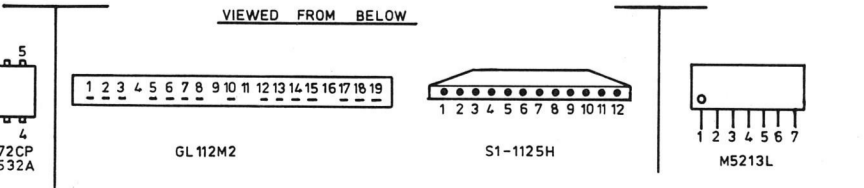
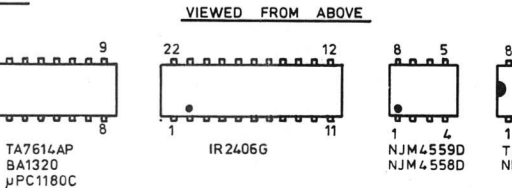
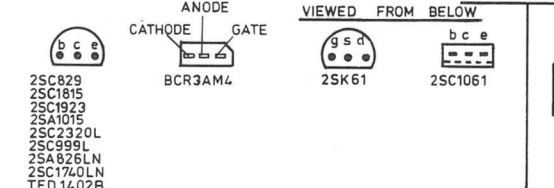


S1-1 TO S1-12 RECORD/PLAY SWITCH IN PLAY MODE	S4-1 FM MUTE SWITCH IN MUTE ON	S5 BIAS OSCILLATOR SHIFT
S2-1 TO S2-4 SPEAKER OUTPUT SWITCH IN 'A' POSITION	S2-2 FM SELECT ON	S6 TAPE MUTE
S3-1 LOUDNESS IN OFF POSITION	S3-3 AM ——— OFF	S7 PAUSE
S3-2 BIAS - CR ₂ - STD IN STD POSITION	S4-4 AUX ——— OFF	S8 MEMORY REWIND MEMORY REWIND FACILITY
S3-3 EQUILIBRATION - CR ₂ - STD	S4-5 TAPE ——— OFF	S9 COUNTER
S3-4 DOLBY NR IN OFF POSITION	S4-6 PHONO — OFF	S10 MAINS SWITCH
S3-5 EXTERNAL TAPE MONITOR IN OFF POSITION	S4-2 TO S4-6 ARE INTERLOCKING SWITCHES	S11 TAPE MOTOR SUPPLY SWITCH
S3-6 FM MONO SWITCH IN STEREO MODE		



DRN	CRD	DATE	SCALE	USED ON
J.G.P.	BM	4-4-80	1:1	85C

THORN RADIO INDUSTRIES LIMITED

ISSUE CHANGE	
0 DEC PLACE ± 0.5	
1 DEC PLACE ± 0.2	
2 DEC PLACE ± 0.1	
DIA HOLES ± 0.1	
ANGLES	UNLESS OTHERWISE SPECIFIED

THE WORD DOLBY IS A TRADEMARK OF DOLBY LABORATORIES INCORPORATED.

TITLE CIRCUIT DIAGRAM FOR SYSTEM 80 MUSIC CENTRE WITH DOLBY NR

B1667