

6.16 T3000-8000 RF PCB

T3000-8000 Parts List (IPN 220-01327-02/-03)

Parts List Amendments

Ref	Var	IPN	Description	Ref	Var	IPN	Description
C100		018-12470-10	CAP 0603 CHIP 47P 50V NPO +1%	C333		018-12120-10	CAP 0603 CHIP 12P 50V NPO +1%
C101		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%	C334		018-12390-10	CAP 0603 CHIP 39P 50V NPO +1%
C103		018-12470-10	CAP 0603 CHIP 47P 50V NPO +1%	C336		018-11150-10	CAP 0603 CHIP 1P5 50V NPO +0.1P
C104		014-07470-01	CAP TANT CHIP 4U7 'B' CASE 25V +10% 26	C337		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%
C105		014-07470-01	CAP TANT CHIP 4U7 'B' CASE 25V +10% 26	C338		018-12470-10	CAP 0603 CHIP 47P 50V NPO +1%
C106		018-12470-10	CAP 0603 CHIP 47P 50V NPO +1%	C340		018-11100-10	CAP 0603 CHIP 1P0 50V NPO +0.1P
C107		018-12470-10	CAP 0603 CHIP 47P 50V NPO +1%	C341		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%
C108		018-12470-10	CAP 0603 CHIP 47P 50V NPO +1%	C342		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%
C109		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%	C343		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%
C110		018-13150-00	CAP 0603 CHIP 150P 50V NPO +5%	C344		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%
C111		015-22470-20	CAP CER 0805 CHIP 47P 5% HI FREQ NPO 20	C345		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%
C112		018-13150-00	CAP 0603 CHIP 150P 50V NPO +5%	C346		018-13100-00	CAP 0603 CHIP 100P 50V NPO +5%
C114		018-12120-10	CAP 0603 CHIP 12P 50V NPO +1%	C349		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%
C120		015-22470-20	CAP CER 0805 CHIP 47P 5% HI FREQ NPO 20	C350		018-11680-10	CAP 0603 CHIP 6P8 50V NPO +0.1P
C132		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%	C353		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%
C133		015-22470-01	CAP CER 0805 CHIP 47P 5% NPO 50V	C354		018-12180-10	CAP 0603 CHIP 18P 50V NPO +1%
C135		018-12470-10	CAP 0603 CHIP 47P 50V NPO +1%	C356		018-12150-10	CAP 0603 CHIP 15P 50V NPO +1%
C136		018-14100-00	CAP 0603 CHIP 1N 50V X7R +10%	C358		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%
C138		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%	C359		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%
C139		015-25470-08	CAP CER 0805 CHIP 47N 10% X7R 50V	C360		014-07470-01	CAP TANT CHIP 4U7 'B' CASE 25V +10% 26
C143		018-12560-10	CAP 0603 CHIP 56P 50V NPO +1%	C361		015-25470-08	CAP CER 0805 CHIP 47N 10% X7R 50V
C144		018-12100-10	CAP 0603 CHIP 10P 50V NPO +0.1P	C362		015-25470-08	CAP CER 0805 CHIP 47N 10% X7R 50V
C150		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%	C363		015-25470-08	CAP CER 0805 CHIP 47N 10% X7R 50V
C161		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%	C364		018-12270-10	CAP 0603 CHIP 27P 50V NPO +1%
C202		018-14100-00	CAP 0603 CHIP 1N 50V X7R +10%	C367		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%
C203		018-14100-00	CAP 0603 CHIP 1N 50V X7R +10%	C368		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%
C206		018-14100-00	CAP 0603 CHIP 1N 50V X7R +10%	C369		015-23120-01	CAP CER 0805 CHIP 120P 5% NPO 50V
C207		018-11680-10	CAP 0603 CHIP 6P8 50V NPO +0.1P	C370		015-23120-01	CAP CER 0805 CHIP 120P 5% NPO 50V
C210		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%	C371		014-07470-01	CAP TANT CHIP 4U7 'B' CASE 25V +10% 26
C211		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%	C372		018-12330-10	CAP 0603 CHIP 33P 50V NPO +1%
C212		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%	C373		015-23180-01	CAP CER 0805 CHIP 180P 5% NPO 50V
C213		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%	C374		015-27100-10	CAP CER 0805 CHIP 1M +80-20% Y5V 16V
C214		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%	C375		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%
C215		014-07470-01	CAP TANT CHIP 4U7 'B' CASE 25V +10% 26	C376		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%
C216		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%	C380		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%
C217		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%	C381		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%
C218		015-06100-08	CAP CER 1206 CHIP 100N 10% X7R 50V	C383		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%
C219		015-06100-08	CAP CER 1206 CHIP 100N 10% X7R 50V	C384		018-11680-10	CAP 0603 CHIP 6P8 50V NPO +0.1P
C220		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%	D102		001-10006-20	(S) DIODE SMD BRY62 TRIGGER SOT143
C221		014-06470-00	CAP TANT CHIP 470N 25V +20% 6X3.2X2.5M	D103		001-10012-50	(S) DIODE SMD MA4P1250 PIN 3 X 2MM
C222		014-06470-00	CAP TANT CHIP 470N 25V +20% 6X3.2X2.5M	D105		001-10099-01	(S) DIODE BAV99W DUAL SML SIG SOT323
C223		015-23470-08	CAP CER 0805 CHIP 470P 10% X7R 50V	D106		001-10012-50	(S) DIODE SMD MA4P1250 PIN 3 X 2MM
C224		015-06100-08	CAP CER 1206 CHIP 100N 10% X7R 50V	D201		001-10099-01	(S) DIODE BAV99W DUAL SML SIG SOT323
C229		018-14100-00	CAP 0603 CHIP 1N 50V X7R +10%	D204		001-10099-01	(S) DIODE BAV99W DUAL SML SIG SOT323
C230		015-25470-08	CAP CER 0805 CHIP 47N 10% X7R 50V	D205		001-10099-01	(S) DIODE BAV99W DUAL SML SIG SOT323
C231		014-07470-01	CAP TANT CHIP 4U7 'B' CASE 25V +10% 26	D206		001-10099-01	(S) DIODE BAV99W DUAL SML SIG SOT323
C232		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%	IC101		002-10003-58	(S) IC SMD LM358 DUAL OP AMP
C235		018-13150-00	CAP 0603 CHIP 150P 50V NPO +5%	IC102		002-10200-60	LH) IC MRFIC2006 900MHZ 2 STAGE PA
C238		014-07470-01	CAP TANT CHIP 4U7 'B' CASE 25V +10% 26	IC201		002-14519-10	(S) IC MC145191F SMD SYNTHESIZER
C301		018-13150-00	CAP 0603 CHIP 150P 50V NPO +5%	IC202		002-11155-00	(S) IC TK11550M SMD SWITCHABLE 5V REG
CD301		276-00010-63	DISCRIMINATOR CER 455KHZ CDB455C16	IC203		002-10227-20	(S) IC SMD TLC2272CD OP-AMP
CF301		276-00010-66	FLTR CER 455KHZ 20KHZ B/W CFB455D	IC301		002-10337-20	(S) IC MC3372D SMD FM IF DETECTOR
C302		018-12560-10	CAP 0603 CHIP 56P 50V NPO +1%	L102		065-10004-20	BEAD FE SMD CBD 4.6/3/3-4S2
C303		018-13100-00	CAP 0603 CHIP 100P 50V NPO +5%	L103		065-10004-20	BEAD FE SMD CBD 4.6/3/3-4S2
C305		018-13150-00	CAP 0603 CHIP 150P 50V NPO +5%	L104		056-10220-03	IND SMD 0805 220NH 10%
C306		018-13150-00	CAP 0603 CHIP 150P 50V NPO +5%	L105		056-10039-03	IND SMD 0805 39NH 10%
C307		018-13150-00	CAP 0603 CHIP 150P 50V NPO +5%	L106		056-10220-03	IND SMD 0805 220NH 10%
C308		018-12100-10	CAP 0603 CHIP 10P 50V NPO +0.1P	L108		051-00636-00	COAX 800MHZ 1/4 WAVE XFMR HELI
C309		018-13150-00	CAP 0603 CHIP 150P 50V NPO +5%	L110		057-00100-02	IND FXD SMD 100NH 10% MLF3216DR 1206 CH
C310		018-13150-00	CAP 0603 CHIP 150P 50V NPO +5%	L301		056-10220-03	IND SMD 0805 220NH 10%
C311		018-13150-00	CAP 0603 CHIP 150P 50V NPO +5%	L304		057-00015-00	IND FXD 15NH +-5% 1206 CHIP MUR LQN1A15
C312		018-12100-10	CAP 0603 CHIP 10P 50V NPO +0.1P				
C331		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%				
C332		018-15100-00	CAP 0603 CHIP 10N 50V X7R +10%				

Ref	Var	IPN	Description	Ref	Var	IPN	Description
L306		057-00015-00	IND FXD 15NH +-5% 1206 CHIP MUR LQN1A15	R307		038-12470-00	RES 0603 CHIP 47E 1/16W +-5%
L311		056-10330-00	IND FXD SMD 330NH 3.2*2.5*1.6 SIEMENS S	R308		038-14470-00	RES 0603 CHIP 4K7 1/16W +-5%
L312		056-14330-02	(L) IND SMD 3.3UH SIEMENS SMID02	R309		038-14220-00	RES 0603 CHIP 2K2 1/16W +-5%
L319		056-14330-02	(L) IND SMD 3.3UH SIEMENS SMID02	R310		038-15150-00	RES 0603 CHIP 15K 1/16W +-5%
L320		056-10820-00	IND FXD SMD 820NH 3.2*2.5*1.6 SIEMENS S	R311		038-12470-00	RES 0603 CHIP 47K 1/16W +-5%
L321		056-10220-03	IND SMD 0805 220NH 10%	R312		038-13220-00	RES 0603 CHIP 220E 1/16W +-5%
L322		056-10220-03	IND SMD 0805 220NH 10%	R313		038-16100-00	RES 0603 CHIP 100K 1/16W +-5%
L323		056-10006-83	(LSH) IND SMD 0805 6.8NH 20%	R314		038-10000-00	RES 0603 CHIP ZERO OHM 1/16W +-5%
L325		057-10020-02	IND 0603 BLM11-P20 EMI SUPRSN 20 OHM AT	R315		038-16100-00	RES 0603 CHIP 100K 1/16W +-5%
M100		004-00070-74	(LSH) MODULE RF PWR M67706-E28 806-870MH	R316		038-12470-00	RES 0603 CHIP 47E 1/16W +-5%
M200		539-00010-48	VCTCXO 12.8MHZ +-2.5PPM -30 TO +75C DEG	R317		038-12470-00	RES 0603 CHIP 47E 1/16W +-5%
MX301		002-10000-12	(LSH) IC SMD RMS-2 DOUBLE BALANCED MIX	R318		038-13330-00	RES 0603 CHIP 330E 1/16W +-5%
PL201		240-00026-27	CONN 5WAY MALE INTERCONNECT STRIP PCB	R319		038-14470-00	RES 0603 CHIP 4K7 1/16W +-5%
Q101		000-02135-90	(S) XSTR 2SA1359-Y PNP AF PWR TO126	R320		038-15100-00	RES 0603 CHIP 10K 1/16W +-5%
Q102		000-10084-81	(S) XSTR SMD BC848BW NPN SOT-323 SMALL	R321		038-13680-00	RES 0603 CHIP 680E 1/16W +-5%
Q203		000-10084-81	(S) XSTR SMD BC848BW NPN SOT-323 SMALL	R322		038-12470-00	RES 0603 CHIP 47E 1/16W +-5%
Q205		000-10085-71	(S) XSTR SMD BC857BW PNP SOT-323 SMALL	R323		038-14220-00	RES 0603 CHIP 2K2 1/16W +-5%
Q300		000-10009-41	(S) XSTR SMD MMBR941L RF LOW NOISE SOT2	R324		038-13100-00	RES 0603 CHIP 100E 1/16W +-5%
Q301		000-10009-41	(S) XSTR SMD MMBR941L RF LOW NOISE SOT2	R325		038-15150-00	RES 0603 CHIP 15K 1/16W +-5%
Q302		000-10008-94	(S) XSTR SMD BFS19 NPN SOT-23 RF SMALL	R326		038-15100-00	RES 0603 CHIP 15K 1/16W +-5%
Q303		000-10008-92	(S) XSTR SMD BFS17 NPN SOT-23 UHF SMALL	R327		038-15100-00	RES 0603 CHIP 10K 1/16W +-5%
Q304		000-10009-41	(S) XSTR SMD MMBR941L RF LOW NOISE SOT2	R328		038-12470-00	RES 0603 CHIP 47E 1/16W +-5%
Q306		000-10084-81	(S) XSTR SMD BC848BW NPN SOT-323 SMALL	R329		038-14150-00	RES 0603 CHIP 1K5 1/16W +-5%
Q307		000-10084-81	(S) XSTR SMD BC848BW NPN SOT-323 SMALL	R330		038-13100-00	RES 0603 CHIP 100E 1/16W +-5%
Q308		000-10085-71	(S) XSTR SMD BC857BW PNP SOT-323 SMALL	R331		038-14330-00	RES 0603 CHIP 3K3 1/16W +-5%
R101		038-11470-00	RES 0603 CHIP 4E7 1/16W +-5%	R332		038-14100-00	RES 0603 CHIP 1K0 1/16W +-5%
R102		038-10000-00	RES 0603 CHIP ZERO OHM 1/16W +-5%	R333		038-14150-00	RES 0603 CHIP 1K5 1/16W +-5%
R103		038-13470-00	RES 0603 CHIP 470E 1/16W +-5%	R334		038-14150-00	RES 0603 CHIP 1K5 1/16W +-5%
R110		036-00120-05	RES 2010 0E12 0.5W METAL STRIP LOW OHMI	R335		038-14680-00	RES 0603 CHIP 6K8 1/16W +-5%
R113		038-15470-00	RES 0603 CHIP 47K 1/16W +-5%	R336		038-15270-00	RES 0603 CHIP 27K 1/16W +-5%
R114		038-14100-00	RES 0603 CHIP 1K0 1/16W +-5%	R337		038-14150-00	RES 0603 CHIP 1K5 1/16W +-5%
R122		038-13470-00	RES 0603 CHIP 470E 1/16W +-5%	R338		038-14220-00	RES 0603 CHIP 2K2 1/16W +-5%
R123		038-13470-00	RES 0603 CHIP 470E 1/16W +-5%	R339		038-12220-00	RES 0603 CHIP 22E 1/16W +-5%
R128		038-14330-00	RES 0603 CHIP 3K3 1/16W +-5%	R340		036-14180-00	RES M/F 0805 CHIP 1K8 5%
R130		036-14120-00	RES M/F 0805 CHIP 1K2 5%	R341		038-15470-00	RES 0603 CHIP 47K 1/16W +-5%
R131		036-13680-00	RES M/F 0805 CHIP 680E 5%	R342		038-14470-00	RES 0603 CHIP 4K7 1/16W +-5%
R132		038-14470-00	RES 0603 CHIP 4K7 1/16W +-5%	R344		045-15100-00	RES NTC SMD 10K 5%
R134		038-17100-00	RES 0603 CHIP 1M 1/16W +-5%	R345		038-15100-00	RES 0603 CHIP 10K 1/16W +-5%
R135		038-16100-00	RES 0603 CHIP 100K 1/16W +-5%	R346		038-15470-00	RES 0603 CHIP 47K 1/16W +-5%
R136		038-17100-00	RES 0603 CHIP 1M 1/16W +-5%	R347		036-10000-00	RES M/F 0805 CHIP ZERO OHM
R138		036-15270-20	RES M/F 0805 CHIP 27K 0.5%	R348		038-14470-00	RES 0603 CHIP 4K7 1/16W +-5%
R139		036-15100-20	RES M/F 0805 CHIP 10K 0.5%	R349		038-15100-00	RES 0603 CHIP 10K 1/16W +-5%
R141		038-16470-00	RES 0603 CHIP 470K 1/16W +-5%	R350		036-16560-00	RES M/F 0805 CHIP 560K 5%
R142		038-16470-00	RES 0603 CHIP 470K 1/16W +-5%	R354		038-14100-00	RES 0603 CHIP 1K0 1/16W +-5%
R143		038-14470-00	RES 0603 CHIP 4K7 1/16W +-5%	R356		038-13100-00	RES 0603 CHIP 100E 1/16W +-5%
R144		038-14470-00	RES 0603 CHIP 4K7 1/16W +-5%	R357		038-14470-00	RES 0603 CHIP 4K7 1/16W +-5%
R145		036-15270-20	RES M/F 0805 CHIP 27K 0.5%	R358		036-16180-00	RES M/F 0805 CHIP 180K 5%
R146		036-15100-20	RES M/F 0805 CHIP 10K 0.5%	R359		038-14100-00	RES 0603 CHIP 1K0 1/16W +-5%
R147		038-14220-00	RES 0603 CHIP 2K2 1/16W +-5%	R360		038-15270-00	RES 0603 CHIP 27K 1/16W +-5%
R200		038-14220-00	RES 0603 CHIP 2K2 1/16W +-5%	R361		036-16470-00	RES M/F 0805 CHIP 470K 5%
R202		038-15270-00	RES 0603 CHIP 27K 1/16W +-5%	R362		038-15470-00	RES 0603 CHIP 47K 1/16W +-5%
R203		038-15270-00	RES 0603 CHIP 27K 1/16W +-5%	R363		036-16100-00	RES M/F 0805 CHIP 100K 5%
R204		038-15270-00	RES 0603 CHIP 27K 1/16W +-5%	R368		038-14220-00	RES 0603 CHIP 2K2 1/16W +-5%
R205		038-15270-00	RES 0603 CHIP 27K 1/16W +-5%	R369		038-14470-00	RES 0603 CHIP 4K7 1/16W +-5%
R206		038-14100-00	RES 0603 CHIP 1K0 1/16W +-5%	R370		036-14270-00	RES M/F 0805 CHIP 2K7 5%
R207		038-16100-00	RES 0603 CHIP 100K 1/16W +-5%	R371		036-15100-20	RES M/F 0805 CHIP 10K 0.5%
R208		038-14220-00	RES 0603 CHIP 2K2 1/16W +-5%	R382		036-15220-00	RES M/F 0805 CHIP 22K 5%
R215		038-15100-00	RES 0603 CHIP 10K 1/16W +-5%	R383		038-14470-00	RES 0603 CHIP 4K7 1/16W +-5%
R216		038-15100-00	RES 0603 CHIP 10K 1/16W +-5%	SK-FLX		240-02010-92	CONN 22WAY FFC MOLEX STRAIGHT (LEADED
R217		038-12220-00	RES 0603 CHIP 22E 1/16W +-5%	SK202		240-02010-91	CONN 5WAY FEM LOW PROF SKT STRIP PCB M
R217A		038-13330-00	RES 0603 CHIP 330E 1/16W +-5%	SF302		002-10860-50	(LSH) IC SMD SAFC860.5MA72N SAW FILTER
R218		038-12220-00	RES 0603 CHIP 22E 1/16W +-5%	SF303		002-10860-50	(LSH) IC SMD SAFC860.5MA72N SAW FILTER
R219		038-12220-00	RES 0603 CHIP 22E 1/16W +-5%	SRLC1*		015-21820-30	CAP CER 0805 8P2 +-0P25 HI FREQ 200V NP0
R220		038-12220-00	RES 0603 CHIP 22E 1/16W +-5%	SRLC2*		015-21820-30	CAP CER 0805 8P2 +-0P25 HI FREQ 200V NP0
R221		038-14100-00	RES 0603 CHIP 1K0 1/16W +-5%	SRLC3*		015-21330-30	CAP CER 0805 3P3 +-0P25 HI FREQ 200V NP0
R222		038-15470-00	RES 0603 CHIP 47K 1/16W +-5%	SRLC4*		015-21330-30	CAP CER 0805 3P3 +-0P25 HI FREQ 200V NP0
R223		038-15470-00	RES 0603 CHIP 47K 1/16W +-5%	XL301		274-00010-22	XTAL 44.545MHZ SPEC TE/22 UM-1 C/W TEF
*R224		036-14560-00	RES M/F 0805 CHIP 5K6 5%	XF301		276-00010-68	FLTR XTAL 45MHZ 15KHZ B/W 2 POLE FUNDA
R228		038-13100-00	RES 0603 CHIP 100E 1/16W +-5%	XF302		276-00010-68	FLTR XTAL 45MHZ 15KHZ B/W 2 POLE FUND
R229		038-14220-00	RES 0603 CHIP 2K2 1/16W +-5%				
R230		036-16470-00	RES M/F 0805 CHIP 470K 5%				
R235		038-15150-00	RES 0603 CHIP 15K 1/16W +-5%				
R240		038-14220-00	RES 0603 CHIP 2K2 1/16W +-5%				
R241		038-15470-00	RES 0603 CHIP 47K 1/16W +-5%				
R242		038-15100-00	RES 0603 CHIP 10K 1/16W +-5%				
R300		036-12180-00	RES M/F 0805 CHIP 18E 5%				
R301		038-13330-00	RES 0603 CHIP 330E 1/16W +-5%				
R302		038-13330-00	RES 0603 CHIP 330E 1/16W +-5%				
R303		038-14470-00	RES 0603 CHIP 4K7 1/16W +-5%				
R304		038-15150-00	RES 0603 CHIP 15K 1/16W +-5%				
R305		038-14220-00	RES 0603 CHIP 2K2 1/16W +-5%				
R306		038-14220-00	RES 0603 CHIP 2K2 1/16W +-5%				

* MOUNTED ON LOW PASS FILTER PCB

T3000-8000 Mechanical & Miscellaneous Parts

IPN	Description	IPN	Description
220-01266-01	PCB T3000 RF FLEX-LOOM		
220-01327-03	PCB T3000-800 3W 800-870M RF BOARD		
220-01368-00	PCB T3000 800MHZ LPF		
232-02034-02	(L) CAP A4M2868 AERIAL SWITCH		
232-02035-02	CASE A4M2869 T3000 AERIAL SWITCH		
240-02100-52	SKT SMA RF PNL MNT (EXTRA LONG SOLDER PIN)		
302-05229-01	MTG PLATE T3000 800M LPF PCB MOUNTING		
303-11201-00	CHASSIS T3000 800M (MACH BEAD BLSTD COMPL 199		
303-20053-00	COVER T3000 ACC PIN & AERIAL SWITCH(CLIP ON)		
303-20056-00	COVER REAR T3000 SII		
303-50025-03	CONTACT RADIO CONNECTOR T3000 (BE CU)		
303-50070-00	CLIP A4M2648 XSTR MTG T2000PA/T555'S		
303-50079-01	(L) CLIP A3M2789 T3000 BELT		
303-50080-00	CONTACT PRESSEL EARTHING T3000		
308-00011-02	MOULDING A1M2717 T3000 RADIO BAT CONTACT		
312-01074-00	LID T3000 BTM DCAST BEAD BLASTED COMPL(1997 T		
316-85024-00	(L) PIN A4M2867 AERIAL SWITCH T3000		
316-85025-01	(L) EARTH RING A4M2870 T3000		
319-01041-01	(L) SPRING A4M2872 T3000 AERIAL SWITCH		
319-01222-00	SHIELD T3000 DCAST BEAD BLSTD COMPLETE		
345-00010-08	SCREW M2*6MM CSK POZI LPF MOUNTING SCREWS X2		
345-00010-11	(L) SCREW M2*9.4MM PAN POZI SS		
345-00020-03	(L) SCREW M2.5X5MM CSK POZI MACHINE BLACK		
345-00020-08	SCREW M2.5*16MM PAN POZI ST BZ		
345-00020-10	SCREW M2.5*20MM PAN POZI ST BZ		
345-00030-20	SCREW M2.5 X 8MM BLACK CSK POZI MACHINE SCREW		
353-00010-02	WASHER M2 SHAKEPROOF INT BZ		
354-01038-01	FASTENER A4M2783 MODULE T3000		
360-02014-00	SPACER SIL T3000 RADIO BAT CONTACT SUPPORT		
362-01074-00	GASKET T3000 ACC PIN & AERIAL SWITCH COVER		
362-01077-01	SEAL SIL T3000 PERIMETER GASKET		
362-01081-01	GASKET CHASSIS TO PCB T3000 800MHZ (BRASS)		
362-01082-00	GASKET SHIELD TO CHASSIS T3000 800MHZ (BRASS)		
362-01086-00	SEAL SIL T3000 RADIO BAT CONTACT (C/W TAPE)		
365-00100-20	LABEL WHITE S/A 28X11MM QUIKSTIK RW718/4		
369-00020-48	TAPE 2 SIDE 20MM * 50M ROLL (4959)		

T3000-8000 Grid Reference Index (IPN 220-01327-02/-03)

Device	PCB	Circuit	Device	PCB	Circuit	Device	PCB	Circuit	Device	PCB	Circuit
C-1	1:B16	2-J5	C336	2:U21	1-J6	IC301	2:L23	1-F2	R143	2:J6	2-H2
C100	1:P5	2-C6	C337	1:S24	1-J7	IC301	2:L23	1-J3	R144	2:K4	2-H3
C101	1:Q7	2-B6	C338	1:Q20	1-K7	IC301	2:L23	1-L3	R145	2:G7	2-J2
C103	2:S5	2-D5	C340	2:T24	1-K6	IC301	2:L23	1-C2	R146	2:J7	2-J2
C104	1:K6	2-E6	C341	1:S23	1-K7				R147	2:P6	2-E3
C105	1:H6	2-E6	C342	1:N22	1-J7	L102	1:J6	2-D6	R200	2:E12	3-C9
C106	2:G7	2-E5	C343	1:N23	1-L8	L103	1:F6	2-E6	R202	2:N14	3-B7
C107	2:U6	2-D5	C344	1:Q24	1-K7	L104	1:B6	2-F8	R203	2:Q14	3-B6
C108	1:Q5	2-C6	C345	1:Q23	1-L7	L105	1:Q5	2-C6	R204	2:P14	3-B7
C109	1:E6	2-D9	C346	1:S22	1-L6	L106	1:D17	2-L5	R205	2:N14	3-C7
C110	1:D6	2-E8	C347	1:Q25	1-L6	L108	2:	2-H6	R206	2:M13	3-C7
C111	2:B5	2-F7	C349	1:R25	1-A2	L110	1:M6	2-C2	R207	2:M13	3-D7
C112	1:B7	2-G8	C350	2:M25	1-B2	L301	2:D19	1-B6	R208	2:E11	3-E7
C114	1:Q4	2-C7	C351	2:K25	1-B3	L304	2:H19	1-C8	R215	2:L14	3-F6
C120	2:A10	2-H7	C352	2:K25	1-C2	L306	2:Q19	1-E8	R216	1:F14	3-H8
C132	2:M7	2-C2	C353	1:K25	1-C1	L311	1:T20	1-G7	R217	2:G9	3-G9
C133	2:L7	2-C2	C354	2:J23	1-C2	L312	2:T23	1-J6	R218	2:M11	3-G9
C135	2:R3	2-D3	C356	2:K24	1-C2	L315	1:S25	1-M6	R219	2:H14	3-F9
C136	2:R5	2-D3	C358	2:L25	1-C2	L319	2:L25	1-B2	R220	2:G14	3-H9
C138	2:Q5	2-F3	C359	2:H22	1-D2	L320	1:J25	1-C2	R221	2:Q11	3-H7
C139	2:P5	2-F2	C360	1:L25	1-F4	L321	1:G19	1-C8	R222	1:Q13	3-J9
C143	1:E19	2-L4	C361	2:F23	1-F4	L322	1:L19	1-E8	R223	1:R11	3-K7
C144	1:C19	2-L4	C362	2:Q23	1-G4	L323	1:R15	1-G8	*R224	2:N9	3-J5
C150	1:M7	2-L3	C363	2:Q21	1-G3	L324	1:S16	1-G8	R228	2:L9	3-L9
C161	2:S7	2-B8	C364	2:N23	1-G4	L325	1:G16	1-D9	R229	2:P13	3-L7
C202	2:Q14	3-B6	C367	1:N21	1-H2				R230	2:R13	3-L7
C203	2:M12	3-D6	C368	1:K23	1-G2	M100	1:J4	2-C6	R235	1:Q10	3-B2
C206	2:L14	3-F6	C369	1:M23	1-H3	M200	1:H11	3-D6	R240	1:F14	3-K2
C207	1:K9	3-G6	C370	1:L22	1-J3	MX301	1:S18	1-G6	R241	1:J14	3-L2
C210	2:G14	3-F9	C371	2:R19	1-K4				R242	1:J14	3-L1
C211	2:E10	3-E7	C372	2:U19	1-K3	P100	2:	2-J7	R300	2:D17	1-B7
C212	2:H14	3-F8	C373	2:U18	1-K3	PL201	1:D12	3-E1	R301	2:C17	1-A6
C213	2:L11	3-G8	C374	2:R17	1-L2				R302	2:E18	1-B6
C214	2:H9	3-G8	C375	1:J21	1-L2	Q101	1:P7	2-D2	R303	2:F16	1-C6
C215	2:E9	3-H9	C376	2:S16	1-L4	Q102	2:R5	2-E2	R304	2:G18	1-C7
C216	2:F14	3-H9	C380	2:Q24	1-H1	Q203	1:H14	3-L2	R305	2:F19	1-C7
C217	2:R11	3-H7	C381	2:R24	1-J2	Q205	1:K14	3-L2	R306	2:G19	1-C8
C218	2:P9	3-J6	C383	2:S14	1-J1	Q300	2:H17	1-C7	R307	2:G19	1-C8
C219	2:Q9	3-J6	C384	2:R14	1-G8	Q301	2:P17	1-E7	R308	2:N16	1-D6
C220	2:N9	3-J6	CD301	1:N24	1-H4	Q302	2:T21	1-H8	R309	2:P18	1-D7
C221	1:Q13	3-J7	CF301	1:F23	1-F2	Q303	1:P22	1-L8	R310	2:N19	1-E7
C222	2:M9	3-L8				Q304	1:R22	1-L7	R311	2:P19	1-E8
C223	2:Q13	3-L7	D102	1:C6	2-F9	Q306	2:E21	1-E2	R312	2:P19	1-E8
C224	2:D9	3-L7	D103	2:A6	2-G7	Q307	2:T18	1-K3	R313	1:P18	1-F6
C229	2:R10	3-B3	D105	1:P6	2-C6	Q308	1:G18	1-E9	R314	1:Q19	1-F7
C230	1:Q11	3-B2	D105	1:P6	2-C6				R315	1:Q19	1-F6
C231	1:N11	3-D2	D106	1:C17	2-L5	R101	1:P4	2-C6	R316	1:P20	1-G6
C232	1:P11	3-D2	D201	2:D12	3-C8	R102	1:Q6	2-B6	R317	1:U20	1-H8
C235	2:C13	3-E2	D201	2:D12	3-B9	R103	2:R7	2-B8	R318	1:U19	1-H7
C238	2:E14	3-K1	D204	1:E14	3-G5	R110	2:F5	2-E5	R319	2:R23	1-H7
C301	2:E16	1-A7	D204	1:E14	3-G5	R113	1:E6	2-E8	R320	2:R22	1-H8
C302	2:E19	1-B6	D205	1:G14	3-K2	R114	1:C7	2-F8	R321	2:R22	1-J8
C303	1:G17	1-D8	D205	1:G14	3-K2	R122	1:D19	2-L4	R322	2:P23	1-J9
C305	2:F17	1-B7	D206	1:L14	3-L1	R123	1:D19	2-M4	R323	1:P22	1-J8
C306	2:G19	1-C7	D206	1:L14	3-L1	R128	2:K7	2-B1	R324	1:Q20	1-K8
C307	2:G20	1-B8				R130	2:R7	2-D2	R325	1:Q22	1-K7
C308	2:J17	1-C7	IC101	2:M5	2-K3	R131	2:S6	2-E2	R326	1:Q23	1-L7
C309	2:M17	1-D7	IC101	2:M5	2-F3	R132	2:R4	2-E3	R327	1:S23	1-K6
C310	2:P19	1-E7	IC101	2:M5	2-H2	R134	2:P5	2-F3	R328	1:Q23	1-L7
C311	2:P20	1-D8	IC102	1:S6	2-B7	R135	2:L6	2-G2	R329	1:P23	1-L8
C312	2:Q17	1-E7	IC201	2:H12	3-F6	R136	2:Q5	2-F3	R330	1:P23	1-L9
C331	2:R21	1-H7	IC202	1:N9	3-C2	R138	2:J5	2-H3	R331	2:J25	1-B2
C332	2:R23	1-J8	IC203	2:P12	3-K8	R139	2:K3	2-H3	R332	2:K25	1-C1
C333	1:Q20	1-G6	IC203	2:P12	3-L8	R141	2:K5	2-H2	R334	2:G22	1-D2
C334	1:S20	1-G7	IC203	2:P12	3-C7	R142	2:L4	2-H2	R335	2:G21	1-E2

<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>
R336	2:F21	1-E3									
R337	2:E22	1-E3									
R338	2:F22	1-E3									
R339	2:P23	1-E4									
R340	2:P21	1-F3									
R341	2:P22	1-G4									
R342	2:N24	1-G4									
R344	2:N25	1-H4									
R345	2:P25	1-H3									
R346	1:K23	1-G2									
R347	1:J23	1-G2									
R348	1:M23	1-H3									
R349	1:K22	1-H2									
R350	1:M22	1-J2									
R354	2:T18	1-J3									
R356	2:S19	1-K4									
R357	2:T19	1-K4									
R358	2:U19	1-K3									
R359	2:T19	1-K3									
R360	2:S19	1-K3									
R361	1:J22	1-L3									
R362	1:K22	1-L3									
R363	2:S18	1-L3									
R368	2:R25	1-H2									
R369	2:R24	1-J2									
R370	2:S24	1-J2									
R371	2:S25	1-K1									
R380	2:U17	1-L4									
R381	2:T17	1-L4									
R382	2:S17	1-L4									
R383	1:G17	1-E9									
R217A	2:H9	3-G8									
RSPEC	2:F24	4-K8									
RSPECA	2:G24	4-K8									
RSPECB	2:E24	4-L8									
RTYP1	2:D21	4-K9									
RTYP2	1:D21	4-K8									
RTYPA	2:C21	4-K9									
RTYPB	2:C22	4-L9									
SF302	2:L17	1-D7									
SF303	1:P17	1-F7									
SK-FLEXI	1:U10	4-J1									
SK202	1:S12	3-H1									
XF301	1:U23	1-J7									
XF302	1:P25	1-A2									
XL301	1:K25	1-C1									