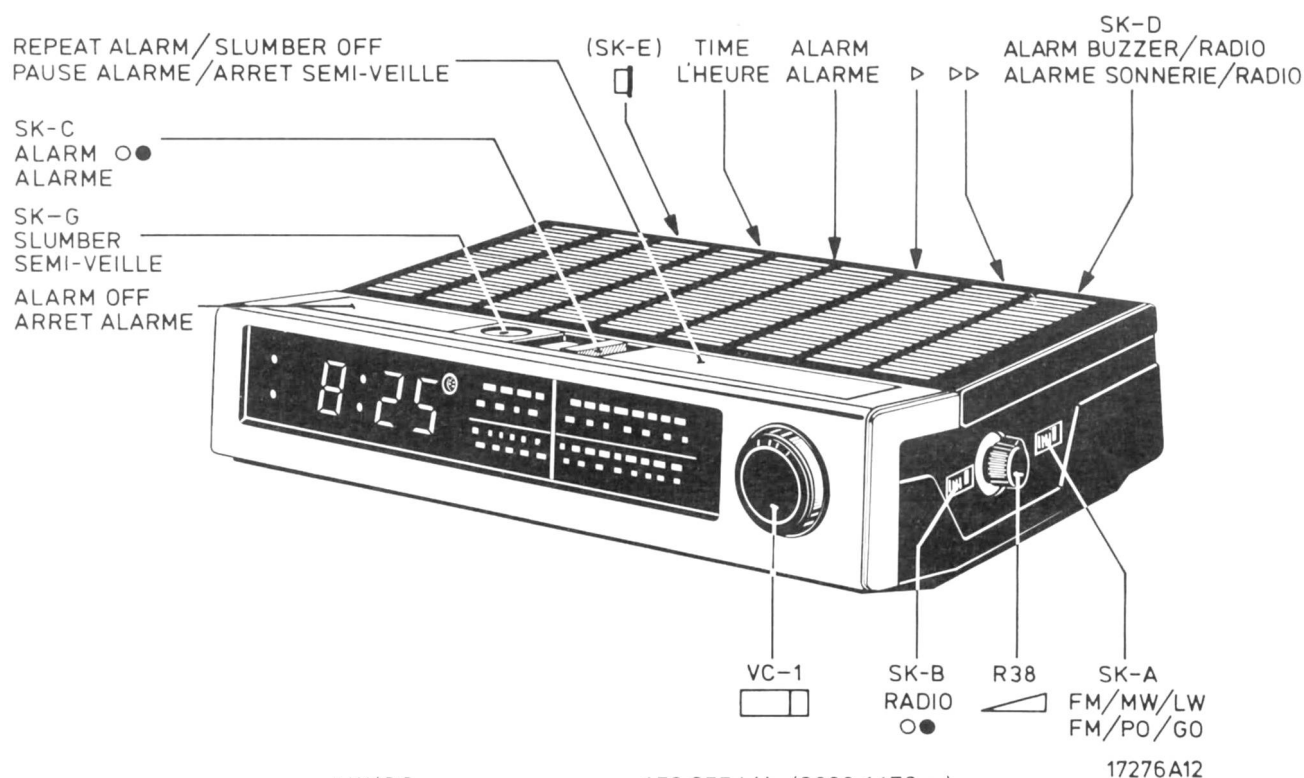


Service
Service
Service

Service Manual



LW/GO	: 150-255 kHz (2000-1176 m)
MW/PO	: 520-1605 kHz (577-187 m)
FM	: 87.5-104 MHz
IF/FI-AM	: 468 kHz
IF/FI-FM	: 10.7 MHz
Mains/Secteur	: 110/120 V~ /50 Hz/9 V (Batt/pile)
Output/Sortie	: 200 mW ± 1 dB (d = 10 %)

Documentation Technique Service Dokumentation Documentazione di Servizio Huolto-Ohje Manual de Servicio Manual de Servicio

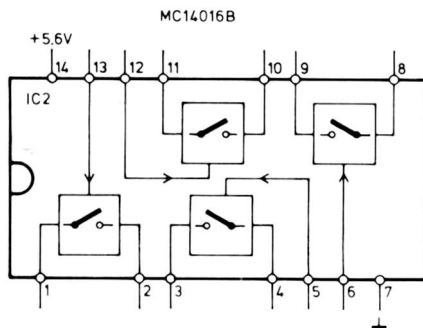
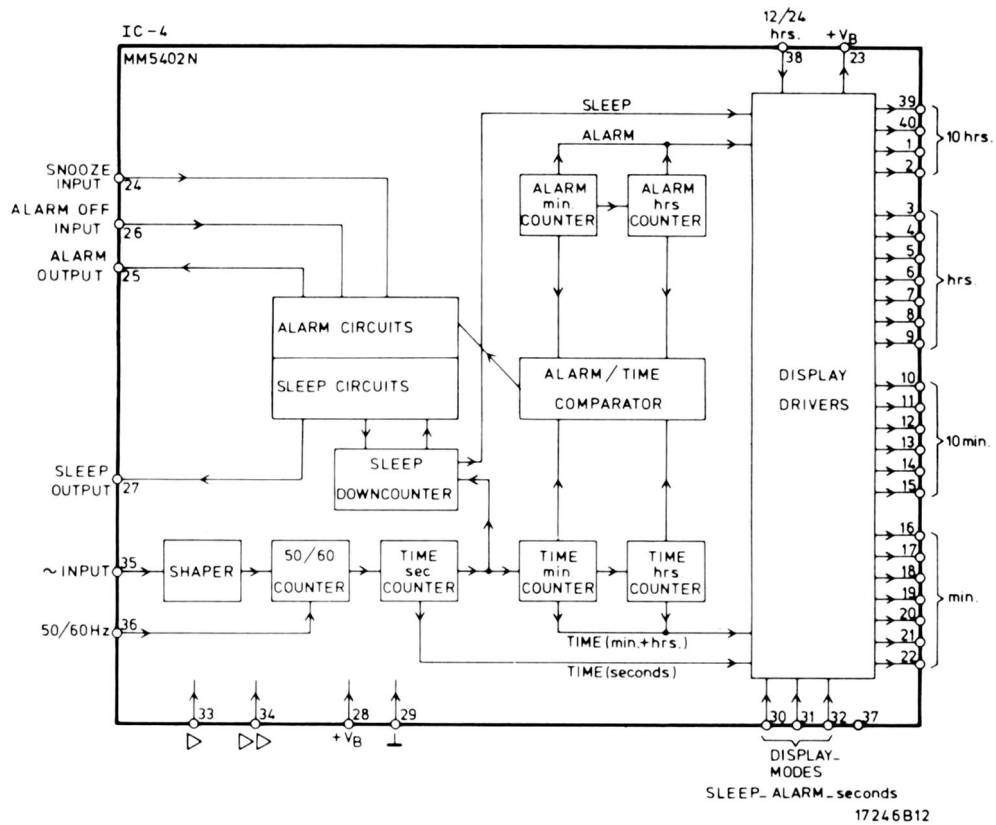


Subject to modification

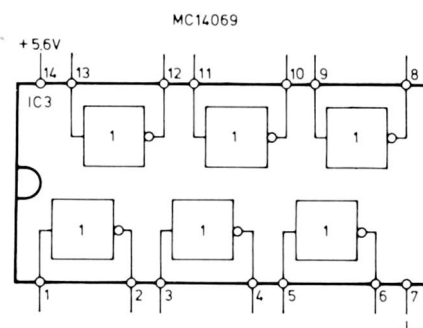
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Printed in The Netherlands

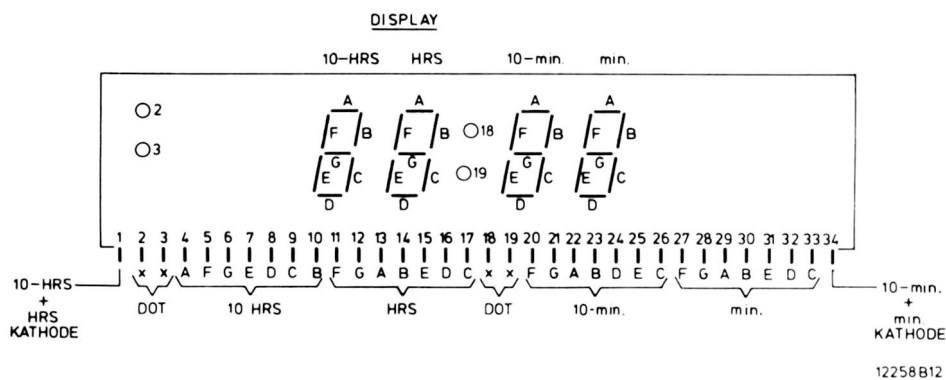
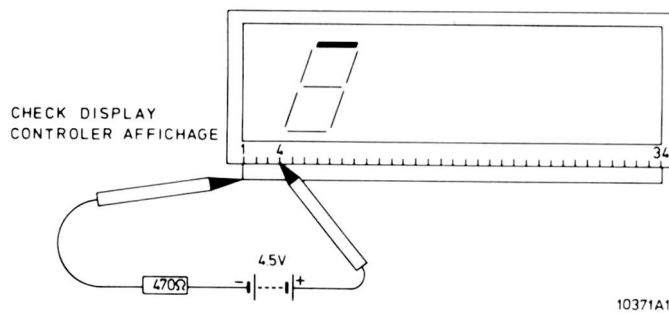
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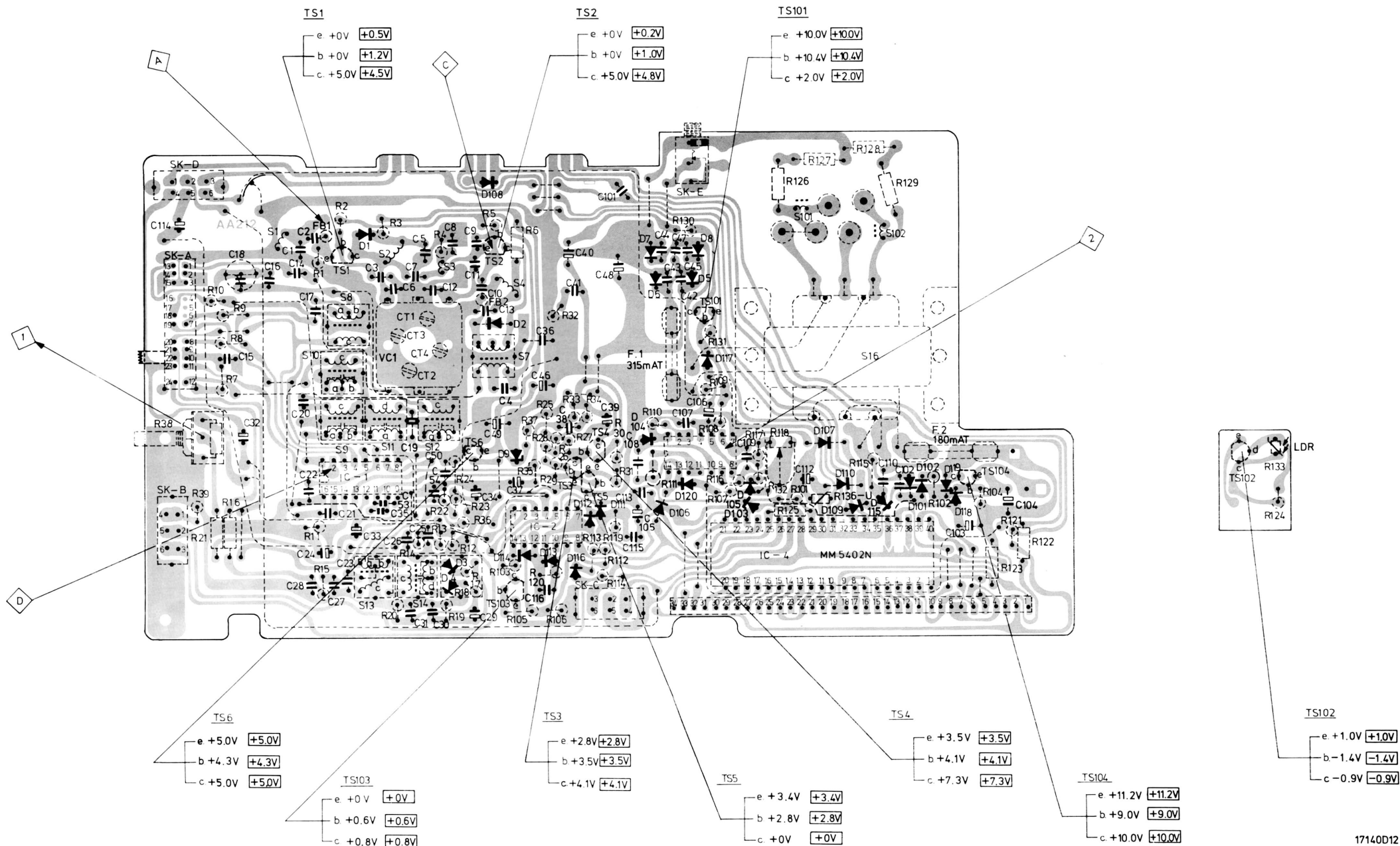
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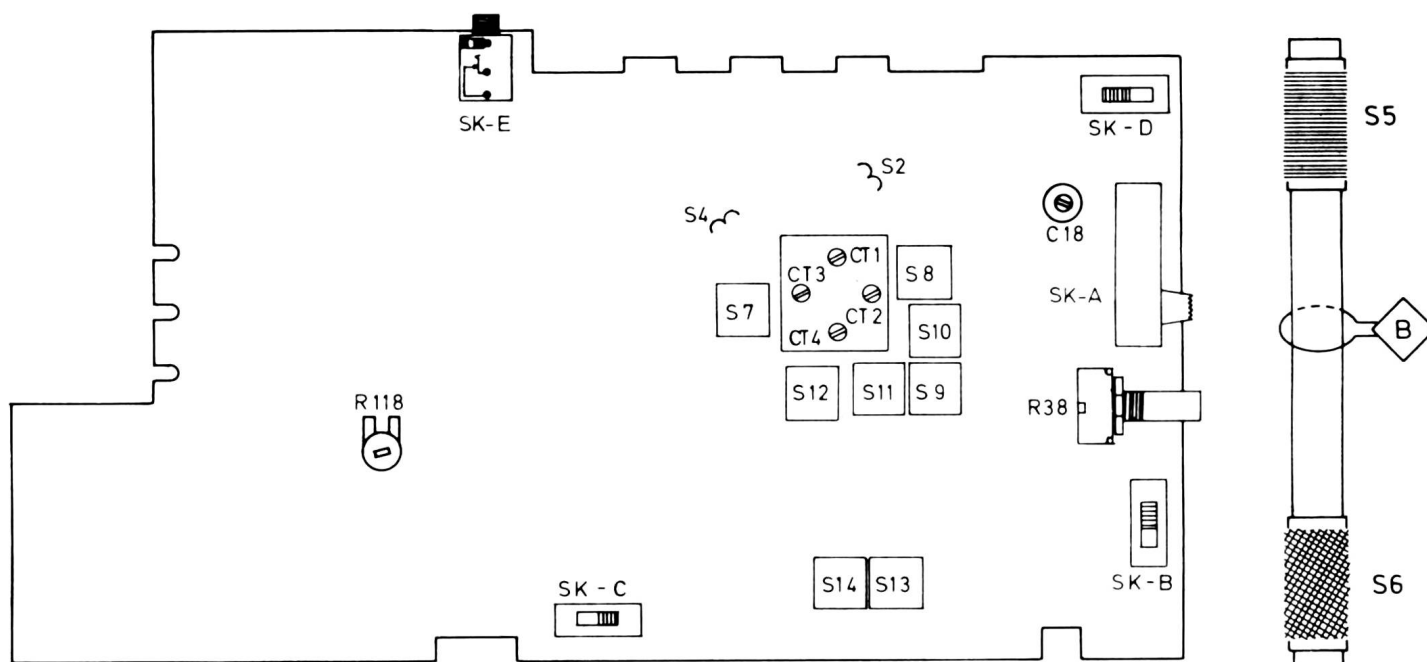


MISC	SK-D		S1	FB1 TS1IC1 D1 S11 S2 VC1 S14 S3 D108 FB2 D2 IC2 TS2 S4 D14 TS3 TS5 TS4 D104 D7 D106 D8 SK-E TS101 D105 S101 D107 D110 S16 S102 F2 TS102 SK-F																								
	SK-A	SK-B		S9 S10 S8 S13 S12 CT234 D4 D3 TS6 TS103 S7 D9 D113 D116 D112 D111 SK-C D6 F1 D120 D5 C3 D117 D103 IC4 D109 D101 D115 D102 D119 D118 TS104 SK-G																								
C	114		15 18	14 12 2 21 23	53 3	6 19 5 25 12 8	29 9 10 4 37 36	40 41	101 108 113 44 47 45 106 109	110											102 103	104						
			32 16 20 28 17 24 27	33 35 26 31 7 30	50 54 34 11 13 49	46	38 116 39 48 105 115 43 107 42										112											102 103
R	38 10 9		1 2		3 14		13 4 24 17 5 103 6 37 28 25	32 26 33 34 113 119 30 110 130 131 109 116 117 126 101 127	136 128	129											104	122	133					
	39 21 7 16 8		11 15		20		22 19 12 23 18 36 105 35 120 106 29 27 112 114 31 111 108 107	132 118 125 115											102	123 121	124							



SK						
MW (520 - 1605 KHz)	468 KHz 3		MAX.		S12 , S11	MAX
	512 KHz		MAX.		S 8	MAX.
	1635 KHz		MIN.		CT 4	
	550 KHz				S5	
	1500 KHz				CT 2	
LW (150 - 255 KHz)	147 KHz		MAX.		C18	MAX.
	155 KHz				S6	
FM (87.5 - 104 MHz)	10.7 MHz			S14	S13 , S10 S9 , S7	MAX
					S14	MIN
	86.5 MHz		MAX.		S 4	MAX.
	105 MHz		MIN.		CT 3	
	88 MHz				S2	
	103 MHz				CT1	
CLOCK FREQUENCY (50 / 60 Hz)	4				R 118	5

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