

T837 Parts List (IPN 220-01390-03)

How To Use This Parts List

The components listed in this parts list are divided into two main types: those with a circuit reference (e.g. C2, D1, R121, etc.) and those without (miscellaneous and mechanical).

Those with a circuit reference are grouped in alphabetical order and then in numerical order within each group. Each component entry comprises three or four columns: the circuit reference, variant (if applicable), IPN and description. A number in the variant column indicates that this is a variant component which is fitted only to the product type listed. Static sensitive devices are indicated by an (S) at the start of the description column.

The miscellaneous and mechanical section lists the variant and common parts in IPN order. Where possible, a number in the legend column indicates their position in the mechanical assembly drawing.

The Parts List Amendments box below lists component changes that took place after the parts list and diagrams in this section were compiled. These changes (e.g. value changes, added/deleted components, etc.) are listed by circuit reference in alphanumeric order and supersede the information given in the parts list or diagrams. Components without circuit references are listed in IPN order.

Parts List Amendments

Capacitor IPN Change	4U7 16V capacitors (IPN 014-07470-00) changed to 4U7 24V capacitors (IPN 014-07470-01) to standardise components (750334)	
&C289	T836-16-0000/836-26-0000: changed from 68n (IPN 015-25680-08) to 100n (IPN 015-26100-08) for FCC Type Approval specifications due to component tolerance (711506)	
C391, C705	Changed 8P2 5% (IPN 015-21820-01) to 8P2 1% (IPN 015-21820-02) due to standardisation (780047/48/49/50).	
C720	Changed from 100N (IPN 015-06100-08) to 4U7 (IPN 015-07470-08) to improve peak deviation (711436, 711470).	
C774	T837-26-0000 Changed from 330N (IPN 022-06330-05) to 100N (IPN 022-06100-16) for FCC Type Approval requirements (711238). Component designator changed to &C774	
C776	T837-26-0000 Changed from 15N (IPN 022-25150-08) to 6N8 (IPN 022-24680-08) for FCC Type Approval requirements (711238). Component designator changed to &C776	
D111	Changed from MR750 (IPN 001-00011-60) to MR2520L (IPN 001-00012-90) to provide overvoltage transient suppression (750087/88/89/90/91/92).	
IC740	Changed obsolete MC145191F (IPN 002-14519-10) to MC145193F (IPN 002-14519-30) (711438,1439,1440,1441,1442,1443)	
LED1	Red LED (IPN 008-00013-32) changed to Red LED subassembly (IPN 070-02001-00). Red LED subassembly replaced with Red LED (IPN 008-00014-79).	
LED2	Green LED (IPN 008-00013-32) changed to Green LED subassembly (IPN 070-02001-00). Green LED subassembly replaced with Green LED (IPN 008-00014-79).	
Q550	Changed from BCW60 (IPN 000-10008-48) to BC817-25 (IPN 000-10008-17) because BCW60 is underrated. (711093)	
R257	Changed from 330k (IPN 036-16330-00) to 560k (IPN 036-16560-00) to allow CTCSS to be set more easily (711184)	
&R290	T837-15-0000/837-23-0000: Changed from 680 Ω (IPN 036-13680-00) to 560 Ω (IPN 036-13560-10) (711461/63/65).	
R386	Changed from 47 Ω (IPN 036-12470-00) to 33 Ω (IPN 036-12330-00)	} T837-2X only - to cure power sag (710925).
R390	Changed from 12 Ω (IPN 030-52120-20) to 3.3 Ω (IPN 030-51330-00)	
R392, R396	Changed from 820 Ω (IPN 030-53820-20) to 1k5 (IPN 030-54150-00)	
R394	12 Ω (IPN 030-52120-20) deleted	

R775	T837-26-0000 Changed from 5k6 (IPN 036-14560-00) to 18k (IPN 036-15180-10) for FCC Type Approval requirements (711238). Component designator changed to &R775
349-00020-36	The two M3x8 Torx screws which secure the module into the rack frame have been replaced by M3x8 Pozidriv screws (IPN 349-00020-55) (750101/2/3/5/6).
349-00020-43	Top lid M4x12 Pozidriv screws (IPN 349-00020-43) replaced with M4x12 Torx screws (IPN 349-20430-00) to ease assembly (711240, 750333)
349-00020-45	Top lid M4x20 Pozidriv screws (IPN 349-00020-45) replaced with M4x20 Torx screws (IPN 349-20580-00) to ease assembly (711240, 750333)

Ref	Var	IPN	Description	Ref	Var	IPN	Description
<p>Note: %D205 and %D210 are optional level limiting diodes for special applications.</p> <p>=R705 (47 ohm) and =SK710 are fitted in place of =IC700 when an external frequency reference is used. These two components are supplied with the auxiliary D-range kits (T800-06-0000 & T800-06-0001).</p>				C332		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C334		015-25100-08	CAP CER 0805 10N 10% X7R 50V
				C336		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C338		015-25220-08	CAP CER 0805 22N 10% X7R 50V
				C340		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C342		015-06100-08	CAP CER 1206 100N 10% X7R 50V
				C344		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C346		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C349		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C350		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C353		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C356		015-23150-01	CAP CER 0805 150P 5% NPO 50V
				C359		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C362		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C365		015-22330-01	CAP CER 0805 33P 5% NPO 50V
				C368		015-22820-01	CAP CER 0805 82P 5% NPO 50V
				C370		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C373		022-55470-10	CAP MYLAR AI 47N 5% 63V POTTED
				C376		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C379		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C382		015-22470-01	CAP CER 0805 47P 5% NPO 50V
				C385		020-07470-04	CAP ELE RA 4M7 25V 20% 8X13 SOL
				C388		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C391		015-21820-01	CAP CER 0805 8P2+-1/4P NPO 50V
				C394		015-04100-04	CAP CER 1206 1N 10% X7R 50V
				C396		015-04100-04	CAP CER 1206 1N 10% X7R 50V
				C399		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C503		015-24470-08	CAP CER 0805 4N7 10% X7R 50V
				C505		015-06100-08	CAP CER 1206 100N 10% X7R 50V
				C510		015-25220-08	CAP CER 0805 22N 10% X7R 50V
				C513		015-25100-08	CAP CER 0805 10N 10% X7R 50V
				C535		015-06100-08	CAP CER 1206 100N 10% X7R 50V
				C550		014-07470-00	CAP TANT CHIP 4U7 3.5 X 2.8MM
				C605		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C610A		015-25100-08	CAP CER 0805 10N 10% X7R 50V
				C610B		020-09100-04	CAP ELE RA 100M 10V 6.3X9MM
				C611A		020-09100-04	CAP ELE RA 100M 10V 6.3X9MM
				C611B		015-25100-08	CAP CER 0805 10N 10% X7R 50V
				C623		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C625		020-09470-07	CAPEL470M16V20%V 8*20 3.5L.ESR
				C626		015-24470-08	CAP CER 0805 4N7 10% X7R 50V
				C628		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C630		015-06100-08	CAP CER 1206 100N 10% X7R 50V
				C631A		015-06100-08	CAP CER 1206 100N 10% X7R 50V
				C634		025-08100-02	CAP TANT BEAD 10M 10% 16V
				C636		015-06100-08	CAP CER 1206 100N 10% X7R 50V
				C638		015-24100-08	CAP CER 0805 47N 10% X7R 50V
				C640		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C655		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C660		015-06100-08	CAP CER 1206 100N 10% X7R 50V
				C665		020-58100-03	CAP ELE AI RDL 10M 50V 5X11MM
				C670		025-07330-01	CAP TANT BEAD 3M3 35V
				C673		015-24470-08	CAP CER 0805 4N7 10% X7R 50V
				C677		020-07100-02	CAP ELE RA 1M 50V 5X11MM
				C681		015-06100-08	CAP CER 1206 100N 10% X7R 50V
				C684		025-08100-02	CAP TANT BEAD 10M 10% 16V
				C687		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C690		015-06100-08	CAP CER 1206 100N 10% X7R 50V
				C693		025-08100-02	CAP TANT BEAD 10M 10% 16V
				C700		015-06100-08	CAP CER 1206 100N 10% X7R 50V
				C703		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C705		015-21820-01	CAP CER 0805 8P2+-1/4P NPO 50V
				C706		015-22470-01	CAP CER 0805 47P 5% NPO 50V
				C708		014-07470-00	CAP TANT CHIP 4U7 3.5 X 2.8MM
				C709		015-06100-08	CAP CER 1206 100N 10% X7R 50V
				C710		015-25100-08	CAP CER 0805 10N 10% X7R 50V
				C712		015-22470-01	CAP CER 0805 47P 5% NPO 50V
				C720		015-06100-08	CAP CER 1206 100N 10% X7R 50V
				C722		015-06100-08	CAP CER 1206 100N 10% X7R 50V
				C724		014-08220-01	(L)CAP TANT 22UF10V276MSER
				C725		014-08220-01	(L)CAP TANT 22UF10V276MSER
				C726		015-25100-08	CAP CER 0805 10N 10% X7R 50V
				C727		015-23220-01	CAP CER 0805 220P 5% NPO 50V
				C729		015-23220-01	CAP CER 0805 220P 5% NPO 50V
				%C733		015-23470-08	CAP CER 0805 470P 10% X7R 50V
				C735		015-22470-01	CAP CER 0805 47P 5% NPO 50V
				C736		015-22470-01	CAP CER 0805 47P 5% NPO 50V
				C740A		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C740B		015-25100-08	CAP CER 0805 10N 10% X7R 50V
				C741A		014-07470-00	CAP TANT CHIP 4U7 3.5 X 2.8MM
				C741B		015-25100-08	CAP CER 0805 10N 10% X7R 50V
				C742A		015-06100-08	CAP CER 1206 100N 10% X7R 50V
				C742B		015-25100-08	CAP CER 0805 10N 10% X7R 50V
				C743		015-22470-01	CAP CER 0805 47P 5% NPO 50V
				C745		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C750		025-08100-03	CAP 10M 35V 20% TANT 5MM L/S
				C757		015-25100-08	CAP CER 0805 10N 10% X7R 50V
				C759		015-25100-08	CAP CER 0805 10N 10% X7R 50V
				C761		015-25100-08	CAP CER 0805 10N 10% X7R 50V
				C762		014-08220-01	(L)CAP TANT 22UF10V276MSER
				C764		015-25100-08	CAP CER 0805 10N 10% X7R 50V
				C765		014-07470-00	CAP TANT CHIP 4U7 3.5 X 2.8MM
				C767		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C769		015-24100-08	CAP CER 0805 1N 10% X7R 50V
				C770		014-08220-01	(L)CAP TANT 22UF10V276MSER
				C772		014-08220-01	(L)CAP TANT 22UF10V276MSER
				C774		022-06330-05	CAP METAL PPS 330N 10% 63V 5MM
				C776		015-25150-08	CAP CER 0805 15N 10% X7R 50V
C201		020-07470-92	CAP BI-P RA 4M7 50V 6X11 5 LS				
C202		020-07470-92	CAP BI-P RA 4M7 50V 6X11 5 LS				
C204		020-07470-92	CAP BI-P RA 4M7 50V 6X11 5 LS				
C205		020-07470-92	CAP BI-P RA 4M7 50V 6X11 5 LS				
C207		014-07470-00	CAP TANT CHIP 4U7 3.5 X 2.8MM				
C209		015-25470-08	CAP CER 0805 47N 10% X7R 50V				
C210		015-06100-08	CAP CER 1206 100N 10% X7R 50V				
C211		015-06100-08	CAP CER 1206 100N 10% X7R 50V				
C213		025-08100-02	CAP TANT BEAD 10M 10% 16V				
C215		014-08220-01	(L)CAP TANT 22UF10V276MSER				
C217		015-24220-08	CAP CER 0805 2N2 10% X7R 50V				
C219		015-24100-08	CAP CER 0805 1N 10% X7R 50V				
C221		014-08220-01	(L)CAP TANT 22UF10V276MSER				
C223		015-06100-08	CAP CER 1206 100N 10% X7R 50V				
C225		015-06100-08	CAP CER 1206 100N 10% X7R 50V				
C227		015-06100-08	CAP CER 1206 100N 10% X7R 50V				
C229		015-23150-01	CAP CER 0805 150P 5% NPO 50V				
C230		015-06100-08	CAP CER 1206 100N 10% X7R 50V				
C232		015-23150-01	CAP CER 0805 150P 5% NPO 50V				
C233		020-08470-02	CAP ELE RA 47M 16V 6X11MM				
C235		015-24100-08	CAP CER 0805 1N 10% X7R 50V				
C237		020-07100-02	CAP ELE RA 1M 50V 5X11MM				
C239		020-07470-92	CAP BI-P RA 4M7 50V 6X11 5 LS				
C241		015-06100-08	CAP CER 1206 100N 10% X7R 50V				
C242		025-08100-02	CAP TANT BEAD 10M 10% 16V				
C243		015-24100-08	CAP CER 0805 1N 10% X7R 50V				
C245		015-23150-01	CAP CER 0805 150P 5% NPO 50V				
C247		015-23150-01	CAP CER 0805 150P 5% NPO 50V				
C249		015-24100-08	CAP CER 0805 1N 10% X7R 50V				
C251		015-24100-08	CAP CER 0805 1N 10% X7R 50V				
C253		015-24100-08	CAP CER 0805 1N 10% X7R 50V				
C255		015-24100-08	CAP CER 0805 1N 10% X7R 50V				
C257		015-22470-01	CAP CER 0805 47P 5% NPO 50V				
C259		015-25470-08	CAP CER 0805 47N 10% X7R 50V				
C260		015-06100-08	CAP CER 1206 100N 10% X7R 50V				
C261		014-07470-00	CAP TANT CHIP 4U7 3.5 X 2.8MM				
C263		020-09100-04	CAP ELE RA 100M 10V 6.3X9MM				
C265		020-07470-92	CAP BI-P RA 4M7 50V 6X11 5 LS				
C267		015-24470-08	CAP CER 0805 4N7 10% X7R 50V				
&C269	10	015-21150-01	CAP CER 0805 1P5+-1/4P NPO 50V				
&C269	13	015-21150-01	CAP CER 0805 1P5+-1/4P NPO 50V				
&C269	15	015-21470-01	CAP CER 0805 4P7+-1/4P NPO 50V				
&C269	16	01					

Ref	Var	IPN	Description	Ref	Var	IPN	Description
C782		015-24100-08	CAP CER 0805 1N 10% X7R 50V	Q310		000-10008-48	S) XSTR SMD BCW60 NPN SOT23 SS
C784		015-24100-08	CAP CER 0805 1N 10% X7R 50V	Q315		000-00012-15	S) XSTR BD234 PNP AF PWR TO126
C786		015-06100-08	CAP CER 1206 100N 10% X7R 50V	Q320		000-10008-07	S) XSTR SMD BC807 PNP SOT23 AF
C788		015-24100-08	CAP CER 0805 1N 10% X7R 50V	Q325		000-10008-07	S) XSTR SMD BC807 PNP SOT23 AF
C790		015-24100-08	CAP CER 0805 1N 10% X7R 50V	Q330		000-10008-57	S) XSTR SMD BCW70 PNP SOT23 SS
C792		015-24100-08	CAP CER 0805 1N 10% X7R 50V	Q335		000-10008-07	S) XSTR SMD BC807 PNP SOT23 AF
C810		015-25470-08	CAP CER 0805 47N 10% X7R 50V	Q340		000-10008-48	S) XSTR SMD BCW60 NPN SOT23 SS
C812		015-23100-01	CAP CER 0805 100P 5% NPO 50V	Q345		000-10008-48	S) XSTR SMD BCW60 NPN SOT23 SS
C813		015-24100-08	CAP CER 0805 1N 10% X7R 50V	Q365		000-00031-96	S) XSTR 3866 NPN TO92 SWITCH
C822		014-07470-00	CAP TANT CHIP 4U7 3.5 X 2.8MM	Q370		000-00022-30	S) XSTR 2N4427 NPN TO39 VHF DR
C823		015-25220-08	CAP CER 0805 22N 10% X7R 50V	Q510		000-10008-07	S) XSTR SMD BC807 PNP SOT23 AF
C824		015-25470-08	CAP CER 0805 47N 10% X7R 50V	Q520		000-10008-07	S) XSTR SMD BC807 PNP SOT23 AF
C826		015-23220-01	CAP CER 0805 220P 5% NPO 50V	Q530		000-10008-07	S) XSTR SMD BC807 PNP SOT23 AF
C827		015-22330-01	CAP CER 0805 33P 5% NPO 50V	Q540		000-10008-07	S) XSTR SMD BC807 PNP SOT23 AF
C828		015-25100-08	CAP CER 0805 10N 10% X7R 50V	Q550		000-10008-48	S) XSTR SMD BCW60 NPN SOT23 SS
C830		015-25470-08	CAP CER 0805 47N 10% X7R 50V	Q610		000-10008-07	S) XSTR SMD BC807 PNP SOT23 AF
C838		020-09100-04	CAP ELE RA 100M 10V 6.3X9MM	Q620		000-00012-15	S) XSTR BD234 PNP AF PWR TO126
C841		020-09100-04	CAP ELE RA 100M 10V 6.3X9MM	Q630		000-50011-30	S) XSTR AI BC557B PNP TO92 AF
C844		015-25100-08	CAP CER 0805 10N 10% X7R 50V	Q660		000-10008-17	S) XSTR SMD BC817-25 NPN SOT23
C910		015-02120-06	CAP CER 1210 12P NPO500VGRM42	Q670		000-10008-57	S) XSTR SMD BCW70 PNP SOT23 SS
C920		015-02270-06	CAP CER 1210 27P NPO500VGRM42	Q710		000-10008-48	S) XSTR SMD BCW60 NPN SOT23 SS
C930		015-02120-06	CAP CER 1210 12P NPO500VGRM42	Q720		000-10008-57	S) XSTR SMD BCW70 PNP SOT23 SS
				Q730		000-10008-48	S) XSTR SMD BCW60 NPN SOT23 SS
D111		001-00011-60	S) DIODE MR750 OR SR2607	Q740		000-10008-57	S) XSTR SMD BCW70 PNP SOT23 SS
D220		001-10000-99	S) DIODE SMD BAV99 D-SW SOT23	Q750		000-10008-07	S) XSTR SMD BC807 PNP SOT23 AF
D230		001-00010-40	S)DIODE ZEN 33V 1.3W BZT03-C33	Q760		000-10008-48	S) XSTR SMD BCW60 NPN SOT23 SS
D240		001-10000-56	S) DIODE SMD BAW56 D-SW SOT23	Q770		000-10008-57	S) XSTR SMD BCW70 PNP SOT23 SS
D250		001-10000-56	S) DIODE SMD BAW56 D-SW SOT23	Q775		000-10008-57	S) XSTR SMD BCW70 PNP SOT23 SS
D260		001-10000-56	S) DIODE SMD BAW56 D-SW SOT23	Q780		000-10008-48	S) XSTR SMD BCW60 NPN SOT23 SS
D270		001-10000-99	S) DIODE SMD BAV99 D-SW SOT23	Q785		000-10008-57	S) XSTR SMD BCW70 PNP SOT23 SS
D340		001-10000-18	S) DIODE SMD BAT18 S-SW SOT23	Q790		000-10003-12	S) XSTR SMD BFR31 N JFET SOT23
D350		001-10000-18	S) DIODE SMD BAT18 S-SW SOT23	Q795		000-10057-10	S) XSTR SMD BR571 NPN SOT23
D360		001-10000-18	S) DIODE SMD BAT18 S-SW SOT23	Q810		000-10008-48	S) XSTR SMD BCW60 NPN SOT23 SS
D610		001-10000-99	S) DIODE SMD BAV99 D-SW SOT23	Q820		000-10008-17	S) XSTR SMD BC817-25 NPN SOT23
D620		001-10000-70	S) DIODE SMD BAV70 D-SW SOT23	Q830		000-10008-57	S) XSTR SMD BCW70 PNP SOT23 SS
D630		001-10000-70	S) DIODE SMD BAV70 D-SW SOT23	Q840		000-10008-57	S) XSTR SMD BCW70 PNP SOT23 SS
D635		001-10065-00	DIODE SHTKY SOD123 BAT65 BAT54	Q850		000-10008-48	S) XSTR SMD BCW60 NPN SOT23 SS
D640		001-10000-70	S) DIODE SMD BAV70 D-SW SOT23	Q860		000-10008-48	S) XSTR SMD BCW60 NPN SOT23 SS
D710		001-10000-99	S) DIODE SMD BAV99 D-SW SOT23				
D720		001-10000-99	S) DIODE SMD BAV99 D-SW SOT23	R160		036-12100-00	RES M/F 0805 10E 5%
D730		001-10065-00	DIODE SHTKY SOD123 BAT65 BAT54	R201		036-13560-00	RES M/F 0805 560E 5%
D740		001-10065-00	DIODE SHTKY SOD123 BAT65 BAT54	R202		036-14100-00	RES M/F 0805 1K 5%
D810		001-10065-00	DIODE SHTKY SOD123 BAT65 BAT54	R204		036-14220-00	RES M/F 0805 2K2 5%
				R205		036-13220-00	RES M/F 0805 220E 5%
IC210		002-10003-24	S) IC SMD 324 4X O-AMP SO14	R206		036-14100-00	RES M/F 0805 1K 5%
IC220		002-10126-70	S) IC SMD DS1267S10K 2XDIG POT	R207		036-14390-00	RES M/F 0805 3K9 5%
IC230		002-10003-24	S) IC SMD 324 4X O-AMP SO14	R208		036-13560-00	RES M/F 0805 560E 5%
IC240		002-10040-53	S)ICM14053B SMD BREAK B4 MAKE	R209		036-15100-00	RES M/F 0805 10K 5%
IC250		002-00020-50	S) IC 4N25A OPTOCOUPLER	R210		036-14220-00	RES M/F 0805 2K2 5%
IC260		002-10003-24	S) IC SMD 324 4X O-AMP SO14	R212		036-16100-00	RES M/F 0805 100K 5%
IC330		002-00012-40	S) IC 358 DUAL O-AMP	R213		036-15100-00	RES M/F 0805 10K 5%
IC610		002-00014-58	S) IC 78L05 5V 100MA REG TO92	R214		036-14820-00	RES M/F 0805 8K2 5%
IC630		002-00014-62	S) IC 317L 100MA REG 3TER TO92	R215		036-16100-00	RES M/F 0805 100K 5%
IC640		002-10003-58	S) IC SMD LM358 DUAL O-AMP	R216		036-16100-00	RES M/F 0805 100K 5%
IC650		002-10012-32	S)IC DS1232LPS-2 LP RESET&W-D0G	R217		036-14100-00	RES M/F 0805 1K 5%
=IC700		539-00010-41	TCXO 12.8MHZ +-2.5PPM -30 +70C	R218		036-16150-00	RES M/F 0805 150K 5%
IC710		002-74900-04	S) IC SMD 74HC04D 6X INV BUFDC	R219		036-14220-00	RES M/F 0805 2K2 5%
IC720		002-74910-04	S) IC SMD 74HC04 6X INV	R221		036-14150-00	RES M/F 0805 1K5 5%
IC730		002-10045-20	S) IC SMD 74HC4520T 2XCTR 4BIT	R223		036-17100-00	RES M/F 0805 1M 5%
IC740		002-14519-10	S) IC MC145191F SMD SYNTH	R224		036-14680-00	RES M/F 0805 6K8 5%
IC750		002-10330-78	S) IC MC33078D 2X AMP LO NOISE	R225		036-17100-00	RES M/F 0805 1M 5%
IC810		002-08951-20	S) IC AT89C51 PLCC44 MIC 12MHZ	R226		036-15100-00	RES M/F 0805 10K 5%
IC820		002-12416-00	S)IC SMD AT24C16N-10SC EEPROM	R227		036-14220-00	RES M/F 0805 2K2 5%
IC830		002-10003-24	S) IC SMD 324 4X O-AMP SO14	R229		036-16470-00	RES M/F 0805 470K 5%
				R230		036-16100-00	RES M/F 0805 100K 5%
LED1		008-00014-79	S)LED 3MM RED WITH WIRE	R231		036-15100-00	RES M/F 0805 10K 5%
LED2		008-00014-80	S)LED 3MM GREEN WITH WIRE	R232		036-16330-00	RES M/F 0805 330K 5%
				R233		036-16100-00	RES M/F 0805 100K 5%
L335		056-00021-04	IND FXD 330NH AX	R235		036-14470-00	RES M/F 0805 4K7 5%
L340		056-00021-04	IND FXD 330NH AX	R237		036-15470-00	RES M/F 0805 47K 5%
L345		052-08135-25	COIL A/W 2.5T/3.5MM HOR 0.8MM	R238		036-15470-00	RES M/F 0805 47K 5%
L350		052-08125-15	COIL A/W 1.5T/2.5MM HOR 0.8MM	R239		036-14150-00	RES M/F 0805 1K5 5%
L355		056-00021-01	IND FXD 1.5UH AX	R241		036-14470-00	RES M/F 0805 4K7 5%
L360		052-08135-35	COIL A/W 3.5T/3.5MM HOR 0.8MM	R242		036-14220-00	RES M/F 0805 2K2 5%
L365		052-08135-15	COIL A/W 1.5T/3.5MM HOR 0.8MM	R244		036-15100-00	RES M/F 0805 10K 5%
L370		065-00010-08	BEAD FERR 4S3 3X0.7X10MM RED	R245		036-16100-00	RES M/F 0805 100K 5%
L375		065-00010-04	BEAD FERR F8 4X2X5MM	R247		036-15100-00	RES M/F 0805 10K 5%
L380		056-00021-01	IND FXD 1.5UH AX	R248		036-16100-00	RES M/F 0805 100K 5%
L385		052-08145-35	COIL A/W 3.5/4.5MM HOR 0.8MM	R249		036-16100-00	RES M/F 0805 100K 5%
L390		056-00021-04	IND FXD 330NH AX	R251		036-16100-00	RES M/F 0805 100K 5%
L750		056-10068-00	IND FXD SMD 68NH 3.2*2.5*1.6	R253		036-16100-00	RES M/F 0805 100K 5%
L910		052-08140-35	COIL A/W 3.5T/4.0MM HOR 0.8MM	R254		036-16100-00	RES M/F 0805 100K 5%
L920		052-08140-35	COIL A/W 3.5T/4.0MM HOR 0.8MM	R255		036-15100-00	RES M/F 0805 10K 5%
				R256		036-15470-00	RES M/F 0805 47K 5%
PL100		070-01001-00	D-RANGE 15 WAY COMPL T800	R257		036-16330-00	RES M/F 0805 330K 5%
PL205		240-00020-67	HEADER 6W 2X3 PCB MTG STD	R258		036-16150-00	RES M/F 0805 150K 5%
PL210		240-00020-67	HEADER 6W 2X3 PCB MTG STD	R259		036-15220-00	RES M/F 0805 22K 5%
PL215		240-00020-44	HEADER 10W X2R PCB MTG 5*2	R260		036-15470-00	RES M/F 0805 47K 5%
PL220		240-00020-67	HEADER 6W 2X3 PCB MTG STD	R262		036-15470-00	RES M/F 0805 47K 5%
				R263		036-14470-00	RES M/F 0805 4K7 5%
Q210		000-10008-48	S) XSTR SMD BCW60 NPN SOT23 SS	&R264	10	036-15220-00	RES M/F 0805 22K 5%
Q220		000-10008-17	S) XSTR SMD BC817-25 NPN SOT23	&R264	13	036-15220-00	RES M/F 0805 22K 5%
Q230		000-10008-48	S) XSTR SMD BCW60 NPN SOT23 SS	&R264	15	036-15270-00	RES M/F 0805 27K 5%
Q240		000-10008-48	S) XSTR SMD BCW60 NPN SOT23 SS	&R264	16	036-15220-00	RES M/F 0805 22K 5%
Q250		000-10008-17	S) XSTR SMD BC817-25 NPN SOT23	&R264	20	036-15220-00	RES M/F 0805 22K 5%
Q260		000-10008-57	S) XSTR SMD BCW70 PNP SOT23 SS	&R264	23	036-15220-00	RES M/F 0805 22K 5%
Q270		000-00011-91	S) XSTR BD139 NPN AF PWR TO126	&R264	25	036-15270-00	RES M/F 0805 27K 5%
Q305		000-10008-48	S) XSTR SMD BCW60 NPN SOT23 SS	&R264	26	036-15220-00	RES M/F 0805 22K 5%

Ref	Var	IPN	Description	Ref	Var	IPN	Description
&R265	10	036-15150-00	RES M/F 0805 15K 5%	R390		030-52120-20	RES M/F 12E 5% 4X1.6 0.2"
&R265	13	036-15150-00	RES M/F 0805 15K 5%	R392		030-53820-20	RES FILM AI 820E 5% 0.4W 4X1.6
&R265	15	036-15180-00	RES M/F 0805 18K 5%	R394		030-52120-20	RES M/F 12E 5% 4X1.6 0.2"
&R265	16	036-15150-00	RES M/F 0805 15K 5%	R396		030-53820-20	RES FILM AI 820E 5% 0.4W 4X1.6
&R265	20	036-15150-00	RES M/F 0805 15K 5%	R502		036-13330-00	RES M/F 0805 330E 5%
&R265	23	036-15150-00	RES M/F 0805 15K 5%	R505		036-15150-00	RES M/F 0805 15K 5%
&R265	25	036-15180-00	RES M/F 0805 18K 5%	R510		036-13680-00	RES M/F 0805 680E 5%
&R265	26	036-15150-00	RES M/F 0805 15K 5%	R515		036-12560-00	RES M/F 0805 56E 5%
&R266	10	036-15470-00	RES M/F 0805 47K 5%	R520		036-16120-00	RES M/F 0805 120K 5%
&R266	13	036-15470-00	RES M/F 0805 47K 5%	R525		036-15470-00	RES M/F 0805 47K 5%
&R266	15	036-15560-00	RES M/F 0805 56K 5%	R530		036-15220-00	RES M/F 0805 22K 5%
&R266	16	036-15470-00	RES M/F 0805 47K 5%	R535		036-15100-00	RES M/F 0805 10K 5%
&R266	20	036-15470-00	RES M/F 0805 47K 5%	R540		036-14220-00	RES M/F 0805 2K2 5%
&R266	23	036-15470-00	RES M/F 0805 47K 5%	R545		036-14470-00	RES M/F 0805 4K7 5%
&R266	25	036-15560-00	RES M/F 0805 56K 5%	R550		036-14470-00	RES M/F 0805 4K7 5%
&R266	26	036-15470-00	RES M/F 0805 47K 5%	R555		036-14470-00	RES M/F 0805 4K7 5%
R267		036-14220-00	RES M/F 0805 2K2 5%	R560		036-14270-00	RES M/F 0805 2K7 5%
R268		036-13100-00	RES M/F 0805 100E 5%	R609		036-14100-00	RES M/F 0805 1K 5%
R269		036-15100-00	RES M/F 0805 10K 5%	R613		036-13560-00	RES M/F 0805 560E 5%
R270		036-14120-00	RES M/F 0805 1K2 5%	R615		036-13100-00	RES M/F 0805 100E 5%
R271		036-17100-00	RES M/F 0805 1M 5%	R617		036-10000-00	RES M/F 0805 ZERO OHM
R272		036-13560-00	RES M/F 0805 560E 5%	R619		032-31100-00	RES M/F PWR 1E0 5% 1W 12X4.5MM
R273		036-15120-00	RES M/F 0805 12K 5%	R621		032-31100-00	RES M/F PWR 1E0 5% 1W 12X4.5MM
R274		036-15150-00	RES M/F 0805 15K 5%	R625		036-14100-00	RES M/F 0805 1K 5%
R275		036-14270-00	RES M/F 0805 2K7 5%	R629		032-33270-00	RES M/F PWR 270E 5% 1W 12X4.5
R277		036-16100-00	RES M/F 0805 100K 5%	R633		036-14680-00	RES M/F 0805 6K8 5%
R278		036-16120-00	RES M/F 0805 120K 5%	R637		036-12220-00	RES M/F 0805 22E 5%
R279		036-17100-00	RES M/F 0805 1M 5%	R641		036-14150-00	RES M/F 0805 1K5 5%
R280		036-15100-00	RES M/F 0805 10K 5%	R645		036-13470-00	RES M/F 0805 470E 5%
R282		036-15560-00	RES M/F 0805 56K 5%	R649		036-14470-00	RES M/F 0805 4K7 5%
R283		036-15560-00	RES M/F 0805 56K 5%	R653		036-15100-00	RES M/F 0805 10K 5%
R284		036-17100-00	RES M/F 0805 1M 5%	R657		036-15100-00	RES M/F 0805 10K 5%
R285		036-10000-00	RES M/F 0805 ZERO OHM	R661		036-15100-00	RES M/F 0805 10K 5%
R286		036-14220-00	RES M/F 0805 2K2 5%	R665		036-16100-00	RES M/F 0805 100K 5%
R287		036-15100-00	RES M/F 0805 10K 5%	R669		036-15470-00	RES M/F 0805 47K 5%
R288		036-15150-00	RES M/F 0805 15K 5%	R673		036-16100-00	RES M/F 0805 100K 5%
R289		036-16100-00	RES M/F 0805 100K 5%	R677		036-15470-00	RES M/F 0805 47K 5%
&R290	10	036-13560-00	RES M/F 0805 560E 5%	R681		036-13100-00	RES M/F 0805 100E 5%
&R290	13	036-13560-00	RES M/F 0805 560E 5%	R685		036-15150-00	RES M/F 0805 15K 5%
&R290	15	036-13680-00	RES M/F 0805 680E 5%	R689		036-12100-00	RES M/F 0805 10E 5%
&R290	16	036-13680-00	RES M/F 0805 680E 5%	R693		036-16100-00	RES M/F 0805 100K 5%
&R290	20	036-13560-00	RES M/F 0805 560E 5%	R696		036-15560-00	RES M/F 0805 56K 5%
&R290	23	036-13680-00	RES M/F 0805 680E 5%	R701		036-12220-00	RES M/F 0805 22E 5%
&R290	25	036-13560-00	RES M/F 0805 560E 5%	R702		036-17100-00	RES M/F 0805 1M 5%
&R290	26	036-13680-00	RES M/F 0805 680E 5%	R703		036-17100-00	RES M/F 0805 1M 5%
R291		036-10000-00	RES M/F 0805 ZERO OHM	R706		036-15150-00	RES M/F 0805 15K 5%
R292		036-14470-00	RES M/F 0805 4K7 5%	R708		036-16100-00	RES M/F 0805 100K 5%
R293		036-15470-00	RES M/F 0805 47K 5%	R710		036-13100-00	RES M/F 0805 100E 5%
R294		036-14470-00	RES M/F 0805 4K7 5%	R711		036-13100-00	RES M/F 0805 100E 5%
R295		036-14270-00	RES M/F 0805 2K7 5%	R712		036-12100-00	RES M/F 0805 10E 5%
R296		036-14100-00	RES M/F 0805 1K 5%	R713		036-10000-00	RES M/F 0805 ZERO OHM
R297		036-14560-00	RES M/F 0805 5K6 5%	R714		036-16470-00	RES M/F 0805 470K 5%
%R298		036-16100-00	RES M/F 0805 100K 5%	%R715		036-14100-00	RES M/F 0805 1K 5%
R299		036-14270-00	RES M/F 0805 2K7 5%	R717		036-14270-00	RES M/F 0805 2K7 5%
R302		036-15220-00	RES M/F 0805 22K 5%	R718		036-15560-00	RES M/F 0805 56K 5%
R304		036-14270-00	RES M/F 0805 2K7 5%	R719		036-15560-00	RES M/F 0805 56K 5%
R306		036-15100-00	RES M/F 0805 10K 5%	R720		036-15390-00	RES M/F 0805 39K 5%
R308		036-16100-00	RES M/F 0805 100K 5%	R721		036-15100-00	RES M/F 0805 10K 5%
R310		036-15220-00	RES M/F 0805 22K 5%	R722		036-15100-00	RES M/F 0805 10K 5%
R312		036-14150-00	RES M/F 0805 1K5 5%	R723		036-14270-00	RES M/F 0805 2K7 5%
R314		036-13150-00	RES M/F 0805 150E 5%	R725		036-15390-00	RES M/F 0805 39K 5%
R316		036-15100-00	RES M/F 0805 10K 5%	%R726		036-13100-00	RES M/F 0805 100E 5%
R318		036-14220-00	RES M/F 0805 2K2 5%	R727		036-15100-00	RES M/F 0805 10K 5%
R320		036-14100-00	RES M/F 0805 1K 5%	R728		036-15100-00	RES M/F 0805 10K 5%
R322		036-12220-00	RES M/F 0805 22E 5%	R742		036-13150-00	RES M/F 0805 150E 5%
R324		036-13470-00	RES M/F 0805 470E 5%	R743		036-13150-00	RES M/F 0805 150E 5%
R326		036-13470-00	RES M/F 0805 470E 5%	R744		036-12220-00	RES M/F 0805 22E 5%
R328		036-13470-00	RES M/F 0805 470E 5%	R746		036-12220-00	RES M/F 0805 22E 5%
R330		036-12220-00	RES M/F 0805 22E 5%	R747		036-12220-00	RES M/F 0805 22E 5%
R332		036-15470-00	RES M/F 0805 47K 5%	R748		036-15470-00	RES M/F 0805 47K 5%
R334		036-15100-00	RES M/F 0805 10K 5%	R749		036-15470-00	RES M/F 0805 47K 5%
R336		036-14100-00	RES M/F 0805 1K 5%	R750		036-12220-00	RES M/F 0805 22E 5%
R338		036-14100-00	RES M/F 0805 1K 5%	R752		036-12220-00	RES M/F 0805 22E 5%
R340		036-16100-00	RES M/F 0805 100K 5%	R753		036-17100-00	RES M/F 0805 1M 5%
R342		036-15150-00	RES M/F 0805 15K 5%	R754		036-14100-00	RES M/F 0805 1K 5%
R344		036-15470-00	RES M/F 0805 47K 5%	R756		036-16470-00	RES M/F 0805 470K 5%
R346		036-16120-00	RES M/F 0805 120K 5%	R757		036-16470-00	RES M/F 0805 470K 5%
R348		036-14470-00	RES M/F 0805 4K7 5%	R758		036-14120-00	RES M/F 0805 1K2 5%
R350		036-14100-00	RES M/F 0805 1K 5%	R759		036-13330-00	RES M/F 0805 330E 5%
R352		036-15150-00	RES M/F 0805 15K 5%	R760		036-13180-00	RES M/F 0805 180E 5%
R354		036-15150-00	RES M/F 0805 15K 5%	R762		036-13100-00	RES M/F 0805 100E 5%
R356		036-14100-00	RES M/F 0805 1K 5%	R763		036-13100-00	RES M/F 0805 100E 5%
R359		030-53150-20	RES FILM AI 150E 5% 0.4W 4X1.6	R765		036-13680-00	RES M/F 0805 680E 5%
R360		030-52390-20	RES FILM AI 39E 5% 0.4W 4X1.6	R766		036-14100-00	RES M/F 0805 1K 5%
R362		030-53150-20	RES FILM AI 150E 5% 0.4W 4X1.6	R767		036-13680-00	RES M/F 0805 680E 5%
R364		036-14150-00	RES M/F 0805 1K5 5%	R769		036-13180-00	RES M/F 0805 180E 5%
R366		036-12470-00	RES M/F 0805 47E 5%	R771		036-14820-00	RES M/F 0805 8K2 5%
R368		036-15100-00	RES M/F 0805 10K 5%	R772		036-15220-00	RES M/F 0805 22K 5%
R370		036-13560-00	RES M/F 0805 560E 5%	R774		036-14820-00	RES M/F 0805 8K2 5%
R372		036-14150-00	RES M/F 0805 1K5 5%	R775		036-14560-00	RES M/F 0805 5K6 5%
R374		036-13330-00	RES M/F 0805 330E 5%	R777		036-14220-00	RES M/F 0805 2K2 5%
R376		036-14100-00	RES M/F 0805 1K 5%	R784		036-12680-00	RES M/F 0805 68E 5%
R378		030-53560-20	RES FILM AI 560E 5% 0.4W 4X1.6	R785		036-14330-00	RES M/F 0805 3K3 5%
R380		030-53180-20	RES FILM AI 180E 5% 0.4W 4X1.6	R786		036-12100-00	RES M/F 0805 10E 5%
R382		030-53180-20	RES FILM AI 180E 5% 0.4W 4X1.6	R787		036-12100-00	RES M/F 0805 10E 5%
R384		036-11330-00	RES M/F 0805 3E3 5%	R790		036-13220-00	RES M/F 0805 220E 5%
R386		036-12470-00	RES M/F 0805 47E 5%	R791		036-13100-00	RES M/F 0805 100E 5%
R388		030-53560-20	RES FILM AI 560E 5% 0.4W 4X1.6	R792		036-14100-00	RES M/F 0805 1K 5%

Ref	Var	IPN	Description	Ref	Var	IPN	Description
R801		036-16150-00	RES M/F 0805 150K 5%				
R802		036-15470-00	RES M/F 0805 47K 5%				
R808		036-12100-00	RES M/F 0805 10E 5%				
R809		036-14470-00	RES M/F 0805 4K7 5%				
R810		036-14470-00	RES M/F 0805 4K7 5%				
R811		036-14470-00	RES M/F 0805 4K7 5%				
R812		036-14470-00	RES M/F 0805 4K7 5%				
R813		036-14470-00	RES M/F 0805 4K7 5%				
R815		036-15470-00	RES M/F 0805 47K 5%				
R816		036-16150-00	RES M/F 0805 150K 5%				
R818		036-14470-00	RES M/F 0805 4K7 5%				
R819		036-14470-00	RES M/F 0805 4K7 5%				
R821		036-15470-00	RES M/F 0805 47K 5%				
R822		036-15470-00	RES M/F 0805 47K 5%				
R824		036-14220-00	RES M/F 0805 2K2 5%				
R825		036-14220-00	RES M/F 0805 2K2 5%				
R826		036-14220-00	RES M/F 0805 2K2 5%				
R827		036-14220-00	RES M/F 0805 2K2 5%				
R828		036-14220-00	RES M/F 0805 2K2 5%				
R829		036-14220-00	RES M/F 0805 2K2 5%				
R830		036-14220-00	RES M/F 0805 2K2 5%				
R831		036-14220-00	RES M/F 0805 2K2 5%				
R832		036-14220-00	RES M/F 0805 2K2 5%				
R833		036-14220-00	RES M/F 0805 2K2 5%				
R835		036-14220-00	RES M/F 0805 2K2 5%				
R836		036-14220-00	RES M/F 0805 2K2 5%				
R837		036-14220-00	RES M/F 0805 2K2 5%				
R840		036-14220-00	RES M/F 0805 2K2 5%				
R841		036-14220-00	RES M/F 0805 2K2 5%				
R842		036-14220-00	RES M/F 0805 2K2 5%				
R843		036-14220-00	RES M/F 0805 2K2 5%				
R845		036-13470-00	RES M/F 0805 470E 5%				
R846		036-13470-00	RES M/F 0805 470E 5%				
R847		036-13470-00	RES M/F 0805 470E 5%				
R848		036-14470-00	RES M/F 0805 4K7 5%				
R849		036-13470-00	RES M/F 0805 470E 5%				
R850		036-13470-00	RES M/F 0805 470E 5%				
R853		036-14470-00	RES M/F 0805 4K7 5%				
R854		036-14470-00	RES M/F 0805 4K7 5%				
R855		036-14470-00	RES M/F 0805 4K7 5%				
R859		036-16150-00	RES M/F 0805 150K 5%				
R861		036-16150-00	RES M/F 0805 150K 5%				
R863		036-16150-00	RES M/F 0805 150K 5%				
R865		036-16100-00	RES M/F 0805 100K 5%				
R867		036-16100-00	RES M/F 0805 100K 5%				
R871		036-15470-00	RES M/F 0805 47K 5%				
R872		036-14470-00	RES M/F 0805 4K7 5%				
R873		036-15330-00	RES M/F 0805 33K 5%				
R874		036-14470-00	RES M/F 0805 4K7 5%				
R875		036-15470-00	RES M/F 0805 47K 5%				
R876		036-14470-00	RES M/F 0805 4K7 5%				
R877		036-14470-00	RES M/F 0805 4K7 5%				
R879		036-15100-00	RES M/F 0805 10K 5%				
RV210		040-05100-23	POT 10K LOG PCB 15MM SLOT SFT				
RV220		042-05470-07	RES PRE 47K CAR 6MM FLAT D/ADJ				
RV805		042-05220-07	RES PRE 22K CAR 6MM FLAT D/ADJ				
SK200		240-10000-05	CONN SMD SKT 8W 2R M-MATCH				
SK205		240-02020-05	SKT STEREO PHONE JACK PCB MTG				
SK310		240-02100-44	SKT COAX MINI JACK PCB MT ANG.				
SK420		240-02100-44	SKT COAX MINI JACK PCB MT ANG.				
SK501		240-04021-77	SKT JACK 1.3 PCB MT 64W				
SK502		240-04021-77	SKT JACK 1.3 PCB MT 64W				
SK503		240-04021-77	SKT JACK 1.3 PCB MT 64W				
SK504		240-04021-77	SKT JACK 1.3 PCB MT 64W				
SK505		240-04021-77	SKT JACK 1.3 PCB MT 64W				
SK513		240-04021-77	SKT JACK 1.3 PCB MT 64W				
SK522		240-04021-77	SKT JACK 1.3 PCB MT 64W				
SK531		240-04021-77	SKT JACK 1.3 PCB MT 64W				
SK532		240-04021-77	SKT JACK 1.3 PCB MT 64W				
SK533		240-04021-77	SKT JACK 1.3 PCB MT 64W				
SK534		240-04021-77	SKT JACK 1.3 PCB MT 64W				
SK535		240-04021-77	SKT JACK 1.3 PCB MT 64W				
SK805		240-10000-07	CONN SMD SKT 16W 2R M-MATCH				
SK810		240-04020-42	SKT 44 PIN SMD PLCC				
SW230		232-00010-26	SWITCH PUSH SPDT R-ANG PCB MTG				
T210		053-00010-17	XFMR T4030 LINE MATCH POTCORE				
T610		050-00016-50	COIL TAIT NO 650 455KHZ				

T837 Mechanical & Miscellaneous Parts (220-01390-03)

IPN	Legend	Description
070-01001-00	25	D-RANGE 15 WAY COMPL T800 PL100
219-02610-00		COAX 220MM 2 MINI PIN CRIMP Connects SK310 to SK420.
220-01176-03	1	PCB T83X VCO
220-01390-03	2	PCB T837 EXCITER
232-00020-26	3	BUTTON 232-00010-26 SWITCH
240-02100-06	4	SKT COAX N TYPE PNL MTG OP-TER
240-04020-62		SKT 2 W RECEP SHORTING LINK PL205/210/215/220.
303-11169-04	5	CHASSIS PAINTED T800 SER II
303-23118-00	6	COVER A3M2247 D RANGE
303-50074-00	7	CLIP A3M2246 SPRING CLAMP
303-50078-00	8	CLIP A4M2630 SPR. CABLE CLAMP
308-01007-01	9	HANDLE BASE STATION SERIES II
312-01052-02	10	LID TOP T800 SER II PTND
312-01053-02	11	LID BOTTOM T800 SER II PNTD
316-06619-00	12	PNL FRT EX NO EX OUT SER II
345-00040-10	14	SCRW M3X6MM P/POZ ST BZ
349-00020-36	15	SCREW TT M3X8m PANTORX BLK
349-00020-43	16	SCRW T/T M4X12MM P/POZ BZ
349-00020-45	17	SCRW T/T M4X20MM P/POZ BZ
350-00016-42	18	SPACER 5MM HI 8MM ST 2.5MM HO
352-00010-08	19	NUT M3 COLD FORM HEX ST BZ
352-00010-29	20	NUT M4 NYLOC HEX
353-00010-10	21	WSHR M3 FLAT 7MMX0.6MM ST BZ
353-00010-13	22	WSHR M3 S/PROOF INT BZ
353-00010-24		WSHR M4X8MM FLAT Fitted under handle lock nuts.
362-00010-23	23	GASKET SIL TO-220 CLIP MTG.
362-00010-33	24	GROMMET LED MTG 3MM
362-01101-00		GASKET INSUL SIL PAD 2000 TO5 Under Q370.
365-00100-09		LABEL WHITE VINYL 15X11MM S/A
365-00100-20		LABEL WHITE S/A 28X11MM
365-01541-00		LABEL TX/RX/EX TYPE APR/SER NO
400-00020-07		SLEEVING 2MM SIL RUBBER
410-01081-01		CRT T800 SERIES II

replace A4 pages C6.3.37/C6.3.38 with A3 pages C6.3.37/C6.3.38

replace A4 pages C6.3.37/C6.3.38 with A3 pages C6.3.37/C6.3.38

T837 Grid Reference Index (IPN 220-01390-03)

How To Use This Grid Reference Index

The first digit in the PCB layout reference is a "1" or "2", indicating the top or bottom side layout respectively, and the last two characters give the location of the component on that diagram.

The first digit in the circuit diagram reference is the sheet number, and the last two characters give the location of the component on that sheet.

Device	PCB	Circuit	Device	PCB	Circuit	Device	PCB	Circuit	Device	PCB	Circuit
C201	1:C1	2-B8	C318	2:F8	3-F9	C681	1:M5	6-R3	C827	1:N3	8-D0
C202	1:C1	2-C8	C320	2:F7	3-G8	C684	1:M5	6-R3	C828	1:N3	8-E0
C204	1:A2	2-E8	C324	2:F8	3-H9	C687	1:L6	6-Q1	C830	1:N3	8-R1
C205	1:A2	2-E8	C330A	2:F8	3-N8	C690	1:L6	6-R1	C838	1:N4	8-F0
C207	1:C7	2-B6	C330B	1:F8	3-N8	C693	1:L6	6-R1	C841	1:N2	8-K2
C209	1:C6	2-D6	C332	2:E4	3-B5	C700	1:K4	7-A8	C844	1:M2	8-L2
C210	1:C7	2-H0	C334	2:E4	3-D4	C703	1:J3	7-B7	C910	1:P7	9-E6
C211	1:B7	2-F8	C336	2:E4	3-D6	C705	1:J3	7-B7	C920	1:P7	9-F6
C213	1:B6	2-G8	C338	2:E5	3-F5	C706	1:J2	7-B5	C930	1:P6	9-G6
C215	1:B6	2-G8	C340	2:E5	3-F5	%C707	1:K4	7-C8			
C217	1:C6	2-H8	C342	2:E4	3-G6	C708	1:J2	7-C9	D111	1:P4	1-R1
C219	1:C6	2-H7	C344	2:E5	3-J5	C709	1:K4	7-D9	#D205	1:B2	2-D9
C221	1:D5	2-G6	C346	2:E6	3-J6	C710	1:J3	7-E8	#D210	1:B2	2-E9
C223	1:C5	2-J6	C349	2:F4	3-C2	C712	1:H2	7-E7	D220	1:B4	2-P7
C225	1:C3	2-K7	C350	2:F4	3-E3	%C713	1:H2	7-E6	D220	1:B4	2-P6
C227	1:B4	2-K7	C353	2:F4	3-D0	C720	1:J3	7-F8	D230	1:B7	2-R5
C229	1:B3	2-L7	C356	2:E4	3-F1	C722	1:J4	7-G8	D240	1:D4	2-C4
C230	1:B4	2-H0	C359	2:E5	3-F1	C724	1:J4	7-H6	D240	1:D4	2-B2
C232	1:A4	2-M7	C362	2:F4	3-G2	C725	1:J4	7-J6	D250	1:D3	2-E2
C233	1:A5	2-N7	C365	2:F4	3-G2	C726	1:K4	7-J6	D250	1:D3	2-D3
C235	1:B5	2-K5	C368	2:F5	3-H2	C727	1:J3	7-J8	D260	1:C2	2-C2
C237	1:C4	2-K5	C370	2:F5	3-K3	C729	1:H3	7-M8	D260	1:C2	2-C2
C239	1:C4	2-L4	C373	1:E6	3-L4	%C733	1:J3	7-M5	D270	1:D2	2-C1
C241	1:B4	2-M6	C376	2:F8	3-L4	C735	1:J2	7-A1	D270	1:D2	2-C1
C242	1:B3	2-L6	C379	2:F5	3-K3	C736	1:J2	7-B1	D340	2:F4	3-D2
C243	1:B4	2-P6	C382	2:E5	3-L2	C740A	1:H2	7-B4	D350	2:F4	3-E2
C245	1:C5	2-A4	C385	1:F6	3-P4	C740B	1:H2	7-B3	D360	2:F4	3-E2
C247	1:D4	2-B4	C388	2:F7	3-P4	C741A	1:H2	7-C4	D610	1:N6	6-L6
C249	1:D4	2-C4	C391	2:E6	3-P2	C741B	1:G2	7-C3	D610	1:N6	6-K6
C251	1:C3	2-E4	C394	2:E6	3-P3	C742A	1:H2	7-D4	D620	1:N4	6-B1
C253	1:D3	2-E3	C396	2:E6	3-Q3	C742B	1:H3	7-D3	D620	1:N4	6-B2
C255	1:D3	2-D2	C399	2:E5	3-R4	C743	1:H2	7-B1	D630	1:M5	6-G2
C257	1:D3	2-F2	C503	1:K6	5-L9	C745	1:G3	7-D1	D630	1:M5	6-G3
C259	1:C6	2-J2	C505	1:K6	5-M6	C750	1:H4	7-Q7	D635	1:M4	6-G3
C260	1:D8	2-G0	C510	1:J5	5-C0	C757	1:G4	7-F5	D640	1:L5	6-M1
C261	1:C6	2-K2	C513	1:H5	5-G2	C759	1:G4	7-G4	D640	1:L5	6-M2
C263	1:D6	2-L3	C535	1:K5	5-M2	C761	1:G3	7-J4	D710	1:J3	7-L8
C265	1:D6	2-N4	C550	1:K4	5-L0	C762	1:G3	7-K4	D710	1:J3	7-L8
C267	1:C8	2-P3	C605	1:L6	6-D8	C764	1:H3	7-J2	D720	1:H3	7-P8
&C269	1:C8	2-P3	C610A	1:M5	6-F8	C765	1:G3	7-K2	D720	1:H3	7-P8
C271	1:C8	2-Q3	C610B	1:M5	6-G8	C767	1:H3	7-K3	D730	1:H3	7-H1
C273	1:C8	2-Q4	C611A	1:L5	6-H8	C769	1:H4	7-N4	D730A	1:H3	7-K1
C275	1:D3	2-E1	C611B	1:M5	6-J8	C770	1:H4	7-N4	D740	1:H3	7-K2
C277	1:C4	2-G1	C623	1:M6	6-N8	C772	1:G4	7-N2	D740A	1:H3	7-K1
C279	1:B4	2-G1	C625	1:M6	6-Q8	C774	1:H4	7-P2	D810	1:M2	8-B7
C281	1:B5	2-J1	C626	1:M6	6-R8	C776	1:H4	7-N1	D810A	1:M2	8-B7
C283	1:B5	2-K0	C628	1:M6	6-R8	C782	1:G2	7-N1			
C285	1:D7	2-L0	C630	1:M5	6-K5	C784	1:G2	7-Q1	IC210	1:C7	2-H0
C287	1:C6	2-M1	C631A	1:M5	6-M6	C786	1:G2	7-R1	IC210	1:C7	2-Q0
C289	1:C8	2-N1	C634	1:N5	6-M5	C788	1:G3	7-P0	IC210	1:C7	2-K2
C291	1:D7	2-P1	C636	1:M5	6-M5	C790	1:G3	7-Q0	IC210	1:C7	2-L1
C293	1:D7	2-Q1	C638	1:M6	6-P6	C792	1:G3	7-Q1	IC210	1:C7	2-C6
%C294	1:D7	2-Q0	C640	1:M5	6-R6	C810	1:L3	8-K8	IC220	1:D6	2-P0
%C295	1:D6	2-Q0	C655	1:M4	6-C1	C812	1:L2	8-F5	IC220	1:D6	2-M3
C304	2:F7	3-A8	C660	1:L5	6-K1	C813	1:K2	8-H5	IC220	1:D6	2-D5
C308	2:F7	3-C8	C665	1:L5	6-K1	C822	1:M2	8-B2	IC230	1:B4	2-G0
C312	2:F7	3-D8	C670	1:L6	6-L1	C823	1:M3	8-C2	IC230	1:B4	2-J0
C316	2:E8	3-D9	C673	1:L5	6-P2	C824	1:M2	8-C1	IC230	1:B4	2-L5
C317	2:F8	3-E8	C677	1:L6	6-P1	C826	1:N3	8-C0	IC230	1:B4	2-N6

Device	PCB	Circuit	Device	PCB	Circuit	Device	PCB	Circuit	Device	PCB	Circuit
IC230	1:B4	2-G1	P239	1:C7	2-R8	Q820	1:L2	8-D5	R282	1:D7	2-K1
IC240	1:D4	2-F3	P240	1:C7	2-R8	Q830	1:L2	8-D5	R283	1:D7	2-L1
IC250	1:D3	2-E1	P243	1:B7	2-R7	Q840	1:L2	8-F5	R284	1:D7	2-L0
IC260	1:D8	2-N0	P244	1:B7	2-R7	Q850	1:M2	8-G5	R285	1:C8	2-M0
IC260	1:D8	2-F0	P245	1:B8	2-R6	Q860	1:L4	8-B3	R286	1:C7	2-M0
IC260	1:D8	2-Q2	P247	1:B8	2-R6				R287	1:D9	2-M0
IC260	1:D8	2-Q3	P248	1:B7	2-R6	%R150	1:P2	1-R4	R288	1:C6	2-M2
IC260	1:D8	2-N3	P249	1:C7	2-R5	R160	1:P2	1-R3	R289	1:D9	2-M0
IC330	1:E8	3-M0	P251	1:C7	2-R5	%R200	1:B2	2-D9	R290	1:C8	2-N2
IC330	1:E8	3-E9	P255	1:D4	2-R4	R201	1:B2	2-E9	R291	1:C8	2-N1
IC330	1:E8	3-M8	P257	1:C2	2-R4	R202	1:C1	2-F9	R292	1:D8	2-Q2
IC610	1:M5	6-G8	P259	1:B8	2-R3	%R203	1:B3	2-D8	R293	1:D9	2-Q2
IC630	1:N5	6-K5	P261	1:B8	2-R3	R204	1:C7	2-B6	R294	1:D9	2-Q1
IC640	1:M5	6-F1	P263	1:B2	2-R2	R205	1:C7	2-D6	R295	1:D8	2-R1
IC640	1:M5	6-R6	P267	1:C8	2-N2	R206	1:B7	2-G8	R296	1:D6	2-P0
IC640	1:M5	6-N6	P269	1:D8	2-P2	R207	1:B6	2-G8	R297	1:D7	2-P1
IC650	1:L5	6-F4	P271	1:C9	2-N1	R208	1:B6	2-G8	%R298	1:D7	2-Q0
=IC700	1:K3	7-A8	P273	1:D9	2-P0	R209	1:C6	2-H8	R299	1:C7	2-R0
IC710	1:J2	7-E8	P275	1:D7	2-Q0	R210	1:B6	2-H7	R302	2:F7	3-A7
IC710	1:J2	7-C6	P290	1:D5	2-F0	R212	1:D4	2-F6	R304	2:E7	3-B7
IC710	1:J2	7-G0	P291	1:D5	2-F0	R213	1:C4	2-G6	R306	2:F7	3-C8
IC710	1:J2	7-D6	P805	1:M2	8-A7	R214	1:D4	2-G6	R308	2:E8	3-C9
IC710	1:J2	7-D7	P810	1:L3	8-A5	R215	1:C4	2-H6	R310	2:F8	3-C9
IC710	1:J2	7-D6	P820	1:L4	8-M8	R216	1:C3	2-K7	R312	2:F8	3-D8
IC710	1:J2	7-C6	P825	1:L4	8-M8	R217	1:A4	2-M8	R314	2:F8	3-D7
IC720	1:J3	7-P6	P830	1:L4	8-M8	R218	1:A4	2-N7	R316	2:F8	3-E8
IC720	1:J3	7-J0	P835	1:L4	8-M7	R219	1:B4	2-N8	R318	2:F8	3-E9
IC720	1:J3	7-N7	P840	1:L4	8-M7	R221	1:B7	2-R7	R320	2:F8	3-G9
IC720	1:J3	7-M7				R223	1:B4	2-K6	R322	2:F8	3-H8
IC720	1:J3	7-K7	PL100	1:P3	1-F0	R224	1:C4	2-K5	R324	2:F7	3-J8
IC720	1:J3	7-F8	PL205	1:C5	2-J8	R225	1:B4	2-L5	R326	2:F7	3-J7
IC720	1:J3	7-K0	PL210	1:C3	2-H4	R226	1:B4	2-L4	R328	2:F7	3-K8
IC730	1:J4	7-H8	PL215	1:C4	2-K3	R227	1:B4	2-M4	R330	2:F8	3-M8
IC730	1:J4	7-G7	PL220	1:C4	2-H2	R229	1:B4	2-M7	R332	2:E4	3-C5
IC740	1:H2	7-D1				R230	1:B4	2-M6	R334	2:E4	3-D6
IC750	1:H4	7-N3	Q210	1:C6	2-J8	R231	1:B4	2-M6	R336	2:E4	3-D5
IC750	1:H4	7-H5	Q220	1:B3	2-L7	R232	1:B4	2-M5	R338	2:E4	3-D4
IC750	1:H4	7-Q7	Q230	1:A4	2-M8	R233	1:B4	2-M6	R340	2:E5	3-D5
IC820	1:L4	8-N2	Q240	1:B7	2-Q7	R235	1:B4	2-P6	R342	2:E4	3-F5
IC830	1:N3	8-J0	Q250	1:B7	2-R5	R237	1:B7	2-Q7	R344	2:E5	3-F6
IC830	1:N3	8-Q1	Q260	1:C4	2-F3	R238	1:B7	2-R7	R346	2:E5	3-F6
IC830	1:N3	8-J0	Q270	1:D2	2-D1	R239	1:B8	2-R6	R348	2:E5	3-G5
IC830	1:N3	8-J1	Q305	2:E7	3-B8	R241	1:B8	2-Q6	R350	2:E5	3-H5
IC830	1:N3	8-C0	Q310	2:F8	3-G8	R242	1:B7	2-Q5	R352	2:E6	3-J6
			Q315	1:F8	3-J8	R244	1:C6	2-A5	R354	2:E5	3-J6
L335	1:F4	3-E3	Q320	2:E5	3-A5	R245	1:D4	2-D4	R356	2:E6	3-K6
L340	1:E4	3-F2	Q325	2:E4	3-C5	R247	1:D3	2-E4	R359	1:F5	3-B2
L345	1:F5	3-H2	Q330	2:E4	3-D4	R248	1:C3	2-E3	R360	1:F4	3-C2
L350	1:F5	3-H2	Q335	2:E4	3-E6	R249	1:D4	2-F3	R362	1:F4	3-C2
L355	1:F5	3-J3	Q340	2:E5	3-G6	R251	1:C4	2-G4	R364	2:F4	3-D2
L360	1:F5	3-K3	Q345	2:E5	3-H6	R253	1:C6	2-J2	R366	2:F4	3-D1
L365	1:E5	3-L3	Q365	1:F5	3-J2	R254	1:C6	2-K3	R368	2:F4	3-D0
L370	1:E5	3-M2	Q370	1:E5	3-N3	R255	1:C7	2-K2	R370	2:F4	3-E1
L375	1:E6	3-M4	Q510	1:J5	5-D1	R256	1:D8	2-M3	R372	2:E5	3-G1
L380	1:F6	3-N4	Q520	1:J5	5-H2	R257	1:D8	2-N5	R374	2:F5	3-J2
L385	1:F6	3-N3	Q530	1:J5	5-H0	R258	1:D8	2-N4	R376	2:F5	3-J2
L390	1:E6	3-R4	Q540	1:K5	5-L2	R259	1:D6	2-P4	R378	1:F5	3-J3
L750	1:G4	7-R0	Q550	1:K5	5-L0	R260	1:D8	2-N4	R380	1:F5	3-J4
L910	1:P7	9-F7	Q610	1:L6	6-E8	R262	1:D8	2-N3	R382	1:F5	3-J4
L920	1:P7	9-G7	Q620	1:N6	6-P8	R263	1:C8	2-P3	R384	2:E6	3-L4
			Q630	1:M6	6-P5	&R264	1:C8	2-P3	R386	2:E6	3-L2
P100	1:P6	1-R8	Q660	1:L5	6-N1	&R265	1:C8	2-P3	R388	1:F6	3-M4
P150	1:P2	1-Q4	Q670	1:L6	6-Q2	&R266	1:C8	2-P3	R390	1:E6	3-Q3
P160	1:P2	1-Q4	Q710	1:J3	7-K8	R267	1:C8	2-R2	R392	1:E6	3-P2
P170	1:P2	1-Q3	Q720	1:J3	7-K8	R268	1:D2	2-C0	R394	1:E6	3-Q3
P204	1:D1	2-A8	Q730	1:H3	7-N8	R269	1:C2	2-C1	R396	1:E6	3-Q2
P208	1:D1	2-A8	Q740	1:H3	7-N8	R270	1:C2	2-D1	R502	1:K6	5-K9
P215	1:D4	2-A2	Q750	1:G4	7-F3	R271	1:C3	2-E1	R505	1:K6	5-L8
P217	1:D4	2-A2	Q760	1:H3	7-H3	R272	1:C4	2-F2	R510	1:K6	5-L7
P219	1:D2	2-A1	Q770	1:H3	7-H1	R273	1:B5	2-G2	R515	1:H6	5-J5
P225	1:D2	2-A0	Q775	1:H3	7-K3	R274	1:C4	2-G1	R520	1:J5	5-C1
P230	1:C5	2-B0	Q780	1:H3	7-K3	R275	1:C4	2-H0	R525	1:J5	5-D1
P231	1:D8	2-B0	Q785	1:H3	7-K2	R277	1:B5	2-J1	R530	1:J5	5-D0
P233	1:C1	2-R9	Q790	1:H4	7-M3	R278	1:B5	2-J0	R535	1:J5	5-E1
P235	1:C1	2-R9	Q795	1:G3	7-P1	R279	1:B5	2-K0	R540	1:K5	5-H2
P237	1:B7	2-R8	Q810	1:M2	8-E7	R280	1:B5	2-K0	R545	1:K5	5-J1

<u>Device</u>	<u>PCB</u>	<u>Circuit</u>	<u>Device</u>	<u>PCB</u>	<u>Circuit</u>	<u>Device</u>	<u>PCB</u>	<u>Circuit</u>	<u>Device</u>	<u>PCB</u>	<u>Circuit</u>
R550	1:K5	5-K2	R775	1:H4	7-N2	SK513	1:H5	5-H3			
R555	1:K5	5-K1	R777	1:H4	7-R2	SK522	1:H6	5-K5			
R560	1:K5	5-M0	R784	1:G3	7-P1	SK531	1:K6	5-N6			
R609	1:L6	6-B8	R785	1:G3	7-Q1	SK532	1:K5	5-N5			
R613	1:L6	6-C8	R786	1:G2	7-Q1	SK533	1:K5	5-N4			
R615	1:M5	6-F9	R787	1:G2	7-R2	SK534	1:K5	5-N3			
R617	1:M5	6-J8	R790	1:G3	7-P0	SK535	1:K5	5-N2			
R619	1:M6	6-L8	R791	1:G3	7-Q0	=SK710	1:K3	7-A7			
R621	1:M6	6-L8	R792	1:G3	7-Q0	SK805	1:K3	8-Q9			
R625	1:N6	6-L7	R801	1:M2	8-D7	SK805	1:K3	8-Q7			
R629	1:M5	6-P6	R802	1:M2	8-D7	SK805	1:K3	8-Q5			
R633	1:M5	6-Q8	R808	1:L2	8-B4	SK805	1:K3	8-Q7			
R637	1:N5	6-K6	R809	1:L2	8-D5	SK805	1:K3	8-Q8			
R641	1:N5	6-L5	R810	1:L2	8-D6	SK805	1:K3	8-Q7			
R645	1:N5	6-L5	R811	1:L2	8-E6	SK805	1:K3	8-Q8			
R649	1:M5	6-M5	R812	1:L2	8-D5	SK805	1:K3	8-Q6			
R653	1:M5	6-Q5	R813	1:L2	8-D4	SK805	1:K3	8-Q8			
R657	1:M5	6-D1	R815	1:L2	8-F4	SK805	1:K3	8-Q6			
R661	1:M5	6-E3	R816	1:L2	8-F4	SK805	1:K3	8-Q6			
R665	1:M5	6-E2	R818	1:M2	8-F5	SK805	1:K3	8-Q9			
R669	1:M5	6-E2	R819	1:M2	8-F5	SK805	1:K3	8-Q6			
R673	1:M5	6-E0	R821	1:M4	8-B3	SK805	1:K3	8-Q9			
R677	1:M4	6-F4	R822	1:M4	8-E3	SK805	1:K3	8-Q7			
R681	1:L5	6-L2	R824	1:L4	8-L8	SK805	1:K3	8-Q8			
R685	1:L5	6-N2	R825	1:L4	8-L8	SK810	1:M3	8-H5			
R689	1:L6	6-Q3	R826	1:L4	8-L8						
R693	1:L6	6-Q1	R827	1:L4	8-L7	SL201	2:D1	2-B9			
R696	1:M6	6-Q1	R828	1:L4	8-L7	SL202	2:D1	2-B8			
R701	1:K4	7-A9	R829	1:L4	8-P9	SL203	2:D2	2-B2			
R702	1:K4	7-C9	R830	1:L3	8-P9	SL204	2:D2	2-B1			
R703	1:J3	7-C8	R831	1:L3	8-P9	SL320	1:E4	3-E4			
=R705	1:K3	7-A7	R832	1:L3	8-P8	SL501	2:J5	5-F0			
R706	1:J3	7-B6	R833	1:L3	8-P8	SL810	1:M2	8-C7			
R708	1:H3	7-C7	R835	1:L3	8-P8						
R710	1:H2	7-E7	R836	1:L3	8-P8	SW230	1:B8	2-B4			
R711	1:J2	7-B6	R837	1:L3	8-P7						
R712	1:J3	7-D9	R840	1:L3	8-P7	T210	1:B2	2-C8			
R713	1:J4	7-F8	R841	1:L3	8-P7	T610	1:L5	6-N2			
R714	1:J3	7-B6	R842	1:L3	8-P6						
%R715	1:K4	7-H6	R843	1:L3	8-P6	TP206	1:C5	2-H7			
R717	1:J4	7-H7	R845	1:M4	8-Q5	TP305	2:E6	3-L6			
R718	1:J4	7-H7	R846	1:K2	8-Q4	TP308	1:E5	3-G6			
R719	1:J4	7-J7	R847	1:K2	8-Q4	TP601	1:N5	6-K9			
R720	1:J3	7-K7	R848	1:L2	8-J4	TP602	1:L6	6-R9			
R721	1:J3	7-K9	R849	1:M4	8-Q3	TP603	1:L5	6-J2			
R722	1:J3	7-K8	R850	1:K2	8-Q4	TP604	1:L5	6-M6			
R723	1:H3	7-M7	R853	1:M4	8-N3	TP607	1:L4	6-J9			
R725	1:J4	7-N7	R854	1:M4	8-N3	TP710	1:H4	7-H5			
%R726	1:J3	7-N6	R855	1:M2	8-B0	TP715	1:J2	7-C6			
R727	1:H3	7-N9	R859	1:N2	8-C1						
R728	1:H3	7-N8	R861	1:N2	8-D1						
R742	1:H2	7-B4	R863	1:N3	8-E1						
R743	1:H2	7-C5	R865	1:N4	8-E0						
R744	1:G2	7-D4	R867	1:N3	8-E1						
R746	1:H3	7-E4	R871	1:N3	8-G2						
R747	1:H3	7-E5	R872	1:M4	8-H1						
R748	1:J2	7-A1	R873	1:N3	8-G1						
R749	1:J2	7-B1	R874	1:N3	8-H0						
R750	1:H4	7-Q7	R875	1:N3	8-G0						
R752	1:G4	7-F5	R876	1:N3	8-H0						
R753	1:G4	7-F3	R877	1:M2	8-K2						
R754	1:G3	7-F3	R879	1:N2	8-L3						
R756	1:G3	7-G5									
R757	1:G4	7-G4	RV210	1:B7	2-F9						
R758	1:H3	7-H4	RV220	1:A4	2-M6						
R759	1:H3	7-J4	RV805	1:N4	8-F1						
R760	1:H3	7-K4									
R762	1:H3	7-K4	SK200	1:D5	2-E1						
R763	1:H4	7-L4	SK205	1:B5	2-A5						
R765	1:H3	7-H2	SK310	1:E7	3-R3						
R766	1:G3	7-J3	SK420	1:M8	1-M8						
R767	1:H3	7-K2	SK501	1:G6	5-D6						
R769	1:H3	7-L3	SK502	1:G6	5-D5						
R771	1:H4	7-M3	SK503	1:G6	5-D4						
R772	1:G4	7-M2	SK504	1:G5	5-D3						
R774	1:H4	7-M2	SK505	1:G5	5-D2						

