	GRN
.1	C01811	RES,0402,1%,1/16W,K063.40	2	360	R100, R142	GRN
.1	C01824	CAP,0402,COG,5%,.50V,P027.00	1	370	C122	GRN
.1	C01827	CAP,0402,X7R,10%,.50V,N010.00	27	380	C2, C33, C47, C64, C71, C82, C98, C106, C109, C118, C126, C127, C135, C137, C139, C140, C142, C144-C146, C149, C151, C156, C161, C170, C197, C316	GRN
.1	C01883	CAP,0402,RF,5%,P082.00	2	390	C116, C117	GRN
.1	C01886	RES,0402,5%,K022.00	1	400	R315	GRN
.1	C01893	RES,0402,1%,D010.00	15	410	R3, R8, R9, R15, R20, R50, R58, R59, R62, R82, R90, R94, R202, R300, R501	GRN
.1	C01958	CAP,0402,COG,5%,.50V,P150.00	1	420	C121	GRN
.1	C01970	RES,0402,5%,1/16W,K005.10	1	430	R70	GRN
.1	C01973	IND,0603,5%,N022.00	1	440	L13	GRN
.1	C01989	RES,0402,5%,K018.00	2	450	R84, R150	GRN
.1	C01992	RES,0402,5%,1/16W,K006.80	4	460	R23, R24, R53, R54	GRN
.1	C01994	RES,0402,5%,1/16W,K002.20	2	470	R36, R201	GRN
.1	C01997	RES,0402,5%,1/16W,K015.00	7	480	R29, R78, R308-R311, R314	GRN
.1	C01999	RES,0402,5%,1/16W,K003.30	2	490	R18, R95	GRN
.1	C02061	TRANS,SC-70,DIG SW,PDTC114YU	3	500	Q300-Q302	GRN
.1	C02068	IC,SSOP-20,FM-IF,SA606DK	1	510	U5	GRN
.1	C02069	CAP,0402,X5R,10%,.10V,U000.10	48	520	C26-C28, C32, C35, C36, C38, C41, C42, C70, C99, C110, C114, C124, C129, C150, C160, C162, C163, C168, C171, C176-C181, C184-C194, C204, C303-C306, C507-C509, C600, C601	GRN
.1	C02126	VCTCXO,5X7MM,18MHZ,+/- 1PPM	1	530	X1	GRN
.1	C02164	CAP,0402,COG,1%,P015.00	8	540	C12, C13, C57, C58, C76, C77, C101, C123	GRN
.1	C02194	IND,CERAMIC,SR8800LPQ1500BYE	1	550	L17	GRN
.1	C02214	RES,0402,1/16W,5%,K051.00	1	560	R16	GRN
.1	C02217	CAP,0402,COG,5%,.50V,N027.00	1	570	C107	GRN
.1	C02220	CAP,0402,X7R,10%,P330.00	2	580	C45, C205	GRN
.1	C02222	IND,0603,5%,N680.00	1	590	L2	GRN
.1	C02225	RES,0402,1/16W,5%,D051.00	3	600	R30, R42, R60	GRN
.1	C02231	CAP,0402,NPO,5%,P047.00	1	610	C318	GRN
.1	C02232	IND,0603,5%,N220.00	9	620	L1, L11, L14, L16, L18, L23, L25, L26, L28	GRN
.1	C02234	IND,0603,5%,N082.00	2	630	L29, L31	GRN
.1	C02236	IND,0603,5%,N470.00	3	640	L7, L8, L30	GRN
.1	C02240	CAP,0603,X5R,10%,.16V,U000.68	5	650	C164-C167, C196	GRN
.1	C02241	RES,0402,1/16W,5%,K001.20	1	660	R86	GRN

.1	C02242	RES,0402,1/16W,5%,D015.00	5	670	R22, R27, R43, R47, R55	GRN
.1	C02243	RES,0402,1/16W,5%,D033.00	1	680	R26	GRN
.1	C02246	IND,FSDV,ADJ,U330.00	1	690	L19	GRN
.1	C02253	CAP,0402,RF,+/-,1P,P002.20	1	700	C59	GRN
.1	C02277	RES,0402,5%,D027.00	3	710	R121, R312, R313	GRN
.1	C02285	CAP,0402,NPO,10%,N002.7	1	720	C61	GRN
.1	C02289	IND,0603,5%,N047.00	1	730	L501	GRN
.1	C02304	DIODE,SC79,VAR,SMV1253-079	4	740	D1, D3, D5, D6	GRN
.1	C02325	CAP,TZY2Z,ADJ,P001.50	2	750	VC1, VC2	GRN
.1	C02332	IND,1008PS,SHLD,10%,U001.00	1	760	L300	GRN
.1	C02363	XFMR,WBC,RF,1:1,BRN	1	770	T1	GRN
.1	C02364	XFMR,WBC,RF,1:4,YEL	1	780	T2	GRN
.1	C02365	IC,QFN-16,MIXER,LT5526EUF	1	790	U3	GRN
.1	C02368	IC,SOT-5,RF LNA,RF2373	1	800	U8	GRN
.1	C02369	IC,SOT-363,RF LNA,UPC2746TB	1	810	U6	GRN
.1	C02372	IC,LFCSP_WD-8,ADG884BCPZ	1	820	U12	GRN
.1	C02375	IC,QFN-64,SPI MODEM,CD636QI	1	830	U11	GRN
.1	C02377	IC,MSOT-23,NPN,NE85619	1	840	Q1	GRN
.1	C02382	RES,0402,5%,D680.00	1	850	R39	GRN
.1	C02385	IC,SC-70,SN74AHC1G04DCK	1	860	U18	GRN
.1	C02386	CAP,1210,Y5V,50V,U010.00	1	870	C199	GRN
.1	C02392	RES,0402,5%,K008.2	1	880	R7	GRN
.1	C02395	IND,0402,5%,N003.30	2	890	L4, L9	GRN
.1	C02398	IC,MSOP,OPAMP,DUAL,LM8262MM	1	900	U10	GRN
.1	C02399	RES,0402,1%,K003.92	1	910	R104	GRN
.1	C02400	RES,0402,5%,K001.30	1	920	R123	GRN
.1	C02401	RES,0402,5%,K002.70	1	930	R65	GRN
.1	C02410	SHIELD,WALLS,.65x.39x.07	1	940	S3	GRN
.1	C02487	IC,SOT-23-6,LDO,ADP3330,3V,.2A	3	950	U14, U21, U300	GRN
.1	C02513	DIODE,SOT-323,DUAL,BAT54AWAT	1	960	D300	GRN
.1	C02593	FLTR,CFUKF,450KHZ,25K,B4X	2	970	CF2, CF3	GRN
.1	C02616	FLTR,SMT,XTAL,54.45MHZ,+/-10KHZ	1	980	CF1	GRN
.1	C02622	IC,MSOP10,SWPS,LT3481IDD	1	990	U20	GRN
.1	C02631	IC,QFN5X5,RS232,ISL4270EIRZ-T	1	1000	U17	GRN
.1	C02632	IC, DUAL SYNTH, ADF4252,CP-24	1	1010	U9	GRN
.1	C02634	DIODE,SMT,SCHOTTKY,DFLS240L-7	1	1020	D8	GRN
.1	C02637	TRANS,SO-6,NPN,DUAL,UPA810T	1	1030	Q5	GRN
.1	C02659	CAP,0603,X5R,6.3V,20%,U010	16	1040	C39, C84, C85, C138, C141, C147, C152, C155, C172, C173, C175, C182, C195, C314, C315, C502	GRN
.1	C02664	IC,SOT-23-5,LT1761ES5-5,5V,100	1	1050	U301	GRN

.1	C02665	CAP,0402,X5R,10V,10%,U001.00	17	1060	C100, C105, C111, C119, C120, C148, C153, C157, C158, C201, C202, C300, C311, C312, C511, C512, C521	GRN
.1	C02667	IC,uC,AT91SAM7SE512,BGA-144	1	1070	U16	GRN
.1	C02668	IC,BGA,SRAM,2.2-3.6V,1Mx16	1	1080	U19	GRN
.1	C02669	IC,SOT23-6,LM2665M6	1	1090	U302	GRN
.1	C02670	CAP,0805,Y5V,50V,U001.00	1	1100	C302	GRN
.1	82138	CONN,HDR,50mil,50P,.435H,MALE,THRU	1	1110	J5	GRN
.1	C02712	CAP,7243-31,TANT,35V,U022.00,L	1	1120	C159	GRN
.1	C02779	FLTR,RC NETWORK,4	2	1130	RC306, RC308	GRN
.1	C02780	IND,5x5,25%,CDRH4D22HPNP-3R5N,	1	1140	L33	GRN
.1	C02781	CAP,1206,X5R,6.3V,U100.00	2	1150	C198, C501	GRN
.1	C02783	CAP,0402,6.3V,X5R,U00.33	1	1160	C80	GRN
.1	C02784	RES,0402,1/16W,1%,D056.00	1	1170	R48	GRN
.1	C02790	RES,0402,5%,1/16W,K330.00	1	1180	R306	GRN
.1	C02819	DIODE,SC79,VAR,SMV1405-079	1	1190	D7	GRN
.1	C02832	RES,0402,1/16W,1%,K056.00	1	1200	R80	GRN
.1	C02839	CAP,0402,+-.1p,50V,C0G,P003.9	1	1210	C56	GRN
.1	C02840	CAP,0402,RF,+/- .1P,50V,P003.30	1	1220	C102	GRN
.1	C02842	CAP,C0G,50V,1%,0402,P22.00	1	1230	C69	GRN
.1	C02843	CAP,0402,C0G,50V,1%,,P018.00	1	1240	C95	GRN
.1	C02844	CAP,0402,C0G,+/- .1P,50V,P004.7	1	1250	C94	GRN
.1	C02846	CAP,0402,TF,+/- .05P,25V,P001.5	1	1260	C113	GRN
.1	C02848	RES,0402,1%,1/16W,K0160.00	2	1270	R89, R146	GRN
.1	C02849	RES,0402,1%,1/16W,K0010.00	18	1280	R11, R34, R35, R38, R56, R57, R61, R64, R69, R71, R73-R75, R99, R405, R500, R601, R602	GRN
.1	C02931	RES,0402,1%,1/16W,K002.40	1	1290	R17	GRN
.1	C02932	IC,SOT23-5,OPAMP,R-R,LMV321ILT	1	1300	U500	GRN
.1	82136	CONN,RF,BD TO BD,JACK,.455	2	1310	J1, J500	GRN
.1	C02966	IC,DUAL,2-IN,EX-OR GATE,US8	2	1320	U600, U601	GRN
.1	C03051	FLTR,RC NETWORK,4 POS,220x47PF	9	1330	RC300, RC301, RC303-RC305, RC307, RC309, RC310, RC500	GRN
.1	E00340	PCB,ADLX,OEM,RX/TX,UHF	1	1340	PCB1	GRN
.1	F00894	SHIELD,ADLF,1W,OUTER WALLS	1	1350	S6	GRN
.1	F00925	SHIELD,ADLF,VCO WALLS	1	1360	S2	GRN
.1	F00929	SHIELD,ADLF,REF OSC WALLS	1	1370	S5	GRN
.1	F00958	SHIELD,ADLF,RF FRONT END,WALLS	1	1380	S1	GRN
.1	F00960	SHIELD,ADLF,TX,WALLS	1	1390	S4	GRN
.1	F00962	SHIELD,ADLF,PWR SUP,WALLS	1	1400	S7	GRN
.1	C03107	WIRE,HOOK-UP,ET,TEFLON,36AWG	0.01	1410		GRN
.1	81767	LIST,LEAD FREE ROHS COMPLIANT CHEMICALS	0	9500		

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