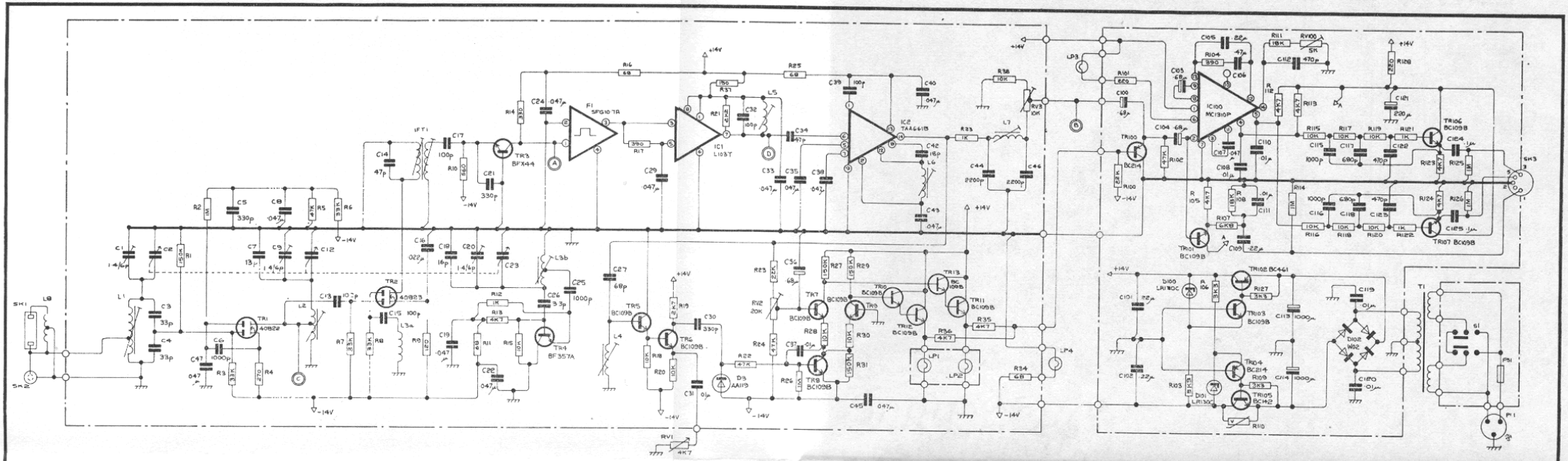
FM3
Serial numbers 5885 to 10,000



No	VALUE	TOL	VOL	REFERENCE	STOCK No
R1	150K	±10%		ISKRA UPM 050	193/A
R2	1M	±10%		ISKRA UPM 050	165/C
R3	33K	±10%		ISKRA UPM 050	209/D
R4	270	±10%		ISKRA UPM 050	283/A
R5	47K	±10%		ISKRA UPM 050	208/F
R6	33K	±10%		ISKRA UPM 050	209/D
R7	33K	±10%		ISKRA UPM 050	209/D
R8	33K	±10%		ISKRA UPM 050	209/D
R9	120	±10%		ISKRA UPM 050	300/B
R10	560	±10%		ISKRA UPM 050	265/A
R11	68	±10%		ISKRA UPM 050	307/B
R12	1K	±10%		ISKRA UPM 050	268/E
R13	4K7	±10%		ISKRA UPM 050	240/F
R14	330	±10%		ISKRA UPM 050	280/C
R15	10K	±10%		ISKRA UPM 050	230/E
R16	68	±10%		ISKRA UPM 050	307/B
R17	390	±10%		ISKRA UPM 050	275/A
R18	10K	±10%		ISKRA UPM 050	230/E
R19	2K7	±10%		ISKRA UPM 050	244/D
R20	10K	±10%		ISKRA UPM 050	230/E
R21	2K2	±10%		ISKRA UPM 050	250/C
R22	47K	±10%		ISKRA UPM 050	208/F
R23	22K	±10%		ISKRA UPM 050	217/A
R24	47K	±10%		ISKRA UPM 050	208/F
R25	68	±10%		ISKRA UPM 050	307/B
R26	1M	±10%		ISKRA UPM 050	165/C
R27	150K	±10%		ISKRA UPM 050	193/A
R28	10K	±10%		ISKRA UPM 050	230/E
R29	150K	±10%		ISKRA UPM 050	193/A
R30	10K	±10%		ISKRA UPM 050	230/E
R31	150K	±10%		ISKRA UPM 050	193/A
R33	1K	±10%		ISKRA UPM 050	258/E
R34	68	±10%		ISKRA UPM 050	307/B
R35	4K7	±10%		ISKRA UPM 050	240/F
R36	4K7	±10%		ISKRA UPM 050	240/F
R37	150	±10%		ISKRA UPM 050	295/A
R38	10K	±10%		ISKRA UPM 050	230/E
R100	22K	±10%		ISKRA UPM 050	217/A
R101	220	±10%		ISKRA UPM 050	285/A
R102	47K	±10%		ISKRA UPM 050	208/F
R103	3K3	±10%		ISKRA UPM 050	244/B

No	VALUE	TOL	VOL	REFERENCE	STOCK No
R104	330	±10%		ISKRA UPM 050	275/A
R105	4K7	±5%		ISKRA UPM 050	240/H
R106	3K3	±10%		ISKRA UPM 050	244/B
R107	6K8	±5%		ISKRA UPM 050	236/D
R108	18K	±5%		ISKRA UPM 050	220/C
R109	3K3	±10%		ISKRA UPM 050	244/B
R110				MULLARD E299DQ/220	
R111	18K	±5%		ISKRA UPM 050	220/C
R112	4K7	±5%		ISKRA UPM 050	240/H
R113	4K7	±5%		ISKRA UPM 050	240/H
R114	1M	±10%		ISKRA UPM 050	165/C
R115	10K	±10%		ISKRA UPM 050	230/E
R116	10K	±10%		ISKRA UPM 050	230/E
R117	10K	±10%		ISKRA UPM 050	230/E
R118	10K	±10%		ISKRA UPM 050	230/E
R119	10K	±10%		ISKRA UPM 050	230/E
R120	10K	±10%		ISKRA UPM 050	230/E
R121	1K	±10%		ISKRA UPM 050	258/E
R122	1K	±10%		ISKRA UPM 050	258/E
R123	4K7	±5%		ISKRA UPM 050	240/H
R124	4K7	±5%		ISKRA UPM 050	240/H
R125	1M	±10%		ISKRA UPM 050	165/C
R126	1M	±10%		ISKRA UPM 050	165/C
R127	3K3	±10%		ISKRA UPM 050	244/B
R128	220	±10%		ISKRA UPM 050	285/A
C1	14/6p			STEATITE R-TRIKO 112-06-5D	554/D
C2				DAU 338/30	554/B
C3	33p	±5%		ERIE RPD N330	537/B
C4	33p	±5%		ERIE RPD N330	537/B
C5	330p	±20%		ERIE RPD	523/C
C6	1000p	+80% -20%		ERIE 661	516/B
C7	13p	±5%		ERIE RPD N330	
C8	047µ	+80% -20%		LEMCO LEMPLAC 12P	500/I
C9	14/6p			STEATITE R-TRIKO 112-06-5D	554/D
C12				DAU 338/30	554/B
C13	10p			ERIE AD	
C14	47p	±2%		IN IFT1	
C15	100p			ERIE AD	504/D
C16	022µ	+80% -20%		LEMCO LEMPLAC 10P	504/M
C17	100p	±2%		IN IFT1	
C18	16p	±5%		ERIE RPD N220	

No	VALUE	TOL	VOL	REFERENCE	STOCK No
C19	047µ	+80% -20%		LEMCO LEMPLAC 12P	500/I
C20	14/6p			STEATITE R-TRIKO 112-06-5D	554/E
C21	330p	±20%		ERIE RPD	523/C
C22	047µ	+80% -20%		LEMCO LEMPLAC 12P	500/I
C23				DAU 338/30	554/B
C24	047µ	+80% -20%		LEMCO LEMPLAC 12P	500/I
C25	1000p	+80% -20%		ERIE 661	516/B
C26	3.3p	± 1pF		ERIE RPD NPO	
C27	68p	±10%		ERIE SD	529/D
C29	047µ	+80% -20%		LEMCO LEMPLAC 12P	500/I
C30	330p	±10%		ERIE RPD	524/C
C31	01µ		160V	EROFOL 30KT 1807-3101	506/M
C32	100p	±2%		IN LF1	
C33	047µ	+80% -20%		LEMCO LEMPLAC 12P	500/I
C34	47p			LEMCO 7x4mm	534/A
C35	047µ	+80% -20%		LEMCO LEMPLAC 12P	500/I
C36	68µ		35V	UNION CARBIDE KR 68E35	498/B
C37	01µ			EROFOL 30KT 1807-3101	506/M
C38	047µ	+80% -20%		LEMCO LEMPLAC 12P	500/I
C39	100p			ERIE RPD	524/C
C40	047µ	+80% -20%		LEMCO LEMPLAC 12P	500/I
C42	18p	±5%		ERIE RPD N750	544/E
C43	047µ	+80% -20%		LEMCO LEMPLAC 12P	500/I
C44	2200p	±5%	160V	SUFLEX HS15/160	514/M
C45	047µ	+80% -20%		LEMCO LEMPLAC 12P	500/I
C46	2200p	±5%	160V	SUFLEX HS15/160	514/M
C47	047µ	+80% -20%		LEMCO LEMPLAC 12P	500/I
C100	68µ		35V	UNION CARBIDE KR68E35	498/B
C101	22µ	±15%	100V	SIEMENS MKM B32541	494/D
C102	22µ	±15%	100V	SIEMENS MKM B32541	494/D
C103	68µ		35V	UNION CARBIDE KR68E35	498/B
C104	68µ		35V	UNION CARBIDE KR68E35	498/B
C105	22µ	±15%	100V	SIEMENS MKM B32541	494/D
C106	47µ	±15%	100V	SIEMENS MKM B32541	494/E
C107	047µ	±15%	250V	SIEMENS MKM B32541	506/K
C108	01µ	±15%	250V	SIEMENS MKM B32541	506/J
C109	22µ	±15%	100V	SIEMENS MKM B32541	494/D
C110	01µ	±15%	250V	SIEMENS MKM B32541	506/J
C111	01µ	±15%	250V	SIEMENS MKM B32541	506/J

No	VALUE	TOL	VOL	REFERENCE	STOCK No.
C112	470p	± 5%	160V		
C113	1000µ		25V	ERIE 21105-104-0102-0A-0250	450/B
C114	1000µ		25V	ERIE 21105-104-0102-0A-0250	450/B
C115	1000p	±20%		ERIE RPD Hi-K	515/I
C116	1000p	±20%		ERIE RPD Hi-K	515/I
C117	680p	±20%		ERIE RPD Hi-K	520/A
C118	680p	±20%		ERIE RPD Hi-K	520/A
C119	01µ	±25%		ERIE BPD Hi-K	506/H
C120	01µ	±25%		ERIE BPD Hi-K	506/H
C121	220µ		16V	ERO EK 220/16	454/B
C122	470p	±20%		ERIE RPD Hi-K	520/A
C123	470p	±20%		ERIE RPD Hi-K	520/A
C124	1µ	±5%	250V	SIEMENS MKM B32541	495/I
C125	1µ	±5%	250V	SIEMENS MKM B32541	495/I
RV1	4K7			PLESSEY MP 4041/0/02852	
RV2	20K			PIHER PT10V	
RV3	10K			PIHER PT10V	
RV100	5K			PIHER PT10V	
TR1				RCA 40822	
TR2				RCA 40823	
TR3				BFX 44	
TR4				BF 357A	
TR5				BC109B	
TR6				BC109B	
TR7				BC109B	
TR8				BC109B	
TR9				BC109B	
TR10				BC109B	
TR11				BC109B	
TR12				BC109B	
TR13				BC109B	
TR100				BC214	
TR101				BC109B	
TR102				BC461	
TR103				BC109B	
TR104				BC214	
TR105				BC142	
TR106				BC109B	
TR107				BC109B	

No	VALUE	TOL	VOL	REFERENCE	STOCK No
D1				MULLARD AA119	
D100				AEI LR130C	
D101				AEI LR130C	
D102				GENERAL INSTRUMENTS W02	
IC1				SGS L103T	
IC2				SGS TAA661B	
IC100				MOTOROLA MC1310P OR TI SN76115N	
F1				MURATA SFG10.7MA	750/E
L1				ACOUSTICAL DRG A12202 1551 GB 6623	750/H
L2				ACOUSTICAL DRG A12202 1551 GB 6623	750/H
L3				ACOUSTICAL DRG A12203 1652 GB 6624	750/I
L4				TOKO CAN 1980-BX	750/G
L5				ACOUSTICAL DRG A12207 1982 GB 6693	750/J
L6				ACOUSTICAL DRG A12276 1551 GB 6847	750/G
L7				TOKO CAN 1980-BX	750/G
L8				ACOUSTICAL DRG A12225	
IFT1				ACOUSTICAL DRG A12205 1963 GB 6589	750/F
T1				DAGNAL T2760	
LP1				VITALITY 690 14V .04A	690/M
LP2				VITALITY 690 14V .04A	690/M
LP3				VITALITY 650 14V .04A	650/M
LP4				VITALITY 690 14V .04A	690/M
FS1				100mA ANTISURGE(20x5mm) BBSNICK TDC 123	

Tuners between serial number 5885 and 10,0000 have the phase locked loop decoder (Board type M12307) with the RF board M12248.