

Level	Parent Item	Component Item	Rev	Description	Qty Per	UM	From	Thru	T	Scrap	% Seq	F	Item	Cmp	Prod	MPS	MD1	Warehouse
TOP	SUB-0090-002	1	SUB-RPT, 2 CHAN TRANSMITTER	PC									RPT	PC	ENG	187		WM
1	CAP-0001-101	A	CAP, NPO, 100PF, 5%, 50V, 0805	Bubble Seq#:	40.0000	PC	08/11/98	12/31/10	4	Des: C	1.0 B		NCN	C	REL	190	017	019
					Dwg #:	CAP-0001-000							Locators:	001	007	010	017	019
														021	022	023	024	025
														027	028	030	031	032
														033	036	037	038	039
														040	041	047	051	052
														055	068	069	070	071
														072	073	075	076	077
														078	079	080	081	082
1	CAP-0001-102	0	CAP, NPO, 1000PF, 5%, 50V, 0805	Bubble Seq#:	8.0000	PC	08/11/98	12/31/10		Des: C	14.0 B		Locators:	013	018	046	056	061
					Dwg #:	CAP-0001-000								062	063	064		
1	CAP-0001-189	A	CAP, NPO, 1.8PF, 5%, 50V, 0805	Bubble Seq#:	2.0000	PC	08/11/98	12/31/10	4	Des: C	2.0 B		RPT	C	REL	187		WM
					Dwg #:	CAP-0001-000							Locators:	016	043			
1	CAP-0001-309	N/A	CAP, NPO, 3.0PF, 5%, 50V, 0805	Bubble Seq#:	1.0000	PC	08/11/98	12/31/10	4	Des: C	3.0 B		RPT	C	REL	187		WM
					Dwg #:	CAP-0001-000							Locators:	035				
1	CAP-0001-399	A	CAP, NPO, 3.9PF, 5%, 50V, 0805	Bubble Seq#:	4.0000	PC	08/11/98	12/31/10	4	Des: C	4.0 B		RPT	C	REL	187		WM
					Dwg #:	CAP-0001-000							Locators:	012	014	044	045	
1	CAP-0001-809	N/A	CAP, NPO, 8.0PF, 5%, 50V, 0805	Bubble Seq#:	1.0000	PC	08/11/98	12/31/10	4	Des: C	5.0 B		RPT	C	REL	187		WM
					Dwg #:	CAP-0001-000							Locators:	034				
1	CAP-0005-2R0	A1	CAP, LASER, 0.5-2.0PF, 50V, 1206	Bubble Seq#:	2.0000	PC	08/11/98	12/31/10	4	Des: C	61.0 B		VE	C	REL	10		WM
					Dwg #:	CAP-0005-000							Locators:	053	054			
1	CAP-0008-103	A1	CAP, X7R, 010UF, 10%, 50V, 0805	Bubble Seq#:	12.0000	PC	08/11/98	12/31/10	4	Des: C	6.0 B		MCN	C	REL	190		WM
					Dwg #:	CAP-0008-000							Locators:	003	008	009	023	050
														057	058	059	060	065
														066	067			
1	CAP-0008-182	A1	CAP, X7R, 1800PF, 10%, 50V, 0805	Bubble Seq#:	1.0000	PC	08/11/98	12/31/10	4	Des: C	7.0 B		RPT	C	REL	187		WM
					Dwg #:	CAP-0008-000							Locators:	006				
1	CAP-0008-681	A1	CAP, X7R, 680PF, 10%, 50V, 0805	Bubble Seq#:	1.0000	PC	08/11/98	12/31/10	4	Des: C	8.0 B		RPT	C	REL	187		WM
					Dwg #:	CAP-0008-000							Locators:	002				
1	CAP-0015-105	A1	CAP, TANT, 1.0UF, 10%, 25V A CA	Bubble Seq#:	2.0000	PC	08/11/98	12/31/10	4	Des: C	15.0 B		VE	C	REL	20		WM
					Dwg #:	CAP-0015-000							Locators:	011	074			
1	CAP-0019-226	A2	CAP, TANT, 220UF, 10%, 16.3V, B CASE	Bubble Seq#:	3.0000	PC	08/11/98	12/31/10	4	Des: C	9.0 B		VM	C	REL	60		WM
					Dwg #:	CAP-0019-000							Locators:	005	020	049		
1	CAP-0022-3R3	A2	CAP, N750, 3.3PF, 10%, 50V, 0603	Bubble Seq#:	2.0000	PC	08/11/98	12/31/10	4	Des: C	10.0 B		VE	C	REL	20		WM
					Dwg #:	CAP-0022-000							Locators:	015	042			
1	CON-0104-002	A	HEADER, 2X10.0, 1CTR, G10		1.0000	PC	08/11/98	12/31/10	4	Des: C	11.0 B		RPT	J	REL	187		WM

Bill of Material
Single Level

By Component Part Number

Level	Parent Item	Component Item	Rev	Description	Qty Per	UM	From	Thru	Scrap	% Seq	Seq	Item	Comp	Prod	MPS	Matl	Warehouse
CONT:	SUB-0090-002		1	SUB, RPT, 2 CHAN TRANSMITTER		PC											
				Bubble Seq#:	Dwg #:	CON-0104-000						RPT PC	ENG	187			
1	CON-0106-001	A	CON, COAX STR JACK RCPT		2.0000	PC 08/11/98 12/31/10 4						RPT J	REL	187			
				Bubble Seq#:	Dwg #:	CON-0106-000						Locators:	001	002			
1	D10-0003-002	A	D10, MMBV809L11, VAR2, 5-5.3PFT/R		2.0000	PC 08/11/98 12/31/10 4						VE CR	REL	20			
				Bubble Seq#:	Dwg #:	D10-0003-002						Locators:	003	008			
1	D10-0044-001	N/A	D10, S/M, M4CP101, PIN, SOT-23		4.0000	PC 08/11/98 12/31/10 4						CCU CR	REL	180			
				Bubble Seq#:	Dwg #:	D10-0044-001						Locators:	002	004	006	007	
1	FLT-0017-001	A	FLT, 1150MHz, RESONATOR, 4MM		2.0000	PC 08/11/98 12/31/10 4						VE FL	REL	20			
				Bubble Seq#:	Dwg #:	FLT-0017-000						Locators:	001	002			
1	ICS-0010-002	N/A	ICS, PM2105, RF, PWR AMP, 50-8		1.0000	PC 08/11/98 12/31/10 4						RPT U	ENG	187			
				Bubble Seq#:	Dwg #:	ICS-0010-002						Locators:	004				
1	ICS-0128-002	A	ICS, S/M, TK11250, VREG., DO, 5.0V		1.0000	PC 08/11/98 12/31/10 4						CCU U	REL	180			
				Bubble Seq#:	Dwg #:	ICS-0128-002						Locators:	002				
1	ICS-0168-001	N/A	ICS, S/M, TLC2262, DUAL, R/R, OP-AMP		1.0000	PC 08/11/98 12/31/10 4						CCU U	REL	180			
				Bubble Seq#:	Dwg #:	ICS-0168-001						Locators:	006				
1	ICS-0184-001	A	ICS, TLE2062, ID, OP AMP		3.0000	PC 08/11/98 12/31/10 4						RPT U	REL	187			
				Bubble Seq#:	Dwg #:	ICS-0184-001						Locators:	001	003	005		
1	IND-0001-120	A1	IND, S/M, 12mH, 5%, 0805		1.0000	PC 08/11/98 12/31/10 4						RPT L	ENG	187			
				Bubble Seq#:	Dwg #:	IND-0001-000						Locators:	002				
1	IND-0001-220	A1	IND, 22mH, 5%, 0805		2.0000	PC 08/11/98 12/31/10 4						VE L	REL	10			
				Bubble Seq#:	Dwg #:	IND-0001-000						Locators:	001	003			
1	PCB-0090-002	N/A	PCB, RPT, 2 CHAN TRANSMITTER		1.0000	PC 08/11/98 12/31/10 1						RPT PC	ENG	187			
				Bubble Seq#:	Dwg #:	PCB-0090-002						Locators:	001				
1	RES-0000-000	A	RES, DO NOT INSTALL		4.0000	RE 08/11/98 12/31/10 6						R	REL				
				Bubble Seq#:	Dwg #:	NO DRAWING REQUIRED						Locators:	006	019	030	046	
1	RES-0007-101	A2	RES, 100, 5%, 0805, 1/10W		11.0000	PC 08/11/98 12/31/10 4						CCU R	REL	180			
				Bubble Seq#:	Dwg #:	RES-0007-000						Locators:	005	027	032	034	
												038	040	043	057	071	
												078					
1	RES-0007-102	A2	RES, 1K, 5%, 0805		5.0000	PC 08/11/98 12/31/10 4						CCU R	REL	180			
				Bubble Seq#:	Dwg #:	RES-0007-000						Locators:	020	022	023	045	047
1	RES-0007-103	A2	RES, 10K, 5%, 0805		4.0000	PC 08/11/98 12/31/10 4						CCU R	REL	180			
				Bubble Seq#:	Dwg #:	RES-0007-000						Locators:	001	002	003	004	
1	RES-0007-104	A2	RES, 100K, 5%, 0805		10.0000	PC 08/11/98 12/31/10 4						CCU R	REL	180			
				Bubble Seq#:	Dwg #:	RES-0007-000						Locators:	007	012	015	026	060
												063	064	065	077	081	

Iron
Bill Of Material
Single Level
By Component Part Number

Parent Item	Level	Component Item	Rev	Description	Qty Per	UM	From	Thru	T	Scrap	% Seq	T	Item	Cmp	Prod	MPS	Mdl	Warehouse
													Effective					

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