

PART LIST

ASSY NO	AMMT800VDP0			DATE	2001-06-26			PAGE	1
ASSY NAME	N-WLL			MODEL	DTT-800VDP			PAGE	1
TERMINAL TYPE	800MHz(PCO)								
SEQ./PLND	PART NO	PART NAME	DESCRIPTION	QTY	U/M	REF			
1 [1]	BTT00T800VDP0	TOTAL ASS'Y	800MHz(PCO)	1	EA				
2 [1-1]	DBS00T800VDP0	BASE ASS'Y	800MHz(PCO)	1	EA				
3 [1-1-1]	DWLLPDTT80000	HOUSING UPPER ASS'Y	800/1900MHz	1	EA				
4 [1-1-1-1]	GTOPP00030TSA	UPPER HOUSING	ABS HI-153,SILK	1	EA				
5 [1-1-1-2]	GINDP0001DTZA	LED-LENS	ACRYL(확산)	1	EA				
6 [1-1-1-3]	XJPSD25P06XS0	SCREW	T2 WAS(+)2.5X6 MSZPC	2	EA				
7 [1-1-1-4]	DPCKNDDT80000	SUB PCB ASS'Y	800/1900MHz	1	EA				
LT-0371-41-M 3PIE LOCATION▼ PWR									
8 [1-1-1-4-1]	VKLRG0302GT02	LED	RED 2PIN(LT-0371-41-M) 3PIE	1	EA	LED TECH			
SPR-325MWV LOCATION▼ BATT,RSSI									
9 [1-1-1-4-2]	VKLRG03036002	LED	SPR-325MWV	2	EA	ROHM			
7P WIRE 100mm LOCATION▼ CONN1									
10 [1-1-1-4-3]	DHA07DTT80000	HARNES ASS'Y	7P WIRE 100mm	1	EA				
11 [1-1-1-4-4]	VPAKNDTT8000	SUB PCB	FR4 단면	1	EA				
12 [1-1-2]	DWLL0T800VDP0	HOUSING LOWER ASS'Y	800MHz(PCO)	1	EA				
13 [1-1-2-1]	GB0TP0001DTZA	LOWER HOUSING	ABS HI-153	1	EA				
14 [1-1-2-2]	DBAET5MSC17H0	BAT-RE	5MSC-17H NI-CD(85mm)	1	EA				
15 [1-1-2-3]	GC0VD0001DTZA	COIL-HOLE COVER	ABS HI-153	1	EA				
16 [1-1-2-4]	GANGA0001DTCA	BRACKET-L-BATTERY	SCP1 T0.6 ZPC2	1	EA				
17 [1-1-2-5]	GCUS0001DTZA	CUSHION-BATTERY		1	EA				
18 [1-1-2-6]	GCUS0001DTZA	RUBBER-FOOT		4	EA				
19 [1-1-2-7]	GCUS0002DTZA	RUBBER-MIC	NBR	1	EA				
20 [1-1-2-8]	XJPSD25P06XS1	SCREW	T2 SPE-WAS(+)2.5X6 MSZPC	4	EA				
21 [1-1-2-9]	XJPSD25P06XS0	SCREW	T2 WAS(+)2.5X6 MSZPC	4	EA				
22 [1-1-2-10]	XBBS025P06000	SCREW	B1N(+)2.5X6 MSZPC	4	EA				
23 [1-1-2-11]	DBU00TPM09AL1	BUZZER ASS'Y	BUZZER+WIRE(90mm)+CHL0640	1	EA	TIM			
24 [1-1-2-12]	DPC00T800VDP0	B/M PCB ASS'Y	800MHz(PCO)	1	EA				
25 [1-1-2-12-1]	DPCMNT800VDP0	B/M T/U PCB ASS'Y	MAIN PART(800MHz),PCO	1	EA				
26 [1-1-2-12-1-1]	DPCMNDTT8000	B/M MANUAL INSERT PCB ASS'Y	MAIN PART(800MHz),PCO	1	EA				
15 OHM(3W)J LOCATION▼ R070									
27 [1-1-2-12-1-1-1]	VRCPAD00015J0	AXIAL CARBON RESISTOR	15 OHM(3W)J	1	EA				
39 OHM(2W)J LOCATION▼ R001									
28 [1-1-2-12-1-1-2]	VRCPAB00039J0	AXIAL CARBON RESISTOR	39 OHM(2W)J	1	EA	ABCO			
60pF TRIMMER LOCATION▼ G121									
29 [1-1-2-12-1-1-3]	VCMB2ADB600X0	CERAMIC TRIMMER CAPACITOR	60pF TRIMMER	1	EA				
2.2uF 100V(NP 5X11) LOCATION▼ G178,179									
30 [1-1-2-12-1-1-4]	VCEC902AC225M	ELECTROLYTIC CAPACITOR	2.2uF 100V(NP 5X11)	2	EA				
100uF 100V(SHL) LOCATION▼ G114									
31 [1-1-2-12-1-1-5]	VCEAEC2AA107M	ELECTROLYTIC CAPACITOR	100uF 100V(SHL)	1	EA				
0.47uF 100V(7.2X6X11) LOCATION▼ G111									
32 [1-1-2-12-1-1-6]	VCLCAB2AA474M	FILM CAPACITOR	0.47uF 100V(7.2X6X11)	1	EA				
1.5nF 100V(7.2X2.5X6.5) LOCATION▼ GSVR									
33 [1-1-2-12-1-1-7]	VCLCAA2AA152M	FILM CAPACITOR	1.5nF 100V(7.2X2.5X6.5)	1	EA				
2.2nF 100V(7.2X2.5X6.5) LOCATION▼ G182									
34 [1-1-2-12-1-1-8]	VCLCAA2AA222M	FILM CAPACITOR	2.2nF 100V(7.2X2.5X6.5)	1	EA				
1N 4004(D0-41) LOCATION▼ D001,006									
35 [1-1-2-12-1-1-9]	VDO1DAF000003	DIODE	1N 4004(D0-41)	2	EA	TEMIC			
T0-220 LOCATION▼ G101									
36 [1-1-2-12-1-1-10]	VTP220FC95100	FET IRF9510	T0-220	1	EA	FAIRCHILD			

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ASSY NO	ANWMT800VDP0		DATE	2001-06-26	PAGE	1
ASSY NAME	N-WLL		PROJECT	DTT-800VDP	PAGE	2
TERMINAL TYPE	800MHz(PCO)					
SEQ/PL NO	PART NO	PART NAME	DESCRIPTION	QTY	UNIT	W. P. T
LAB0640-2 LOCATION# BAT						
37 [1-1-2-12-1-1-11]	VWVFA024001W	WAFER	LAB0640-2	1	EA	
LAL 0640-2 LOCATION# BUZZ1						
38 [1-1-2-12-1-1-12]	VWVFA024002W	WAFER	LAL 0640-2	1	EA	
DL1142-62-2PORT LOCATION# MOD1						
39 [1-1-2-12-1-1-13]	VWJKMO0450030	MODULAR JACK	DL1142-62-2PORT	1	EA	
LWB0640-7 LOCATION# CON2						
40 [1-1-2-12-1-1-14]	VWVFSB074003W	WAFER	LWB0640-7	1	EA	
DL-20122-0J-R LOCATION# DC1						
41 [1-1-2-12-1-1-15]	VWJKBA035002Z	DC JACK	DL-20122-0J-R	1	EA	
DL-3302-09S-AFR-0 LOCATION# JACK2						
42 [1-1-2-12-1-1-16]	VWVND0SFE5003Z	D-SUB CONNECTOR	DL-3302-09S-AFR-0	1	EA	
JSS4208A 30V 0.2 LOCATION# S/W1						
43 [1-1-2-12-1-1-17]	VSEKGT4208A00	SLIDE SWITCH	JSS4208A 30V 0.2	1	EA	JEIL PRODUCTS
44 [1-1-2-12-1-1-18]	GANGA0002DTCA	BRACKET-SUPPORT	SCP1 TO.6,	7	EA	
45 [1-1-2-12-1-1-19]	OPCMN00T8001	6/M SMT PCB ASS'Y	MAIN PART(800MHz),PCO	1	EA	
46 [1-1-3]	GC0VE0001DTZA	COVER JACK	DL-09S21	1	EA	
47 [1-1-4]	XJPS030P10000	SCREW	T2 PAN(+) 3X10 MSZPC	4	EA	
48 [1-1-5]	TLABM0001DTZZ	PRODUCT LABEL		1	EA	
49 [1-1-6]	TLABT0001DTZZ	QUALCOMM LABEL		1	EA	
50 [1-1-7]	TLABH0002DTSA	DC12V LABEL	POLYESTER FILM	1	EA	
51 [1-2]	DPK00DTT80000	PACKING ASS'Y	800MHz	1	EA	
52 [1-2-1]	DD1000TP80000	DIP ANT	800MHz	1	EA	MFW
53 [1-2-2]	DAD0000130120	SMPS ADAPTOR	SMPS,SIH-1312W	1	EA	
54 [1-2-3]	SPAK00001DTS8	GIFT BOX		1	EA	
55 [1-2-4]	SPAKG0001DTS8	CARTON BOX		1	EA	
56 [1-2-5]	SPAKZ0001DTZZ	HANDLE-BOX	DASH-159	1	EA	
57 [1-2-6]	SSAKH0001DTZZ	PE-BAG BASE		1	EA	
58 [1-2-7]	SPAKA0001DTZZ	BLISTER PAD		1	EA	
59 [1-2-8]	TMANE0001DTZZ	MANUAL	USER-GUIDE,SVC MANUAL	1	EA	
60 [1-2-9]	DCBTEDT80000	2P LINE ASS'Y	2P TEL LINE	1	EA	
61 [1-2-10]	DCBP00TP80000	POWER CABLE ASS'Y	OCA-PW220-1.83(220V)	1	EA	
62 [1-2-11]	DBR000T80000	WALL BRACKET ASS'Y	800/1900MHz(OPTION)	1	EA	
63 [1-2-11-1]	GHLDZ0002DTZA	BRACKET-WALL	ABS HI-153	1	EA	
64 [1-2-11-2]	SSAKA0002DTZZ	PE-BAG SCREW 4X25		1	EA	
65 [1-2-11-3]	SSAKA0003DTZZ	PE-BAG WALL-BRACKET		1	EA	
66 [1-2-11-4]	TLABZ0001DTZA	SHEET-WALL	80g	1	EA	
67 [1-2-11-5]	XTPSD40P25000	SCREW	T1 PAN(+)4X25 MSZPC	2	EA	

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ASSY NO	DPCMN0DTT8001				2001-06-15				1
ASSY NAME	B/M SMT PCB ASS'Y								
MODEL	MAIN PART,PCB				DTT-800VDP			PAGE	1
SEQ/BLK NO	PART NO	DESCRIPTION	QTY	UNIT	MANUFACTURER				
0	OHM(1/16W)J 1608 LOCATION ▼	R076,077,100,188,200,306,301,401,737							
1 [1]	VRCRABRGB000J	CHIP RESISTOR	0	OHM(1/16W)J 1608	9	EA	SAMSUNG		
4.7	OHM(1/16W)J 1608 LOCATION ▼	R780							
2 [2]	VRCRABRGB4R7J	CHIP RESISTOR	4.7	OHM(1/16W)J 1608	1	EA	SAMSUNG		
10	OHM(1/16W)J 1608 LOCATION ▼	R723							
3 [3]	VRCRABRGB100J	CHIP RESISTOR	10	OHM(1/16W)J 1608	1	EA	SAMSUNG		
100	OHM(1/16W)J 1608 LOCATION ▼	R300							
4 [4]	VRCRABRGB101J	CHIP RESISTOR	100	OHM(1/16W)J 1608	1	EA	SAMSUNG		
200	OHM(1/16W)J 1608 LOCATION ▼	R033,035							
5 [5]	VRCRABRGB201J	CHIP RESISTOR	200	OHM(1/16W)J 1608	2	EA	SAMSUNG		
220	OHM(1/16W)J 1608 LOCATION ▼	R029,030							
6 [6]	VRCRABRGB221J	CHIP RESISTOR	220	OHM(1/16W)J 1608	2	EA	SAMSUNG		
330	OHM(1/16W)J 1608 LOCATION ▼	R168,169							
7 [7]	VRCRABRGB331J	CHIP RESISTOR	330	OHM(1/16W)J 1608	2	EA	SAMSUNG		
390	OHM(1/16W)J 1608 LOCATION ▼	R060							
8 [8]	VRCRABRGB391J	CHIP RESISTOR	390	OHM(1/16W)J 1608	1	EA	SAMSUNG		
470	OHM(1/16W)J 1608 LOCATION ▼	R782							
9 [9]	VRCRABRGB471J	CHIP RESISTOR	470	OHM(1/16W)J 1608	1	EA	SAMSUNG		
560	OHM(1/16W)J 1608 LOCATION ▼	R022							
10 [10]	VRCRABRGB561J	CHIP RESISTOR	560	OHM(1/16W)J 1608	1	EA	SAMSUNG		
750	OHM(1/16W)J 1608 LOCATION ▼	R218							
11 [11]	VRCRABRGB751J	CHIP RESISTOR	750	OHM(1/16W)J 1608	1	EA	SAMSUNG		
1K	OHM(1/16W)J 1608 LOCATION ▼	R165,451,452,453,454,458							
12 [12]	VRCRABRGB102J	CHIP RESISTOR	1K	OHM(1/16W)J 1608	6	EA	SAMSUNG		
2.7K	OHM(1/16W)J 1608 LOCATION ▼	R028,031,032,034,204							
13 [13]	VRCRABRGB272J	CHIP RESISTOR	2.7K	OHM(1/16W)J 1608	5	EA	SAMSUNG		
3K	OHM(1/16W)J 1608 LOCATION ▼	R072,073							
14 [14]	VRCRABRGB302J	CHIP RESISTOR	3K	OHM(1/16W)J 1608	2	EA	SAMSUNG		
3.9K	OHM(1/16W)J 1608 LOCATION ▼	R205							
15 [15]	VRCRABRGB392J	CHIP RESISTOR	3.9K	OHM(1/16W)J 1608	1	EA	SAMSUNG		
4.7K	OHM(1/16W)J 1608 LOCATION ▼	R783,784							
16 [16]	VFBAB6004K7J0	CHIP RESISTOR	4.7K	OHM(1/16W)J 1608	2	EA	ROHM		
4.7K	OHM(1/16W)F 1608 LOCATION ▼	R124							
17 [17]	VRCRABRGB472F	CHIP RESISTOR	4.7K	OHM(1/16W)F 1608	1	EA	SAMSUNG		
5.1K	OHM(1/16W)F 1608 LOCATION ▼	R108							
18 [18]	VRCRABRGB512F	CHIP RESISTOR	5.1K	OHM(1/16W)F 1608	1	EA	SAMSUNG		
6.8K	OHM(1/16W)J 1608 LOCATION ▼	R016,018							
19 [19]	VRCRABRGB682J	CHIP RESISTOR	6.8K	OHM(1/16W)J 1608	2	EA	SAMSUNG		
9.1K	OHM(1/16W)F 1608 LOCATION ▼	R106							
20 [20]	VRCRABRGB912F	CHIP RESISTOR	9.1K	OHM(1/16W)F 1608	1	EA	SAMSUNG		
10K	OHM(1/16W)J 1608 LOCATION ▼	R011,161,163,164,170,201~203,212,214,215,223,230,231,240,241,250~265,302,455,456,457,781							
21 [21]	VRCRABRGB103J	CHIP RESISTOR	10K	OHM(1/16W)J 1608	37	EA	SAMSUNG		
10K	OHM(1/16W)F 1608 LOCATION ▼	R024							
22 [22]	VRCRABRGB103F	CHIP RESISTOR	10K	OHM(1/16W)F 1608	1	EA	SAMSUNG		
12K	OHM(1/16W)J 1608 LOCATION ▼	R206							
23 [23]	VRCRABRGB123J	CHIP RESISTOR	12K	OHM(1/16W)J 1608	1	EA	SAMSUNG		
15K	OHM(1/16W)J 1608 LOCATION ▼	R111							
24 [24]	VRCRABRGB153J	CHIP RESISTOR	15K	OHM(1/16W)J 1608	1	EA	SAMSUNG		
20K	OHM(1/16W)J 1608 LOCATION ▼	R747							
25 [25]	VRCRABRGB203J	CHIP RESISTOR	20K	OHM(1/16W)J 1608	1	EA	SAMSUNG		

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ASSY NO.	DPCANODTT8001		DATE	2001-06-15	PAGE	1
ASSY NAME	B/M SMT PCB ASS'Y		MODEL	DTT-800VDP	PAGE	2
MAIN PART_PCO						
SEQ./PC NO.	PART NO.	PART NAME	DESCRIPTION	QTY	UNIT	F. I.
20K OHM(1/16W)F 1608 LOCATION	R023					
26 [26]	VR0RABR023F	CHIP RESISTOR	20K OHM(1/16W)F 1608	1	EA	SAMSUNG
22K OHM(1/16W)J 1608 LOCATION	R017,115					
27 [27]	VR0RABR0223J	CHIP RESISTOR	22K OHM(1/16W)J 1608	2	EA	SAMSUNG
24.9K OHM(1/16W)F 1608 LOCATION	R110,122					
28 [28]	VR0BAAG024K9F0	CHIP RESISTOR	24.9K OHM(1/16W)F 1608	2	EA	SAMSUNG
26.1K OHM(1/16W)F 1608 LOCATION	R101					
29 [29]	VR0BAAG026K1F0	CHIP RESISTOR	26.1K OHM(1/16W)F 1608	1	EA	SAMSUNG
27K OHM(1/16W)F 1608 LOCATION	R112,113					
30 [30]	VR0RABR0273F	CHIP RESISTOR	27K OHM(1/16W)F 1608	2	EA	SAMSUNG
28.7K OHM(1/16W)F 1608 LOCATION	R123					
31 [31]	VR0BAAG028K7F0	CHIP RESISTOR	28.7K OHM(1/16W)F 1608	1	EA	SAMSUNG
30K OHM(1/16W)F 1608 LOCATION	R107,109					
32 [32]	VR0RABR0303F	CHIP RESISTOR	30K OHM(1/16W)F 1608	2	EA	SAMSUNG
33K OHM(1/16W)J 1608 LOCATION	R162					
33 [33]	VR0RABR0333J	CHIP RESISTOR	33K OHM(1/16W)J 1608	1	EA	SAMSUNG
47K OHM(1/16W)J 1608 LOCATION	R020,036,044,304,701,717					
34 [34]	VR0RABR0473J	CHIP RESISTOR	47K OHM(1/16W)J 1608	6	EA	SAMSUNG
52.3K OHM(1/16W)F 1608 LOCATION	R102					
35 [35]	VR0BAAG052K3F0	CHIP RESISTOR	52.3K OHM(1/16W)F 1608	1	EA	SAMSUNG
62K OHM(1/16W)F 1608 LOCATION	R120					
36 [36]	VR0RABR0623F	CHIP RESISTOR	62K OHM(1/16W)F 1608	1	EA	SAMSUNG
100K OHM(1/16W)J 1608 LOCATION	R177,420,421,422,423,720					
37 [37]	VR0RABR0104J	CHIP RESISTOR	100K OHM(1/16W)J 1608	6	EA	SAMSUNG
100K OHM(1/16W)F 1608 LOCATION	R004,303					
38 [38]	VR0RABR0104F	CHIP RESISTOR	100K OHM(1/16W)F 1608	2	EA	SAMSUNG
120K OHM(1/16W)J 1608 LOCATION	R166,167,176					
39 [39]	VR0RABR0124J	CHIP RESISTOR	120K OHM(1/16W)J 1608	3	EA	SAMSUNG
220K OHM(1/16W)J 1608 LOCATION	R021,071,721					
40 [40]	VR0RABR0224J	CHIP RESISTOR	220K OHM(1/16W)J 1608	3	EA	SAMSUNG
220K OHM(1/16W)F 1608 LOCATION	R006					
41 [41]	VR0RABR0224F	CHIP RESISTOR	220K OHM(1/16W)F 1608	1	EA	SAMSUNG
300K OHM(1/16W)F 1608 LOCATION	R116					
42 [42]	VR0RABR0304F	CHIP RESISTOR	300K OHM(1/16W)F 1608	1	EA	SAMSUNG
680K OHM(1/16W)J 1608 LOCATION	R753					
43 [43]	VR0RABR0684J	CHIP RESISTOR	680K OHM(1/16W)J 1608	1	EA	SAMSUNG
10M OHM(1/10W)J 1608 LOCATION	R722					
44 [44]	VR0RABR0106J	CHIP RESISTOR	10M OHM(1/10W)J 1608	1	EA	SAMSUNG
0.1 OHM(1/2W)F 5025 LOCATION	R105					
45 [45]	VR0BEA200R1F0	CHIP RESISTOR	0.1 OHM(1/2W)F 5025	1	EA	ROHM
39 OHM(1/2W)J 5025 LOCATION	Rpr ,Rpt					
46 [46]	VR0BEA200039J0	CHIP RESISTOR	39 OHM(1/2W)J 5025	2	EA	
1uF 25V(1608)Z LOCATION	C301,409,733					
47 [47]	V0CCAAB1EE105Z	CHIP CERAMIC CAPACITOR	1uF 25V(1608)Z	3	EA	SAMSUNG
10nF 50V(1608)K LOCATION	C024,180,208,222,224,480,484,485,714,720,780					
48 [48]	V0CCAAB1HE103K	CHIP CERAMIC CAPACITOR	10nF 50V(1608)K	11	EA	MURATA
47nF 25V(1608)Z LOCATION	C716,719					
49 [49]	V0CCAAB1EE473Z	CHIP CERAMIC CAPACITOR	47nF 25V(1608)Z	2	EA	SAMSUNG
100nF 25V(1608)Z LOCATION	C010,026,030,065,082,101,102,106,108,109,116,126,163,176,202,206,207,209~212,214,223,300,302,481~483,487					
50 [50]	V0CCAAB1EE104Z	CHIP CERAMIC CAPACITOR	100nF 25V(1608)Z	29	EA	SAMSUNG

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ASSY NO	DPCMN00T18001		DATE	2001-06-15	PAGE	1
ASSY NAME	B/M SMT PCB ASS'Y		MODE	DTT-800VDP	PAGE	3
MAIN PART(800MHz)_PCO						
SECTION NO	PART NO	PART NAME	DESCRIPTION	QTY	UNIT	MANUFACT
		120pF 50V(1608)J LOCATION▼	C104,105,112			
51 [51]	VCC81HAA121J0	CHIP CERAMIC CAPACITOR	120pF 50V(1608)J	3	EA	ROHM
		18pF 25V(1608)J LOCATION▼	C181,183,204,205,717,718			
52 [52]	VCCAAB1EE180J	CHIP CERAMIC CAPACITOR	18pF 25V(1608)J	6	EA	SAMSUNG
		27pF 25V(1608)J LOCATION▼	C220,221			
53 [53]	VCCAAA1EE270J	CHIP CERAMIC CAPACITOR	27pF 25V(1608)J	2	EA	SAMSUNG
		100pF 50V(1608)J LOCATION▼	C162,486			
54 [54]	VCCAAB1EE101J	CHIP CERAMIC CAPACITOR	100pF 50V(1608)J	2	EA	SAMSUNG
		330pF 25V(1608)J LOCATION▼	C177			
55 [55]	VCCAAB1EE331J	CHIP CERAMIC CAPACITOR	330pF 25V(1608)J	1	EA	SAMSUNG
		470pF 25V(1608)K LOCATION▼	C015			
56 [56]	VCCAAB1EE471K	CHIP CERAMIC CAPACITOR	470pF 25V(1608)K	1	EA	SAMSUNG
		680pF 50V(2012)G LOCATION▼	C120			
57 [57]	VCCC1HCH681G0	CHIP CERAMIC CAPACITOR	680pF 50V(2012)G	1	EA	TIWAN
		1nF 50V(1608) LOCATION▼	C107,161			
58 [58]	VCCAAB1HE102K	CHIP CERAMIC CAPACITOR	1nF 50V(1608)	2	EA	MURATA
		4.7nF 50V(1608)K LOCATION▼	C110			
59 [59]	VCC81HAA472K0	CHIP CERAMIC CAPACITOR	4.7nF 50V(1608)K	1	EA	
		22uF 25V(MV-F55) LOCATION▼	C000			
60 [60]	VCEGDA1EA226M	CHIP ELECTRONIC CAPACITOR	22uF 25V(MV-F55)	1	EA	
		100uF 25V(MV-H63) LOCATION▼	C034			
61 [61]	VCEGEB1EA107M	CHIP ELECTRONIC CAPACITOR	100uF 25V(MV-H63)	1	EA	
		220uF 16V(MV-H63) LOCATION▼	C006			
62 [62]	VCEGEB1CA227M	CHIP ELECTRONIC CAPACITOR	220uF 16V(MV-H63)	1	EA	
		10uF 10V A(3216)K LOCATION▼	C027,150,213,751			
63 [63]	VCTAAA1A106K0	CHIP TANTALUM CAPACITOR	10uF 10V A(3216)K	4	EA	
		10uF 16V B(3528)K LOCATION▼	C064			
64 [64]	VCTABB1C106K0	CHIP TANTALUM CAPACITOR	10uF 16V B(3528)K	1	EA	SAMSUNG
		22uF 16V B(3528)K LOCATION▼	C131			
65 [65]	VCTABB1C226K0	CHIP TANTALUM CAPACITOR	22uF 16V B(3528)K	1	EA	
		SOT-23 LOCATION▼	D004			
66 [66]	VDGSKCEA56V00	ZENER DIODE(Z02WS.6V)	SOT-23	1	EA	KEC
		SMB(MBRS140) LOCATION▼	D009			
67 [67]	VD8SEGTMB1400	DIODE	SMB(MBRS140)	1	EA	FAIRCHILD
		SMB(SMBYW01-200) LOCATION▼	D101			
68 [68]	VD8SEGTSMBYW0	DIODE	SMB(SMBYW01-200)	1	EA	STM
		SOT-23(BAR46) LOCATION▼	D128			
69 [69]	VD8SCGTBAR460	DIODE	SOT-23(BAR46)	1	EA	STM
		USC LOCATION▼	D401,402,403			
70 [70]	VD0USKEDR7290	DIODE(KDR729)	USC	3	EA	KEC
		SOT-23 LOCATION▼	D701,702			
71 [71]	VDNSCKEKDS187	DIODE(KDS187)	SOT-23	2	EA	KEC
		20PIN,BOARD TO BOARD LOCATION▼	CONN5			
72 [72]	VWGN10MEC001W	CONNECTOR(AXN420430)	20PIN,BOARD TO BOARD	1	EA	
		125uH(1280) LOCATION▼	LRFPP			
73 [73]	VLCO5MCD12502	CHIP COIL	125uH(1280)	1	EA	ABCO
		68uH(AB1260-68) LOCATION▼	L01			
74 [74]	VLCO5MAC06800	CHIP COIL	68uH(AB1260-68)	1	EA	ABCO
		SOT-89 LOCATION▼	Q001,010			
75 [75]	VTPK589KE022A	TR KTA1663Y(PNP)	SOT-89	2	EA	KEC

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ASSY NO	DPCMN00TT8001			DATE	2001-06-15	PAGE	1
ASSY NAME	B/M SMT PCB ASS'Y			DATE	2001-06-15	PAGE	1
MAIN PART(800MHz)_PCO				DATE	DTT-800VDP	PAGE	4
SEQ/PL NO	PART NO	PART NAME	DESCRIPTION	QTY	UNIT	EA	FCIT
	SOT-23 LOCATION	Q002,006,007,008,009,011,012,701,708					
76 [76]	V7NAS23KE022A	TR KTC3875Y(NPN)	SOT-23	9	EA	KEC	
	SC-59(SMT3) LOCATION	Q004,005					
77 [77]	V7NS59R0143EK	TR DTC143EK	SC-59(SMT3)	2	EA	ROHM	
	SOT-23 LOCATION	Q102,103					
78 [78]	V7BS23KEBTA92	TR MMBTA92	SOT-23	2	EA	KEC	
	SOT-23 LOCATION	Q104,709					
79 [79]	V7PBS23KE006A	TR KTA1504Y(PNP)	SOT-23	2	EA	KEC	
	EMT3 LOCATION	Q401,402,403,404,405,406,407					
80 [80]	V7DE23R014400	TR DTC144EE	EMT3	7	EA	ROHM	
	SOP-08 LOCATION	U001					
81 [81]	V1GTS0846808M	IC MIC46808M	SOP-08	1	EA	MICREL	
	SOT-23 LOCATION	U300					
82 [82]	V1GTS235219-3	IC MIC5219-3.0BMS	SOT-23	1	EA	MICREL	
	SOT-23 LOCATION	U019					
83 [83]	V1GTS236002M0	IC XC61CC6002MR	SOT-23	1	EA	TOREX	
	PQFP-32 LOCATION	U301					
84 [84]	V1TIE32110300	IC TWL1103	PQFP-32	1	EA	TI	
	TQFP-44 LOCATION	U101					
85 [85]	V1STG44305500	IC STLC30550	TQFP-44	1	EA	STM	
	SSOP-24 LOCATION	U103					
86 [86]	V1GTH24CMX624	IC CMX62405	SSOP-24	1	EA	CML	
	TQFP-176 LOCATION	U201					
87 [87]	V1GTB176MSM30	IC MSM3000 176	TQFP-176	1	EA	QUALCOM	
	SOT-23 LOCATION	U202					
88 [88]	V1MXS03MAX809	IC MAX809REURT	SOT-23	1	EA	MAXIM	
	TSOP-48 LOCATION	U203					
89 [89]	V1GTA4839VF16	IC 39VF160-70	TSOP-48	1	EA	SST	
	TSOP-32 LOCATION	U204					
90 [90]	V1SSA32KGT200	IC K6T2008V2M-YF85	TSOP-32	1	EA	SAMSUNG	
	SOP-08 LOCATION	U205					
91 [91]	V1MPS0824C128	IC AT24C128	SOP-08	1	EA	MICROCHIPS	
	QSOP-28 LOCATION	U403					
92 [92]	V1GTM28339000	IC IDT74FST33900	QSOP-28	1	EA	IDT	
	SSOP-16 LOCATION	U405					
93 [93]	V1JRH164053BV	IC NJL4053BV	SSOP-16	1	EA	JRC	
	SOP-18 LOCATION	U703					
94 [94]	V1GTS1888L700	IC MT88L70AS	SOP-18	1	EA	MITEL	
	SOP-08 LOCATION	U102					
95 [95]	V1TIS08TLC555	IC TLC5551D	SOP-08	1	EA	TI	
	3.579545MHz LOCATION	X101,701					
96 [96]	VXXTS2B3R579M	X-TAL(49/SMD)	3.579545MHz	2	EA	K-WELL	
	32.768KHz LOCATION	X202					
97 [97]	VXXTP2B32K768	X-TAL	32.768KHz	1	EA	COMTECH	
	27MHz(CSACV27.00MX040-T) LOCATION	X201					
98 [98]	VXRNS2M00027M	RESONATOR	27MHz(CSACV27.00MX040-T)	1	EA	MURATA	
	DL-MS8065 LOCATION	CON1					
99 [99]	VWCH10ME50010	BOARD TO BOARD CONNECTOR	DL-MS8065	1	EA		
100 [100]	VPACMNDTT8000	MAIN PCB	FR4 MULTI	1	EA		

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PART LIST

ASSY NO.	ANWMTDTF10000	DATE	2001-06-27	PAGE	1			
ASSY NAME	FAX BOARD ASS'Y	MODEL	DTF-100	PAGE	1			
SEQ#	PART NO.	PART NAME	DESCRIPTION	QTY	UNIT	MANUFACTURER	REF	LOC
0	OHM(1/16W)J 1608 LOCATION ▼ L900,901,902,903							
1 [1]	VRCRABRG000J	CHIP RESISTOR	0 OHM(1/16W)J 1608	4	EA	SAMSUNG		
1K	OHM(1/16W)J 1608 LOCATION ▼ R907,914,916,917,943							
2 [2]	VRCRABRG102J	CHIP RESISTOR	1K OHM(1/16W)J 1608	5	EA	SAMSUNG		
4.7K	OHM(1/16W)J 1608 LOCATION ▼ R923,934							
3 [3]	VRCRABRG472J	CHIP RESISTOR	4.7K OHM(1/16W)J 1608	2	EA	SAMSUNG		
5.1K	OHM(1/16W)J 1608 LOCATION ▼ R935							
4 [4]	VRCRABRG512J	CHIP RESISTOR	5.1K OHM(1/16W)J 1608	1	EA	SAMSUNG		
10K	OHM(1/16W)J 1608 LOCATION ▼ R900,902,913,921							
5 [5]	VRCRABRG103J	CHIP RESISTOR	10K OHM(1/16W)J 1608	4	EA	SAMSUNG		
15K	OHM(1/16W)J 1608 LOCATION ▼ R903,904,906,931							
6 [6]	VRCRABRG153J	CHIP RESISTOR	15K OHM(1/16W)J 1608	4	EA	SAMSUNG		
20K	OHM(1/16W)J 1608 LOCATION ▼ R908,910							
7 [7]	VRCRABRG203J	CHIP RESISTOR	20K OHM(1/16W)J 1608	2	EA	SAMSUNG		
56K	OHM(1/16W)J 1608 LOCATION ▼ R905							
8 [8]	VRCRABRG563J	CHIP RESISTOR	56K OHM(1/16W)J 1608	1	EA	SAMSUNG		
100K	OHM(1/16W)J 1608 LOCATION ▼ R912							
9 [9]	VRCRABRG104J	CHIP RESISTOR	100K OHM(1/16W)J 1608	1	EA	SAMSUNG		
464K	OHM(1/16W)F 1608 LOCATION ▼ R942							
10 [10]	VRBABG0464KFO	CHIP RESISTOR	464K OHM(1/16W)F 1608	1	EA			
10M	OHM(1/10W)J 1608 LOCATION ▼ R941							
11 [11]	VRCRABRG106J	CHIP RESISTOR	10M OHM(1/10W)J 1608	1	EA	SAMSUNG		
10pF	25V(1608)D LOCATION ▼ C941							
12 [12]	VCCAAB1EE100D	CHIP CERAMIC CAPACITOR	10pF 25V(1608)D	1	EA	SAMSUNG		
18pF	25V(1608)J LOCATION ▼ C925,926							
13 [13]	VCCAAB1EE180J	CHIP CERAMIC CAPACITOR	18pF 25V(1608)J	2	EA	SAMSUNG		
22pF	25V(1608)J LOCATION ▼ C942,943							
14 [14]	VCCAAB1EE220J	CHIP CERAMIC CAPACITOR	22pF 25V(1608)J	2	EA	SAMSUNG		
470pF	25V(1608)K LOCATION ▼ C001,950							
15 [15]	VCCAAB1EE471K	CHIP CERAMIC CAPACITOR	470pF 25V(1608)K	2	EA	SAMSUNG		
680pF	25V(1608)K LOCATION ▼ C920							
16 [16]	VCCAAA1EE681K	CHIP CERAMIC CAPACITOR	680pF 25V(1608)K	1	EA	SAMSUNG		
1nF	25V(1608)K LOCATION ▼ C916							
17 [17]	VCCAAB1EE102K	CHIP CERAMIC CAPACITOR	1nF 25V(1608)K	1	EA	SAMSUNG		
10nF	25V(1608)K LOCATION ▼ C900,901,902,944							
18 [18]	VCCAAB1EE103K	CHIP CERAMIC CAPACITOR	10nF 25V(1608)K	4	EA	SAMSUNG		
100nF	25V(1608)Z LOCATION ▼ C002,903,904,906,908,910,912,914,915,918,919,924,927,928,933,934,935,951							
19 [19]	VCCAAB1EE104Z	CHIP CERAMIC CAPACITOR	100nF 25V(1608)Z	18	EA	SAMSUNG		
1uF	16V A(3216)M LOCATION ▼ C921							
20 [20]	VCCBAA1CE105M	CHIP TANTALUM CAPACITOR	1uF 16V A(3216)M	1	EA	SAMSUNG		
4.7uF	16V A(3216)M LOCATION ▼ C930							
21 [21]	VCCBAA1CE475M	CHIP TANTALUM CAPACITOR	4.7uF 16V A(3216)M	1	EA	SAMSUNG		
10uF	16V B(3528)M LOCATION ▼ C003,905,907,909,911,913,917,922,923,931,952							
22 [22]	VCCBAA1CE106M	CHIP TANTALUM CAPACITOR	10uF 16V B(3528)M	11	EA	SAMSUNG		
TQFP-144	LOCATION ▼ U900							
23 [23]	V1GTGE4FC1000	IC FAX ENGINE FC100-M	TQFP-144	1	EA	CONEXANT		
TQFP-128	LOCATION ▼ U901							
24 [24]	V1GTG03FM2140	IC FAX MODEM FM214	TQFP-128	1	EA	CONEXANT		
SOP-14	LOCATION ▼ U902							
25 [25]	V1SSS14KA3240	IC KA324AD	SOP-14	1	EA	SAMSUNG		

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제품구성표

ASSY NO.	ANWTMDTF1000		DATE	2001-06-27	PAGE	1
ASSY NAME	FAX BOARD ASS'Y		MODEL	DTF-100	PAGE	2
SEQ./PL. NO.	PART NO.	PART NAME	DESCRIPTION	QTY	UNIT	REMARKS
TSOP-32 LOCATION ▼ U903,912						
26 [26]	V1SSA32KM6810	IC KM681000BLT1-7L	TSOP-32	2	EA	SAMSUNG
TSOP-32 LOCATION ▼ U904						
27 [27]	V1GTA32SST390	IC SST39SF020-90-4C-WH	TSOP-32	1	EA	SST
SOT-23-5 LOCATION ▼ U905						
28 [28]	V1GTS23MIC520	IC MIC5219-3.3BMS	SOT-23-5	1	EA	MICREL
TSSOP-48 LOCATION ▼ U910						
29 [29]	V1GTI48IDT740	IC IDT74FCT164245TPA	TSSOP-48	1	EA	IDT
SOT-89 LOCATION ▼ U911						
30 [30]	V1KES897045A0	IC KIA7045AF	SOT-89	1	EA	KEC
SSOP-08 LOCATION ▼ U913						
31 [31]	V1TSH08139FU0	IC TC7W139FU	SSOP-08	1	EA	TOSHIBA
SOP-08 LOCATION ▼ U005						
32 [32]	V1GTS08MIC520	IC MIC 5209-5.0BM	SOP-08	1	EA	MICREL
SSOP-16 LOCATION ▼ U914						
33 [33]	V1JRH164053BV	IC NJU4053BV	SSOP-16	1	EA	JRC
12MHz LOCATION ▼ X900						
34 [34]	VXOSS2K00012M	OSCILLATOR(K5750)	12MHz	1	EA	KONY
32.256MHz LOCATION ▼ X901						
35 [35]	VXXTS2B32M256	X-TAL(49SMD)	32.256MHz	1	EA	K-WELL
32.768KHz LOCATION ▼ X903						
36 [36]	VXXTP2B32K768	X-TAL	32.768KHz	1	EA	COMTECH
20PIN, BOARD TO BOARD LOCATION ▼ CON5						
37 [37]	VWCN10FEC001W	CONNECTOR(AXN320130)	20PIN, BOARD TO BOARD	1	EA	
38 [38]	VPACXXDTF1000	FAX BOARD PCB	FR4 MULTI	1	EA	

***** END *****

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DOWTEL

PROJECT : WLL	ASS'Y NAME : RF ASS'Y	Drawn By : PK Bong
MODEL : DTT-800	ASS'Y PART NO. : DPCMNT80RFU0	Checked By : SC Ju
	Date : 2001-05-29	Approved By : Kevin Kim

Part No.	Quantity	Reference	Part	Maker	Maker P/N
VCCA1HCH102K0	35	C100,C114,C118,C119,C126, C127,C129,C134,C135,C138, C144,C145,C146,C204,C205, C206,C210,C212,C213,C223, C226,C227,C228,C230,C234, C244,C245,C248,C249,C251, C254,C500,C503,C505,C506	102	SAMBO	1000PF 50V K X7R 1005
VCCB1CX7224M0	2	C101,C221	224/0603	SAMBO	0.22UF 16V M X7R 1608
VCCA1HCH680J0	2	C104,C102	68p	SAMBO	68PF 50V J C0G 1005
VCCA1HCH100D0	2	C103,C229	10P	SAMBO	10PF 50V D C0G 1005
VCTAAA1A106K0	6	C105,C113,C143,C149,C200, C502	10u/10T (Tantal)	DAEWOO	Tantal 10UF 10V K 3216
VCTABB1C226M0	2	C233,C519	22u/16T (Tantal)	DAEWOO	Tantal 22UF 10V K 3528
VCCA1C2F104Z0	14	C106,C111,C115,C124,C132, C137,C148,C202,C208,C209, C215,C216,C231,C243	104	SAMBO	0.1UF 16V Z Y5V 1005
VCCA1CCH223K0	2	C107,C122	223	SAMBO	22KPF 16V K C0G 1005
VCCA1C2R103K0	15	C108,C110,C112,C116,C117, C125,C201,C211,C232,C237, C501,C504,C508,C514,C515	103	SAMBO	10KPF 16V K X7R 1005
VCCA1H2R101J0	17	C109,C133,C139,C142,C150, C217,C218,C241,C242,C247, C250,C252,C509,C510,C511, C512,C516	100P	SAMBO	100PF 50V J C0G 1005
VCCA1HX7332K0	1	C123	332	SAMBO	3300PF 50V K X7R 1005
VCCA1HCH220C0	2	C141,C203	22P	SAMBO	22PF 50V C C0G 1005
VCCA1HCH050C0	4	C128,C130,C235,C239	5P	SAMBO	5PF 50V C C0G 1005
VCCA1HCH1R8C0	1	C131	1.8P	SAMBO	1.8PF 50V C C0G 1005
VCCA1HCH2R2C0	1	C140	2.2p	SAMBO	2.2PF 50V C C0G 1005
VCCA1HCH150C0	1	C136	1.5P	SAMBO	1.5PF 50V C C0G 1005
VCCAQHCH030C0	1	C517	3p	SAMBO	3PF 50V C C0G 1005
VCCA1HX7221K0	2	C147,C507	220p	SAMBO	220PF 50V K X7R 1005

DOWTEL

PROJECT : WLL		ASS'Y NAME : RF ASS'Y		Drawn By : PK Bong	
MODEL : DTT-800		ASS'Y PART NO. : DPCMNT80RFU0		Checked By : SC Ju	
		Date : 2001-05-29		Approved By : Kevin Kim	
Part No.	Quantity	Reference	Part	Maker	Maker P/N
VCCA1CY5473Z0	1	C207	473	SAMBO	0.047UF 16V Z Y5V 1005
VCCA1HCH120J0	1	C219	12P	SAMBO	12PF 50V J COG 1005
VCCA1EX7472K0	1	C220	472	SAMBO	4700PF 25V K X7R 1005
VCCA1CY5333Z0	1	C224	333	SAMBO	0.033UF 16V Z Y5V 1005
VCCA1HCH390J0	1	C225	39P	SAMBO	39PF 50V J COG 1005
VCCA1HCH330J0	2	C236,C238	33P	SAMBO	33PF 50V J COG 1005
VCCA1HCH500C0	1	C222	0.5P	SAMBO	0.5PF 50V C COG 1005
VCCA1HCH040C0	1	C246	4P	SAMBO	4PF 50V C COG 1005
VCCA1HCH010C0	1	C253	1p	SAMBO	1PF 50V C COG 1005
VCCBAA1CE475M	1	C513	4.7u/10T (Tantal)	DAEWOO	Tantal 4.7UF 16V 20 3216
VDOSNTS1SV281	4	D100,D101,D200,D201	1SV281 (Varactor Diode)	TOSHIBA	1SV281
VDNSNGTHVC132	1	D202	HVC132(Diode)	HITACHI	HVC132
VDNSRGT389F00	1	D203	HSMP389F(Switching Diode)	HP	HSMP389F
VLSFSRL0836B1	1	FIL100	FS0836B1(TX RF SAW)	LG INNOTEK	FS0836B1
VXIOS4S00836M	1	FIL101	IL07BR0836AAE(Isolator)	SAMSUNG	IL07BR0836AAE
VLDPSCKFF6636	1	FIL102	KFF6636A(Duplexer) DFX0836H0881G	MOTOROLA CTS SAMSUNG	KFF6636A DFX0836H0881G
VLSFSRTTMXL11	1	FIL200	TMXL110(RX IF SAW)	THOMSON	TMXL110
VLSFSRL0881B1	1	FIL201	FS0881B1(RX RF SAW)	LG INNOTEK	FS0881B1
VWCNIOFE50040	1	J500	DL-FS8065(52pin_connector)	DALIM ELEC.	DL-FS8065
VLCOSMBA027NJ	1	L100	27nH(coil)	ABCO	LMC2012T-270J
VLCOCCBA00010	7	L101,L200,L215,L216,L217 L500,L501	1uH	SHINHAN	FCI2012-1R0
VLCOSMBA680NJ	2	L102,L103	680nH(coil)	ABCO	LMC2012T-681J
VLCOSMBA330NJ	2	L104,L105	330nH(coil)	ABCO	LMC2012T-331J
VLCOCCAA012NJ	3	L106,L502,L503	12nH	PILKOR	1005GC2T12NJQS
VLCOCCAA068NJ	1	L107	68nH	PILKOR	1005GC2T68NJQS
VLCOCCAAAN8R2J	2	L208,L211	8.2nH	PILKOR	1005GC2T8N2JQS
VLCOCCAAAN010J	1	L108	10nH	PILKOR	1005GC2T10NJQS
VLCOCCAAAN3R3J	2	L109,L214	3.3nH	PILKOR	1005GC2T3N3SJQS
VLCOCCAA100NJ	1	L205	100nH	PILKOR	1005GC2TR10JQS
VLCOSMBA180NJ	1	L201	180nH(Coil)	ABCO	LMC2012T-181J

DOWTEL

PROJECT : WLL		ASS'Y NAME : RF ASS'Y		Drawn By : PK Bong	
MODEL : DTT-800		ASS'Y PART NO. : DPCMNT80RFU0		Checked By : SC Ju	
		Date : 2001-05-29		Approved By : Kevin Kim	
Part No.	Quantity	Reference	Part	Maker	Maker P/N
VLCOSMBA056NJ	1	L202	56nH(coil)	ABCO	LMC2012T-560J
VLCOSMBA120NJ	1	L203	120nH(Coil)	ABCO	LMC2012T-121J
VLCOCCAA033NJ	1	L204	33nH	PILKOR	1005GC2T33NJQS
VLCOCCAB150NJ	1	L206	150nH(0603)	PILKOR	1608GC2TR15JQS
VLCOCCABN220J	1	L207	220nH(0603)	PILKOR	1608GC2TR22JQS
VLCOCCAA015NJ	2	L209,L213	15nH	PILKOR	1005GC2T15NJQS
VLCOCCAAN6R8J	1	L210	6.8nH	PILKOR	1005GC2T6N8JQS
VLCOCCAA039NJ	1	L212	39nH	PILKOR	1005GC2T39NJQS
VTCS14GTAT410	1	Q200	AT41511(LNA)	HP	AT41511
VTDE23R001140	1	Q201	DTC114EE(Transistor)	ROHM	DTC114EE
VTDE23R014400	1	Q202	DTC144EE(Transistor)	ROHM	DTC144EE
VRBAA60010KF0	7	R100,R101,R102,R126,R202, R203,R207	10K	SAMBO	10K 0.063W F 1005
VRBAA600000J0	1	R103	0	SAMBO	0 0.063W J 1005
VRBAA661R9KF0	1	R104	61.9K	SAMBO	61.9K 0.063W F 1005
VRBAA608R2KJ0	1	R105	8.2K	SAMBO	8.2K 0.063W J 1005
VRBAA60150KF0	1	R106	150K	SAMBO	150K 0.063W F 1005
VRBAA60001KF0	8	R107,R109,R110,R127,R201, R503,R504,R505	1K	SAMBO	1K 0.063W F 1005
VRBAA60027KF0	1	R108	27K	SAMBO	27K 0.063W F 1005
VRBAA603R3KF0	2	R111,R204	3.3K	SAMBO	3.3K 0.063W F 1005
VRBAA601R5KF0	2	R112,R218	1.5K	SAMBO	1.5K 0.063W F 1005
VRBAA60100KF0	2	R113,R124	100K	SAMBO	100K 0.063W F 1005
VRBAA600010F0	9	R114,R115,R122,R123,R205, R208,R501,R502,R506	10	SAMBO	10 0.063W F 1005
VRBAA600027F0	1	R209	27	SAMBO	27 0.063W F 1005
VRBAA600056F0	4	R119,R121,R212,R214	56	SAMBO	56 0.063W F 1005
VRBAA600082J0	1	R120	82	SAMBO	82 0.063W J 1005
VRBAA602R2KF0	2	R125,R206	2.2K	SAMBO	2.2K 0.063W F 1005
VRBAA60047KF0	2	R200,R500	47K	SAMBO	47K 0.063W F 1005
VRBAA60020KF0	1	R210	20K	SAMBO	20K 0.063W F 1005
VRBAA600018F0	2	R116,R211	18	SAMBO	18 0.063W F 1005

DOWTEL

PROJECT : WLL	ASS'Y NAME : RF ASS'Y	Drawn By : PK Bong
MODEL : DTT-800	ASS'Y PART NO. : DPCMNT80RFU0	Checked By : SC Ju
	Date : 2001-05-29	Approved By : Kevin Kim

Part No. •	Quantity	Reference	Part	Maker	Maker P/N
VRBAA600270F0	3	R117,R118,R213	270	SAMBO	270 0.063W F 1005
VRBAA600430F0	1	R215	430	SAMBO	430 0.063W F 1005
VRBAA600910F0	2	R217,R216	910	SAMBO	910 0.063W F 1005
VRBAA600100F0	1	R507	100	SAMBO	100 0.063W F 1005
VIGTC48IFT300	1	U100	IFT3000	QUALCOMM	IFT3000
VIGTS23S81200	1	U101	S8120AMP(Temp Sensor)	SEIKO	S8120AMP
VIGTS23716330	2	U102,U202	TK71633S(Regulator)	TOKO	TK71633S
VIGTK08RF2638	1	U103	RF2638(Upconverter)	RFMD	RF2638
VTNS34GT72543	1	U104	MGA72543(Drive Amp)	HP	MGA72543
VIGTS09231240	1	U105	RI23124U(Power Module)	CONEXANT	RI23124U
VTNS06FC63290	1	U106	FDC6329L(Power Switch)	FAIR CHILD	FDC6329L
VIGTC48IFR300	1	U200	IFR3000	QUALCOMM	IFR3000
VTNS34PN10770	1	U201	GN01077N(IF Amp)	MATSUSHITA	GN01077N
VIGTS06CMY210	1	U203	CMY210(Downconverter)	INFINEON TECH	CMY210
VIGTS23716300	1	U500	TK71630S(Regulator)	TOKO	TK71630S
VXOSS4S019M68	1	U501	TOS1968DAI4KRE(TCXO)	SAMSUNG	TOS1968DAI4KRE
VISS121204N0	1	U502	P01204NC(PLL Module)	SAMSUNG	P01204NC
VWCNCXFE50000	1	ANT100	TNC CABLE	KUKJE CONN.	
VPACXXDTP8000	1		PCB	Q&TECH KOREA	