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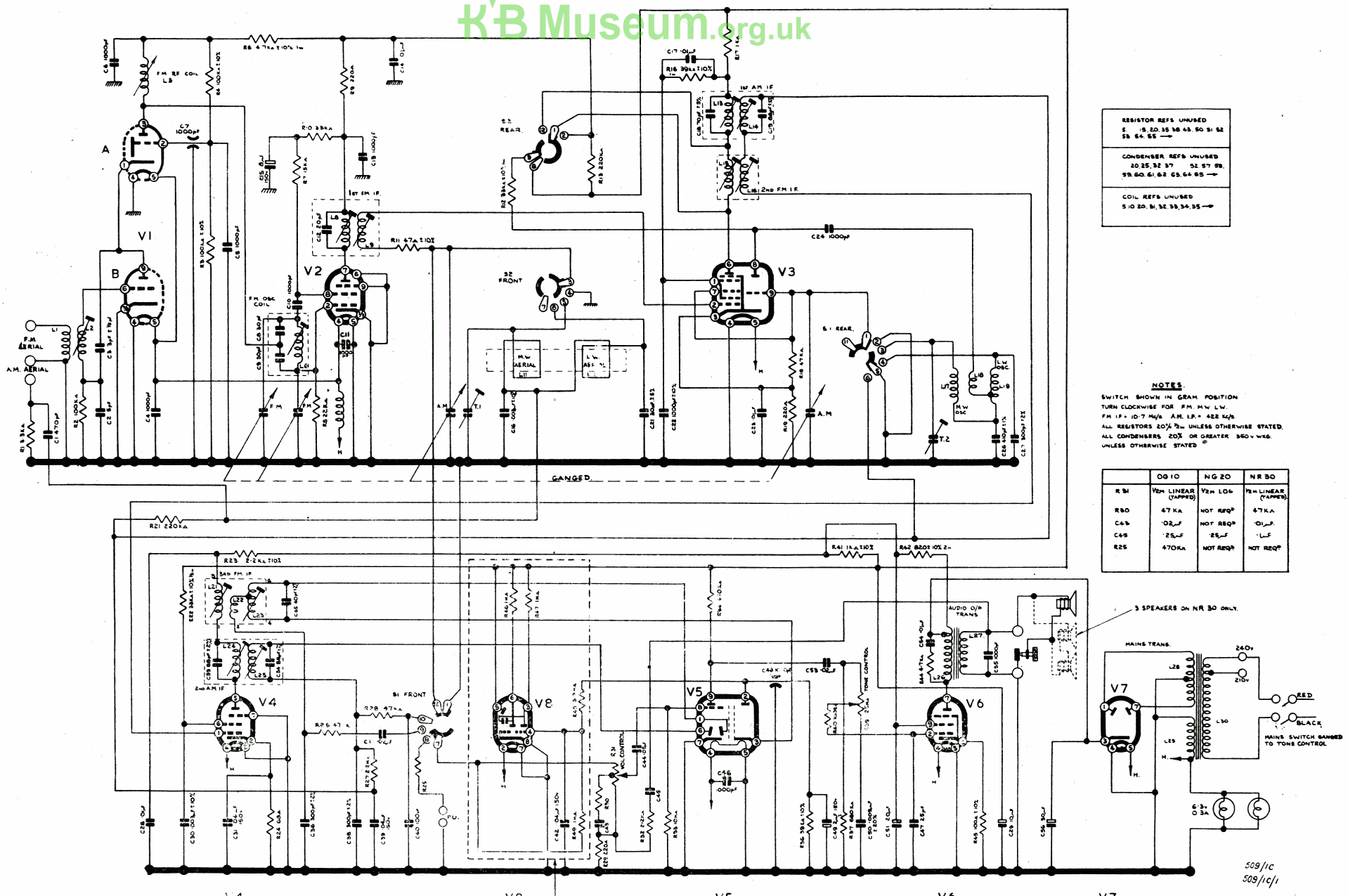

RESISTOR REFS UNUSED
5, 15, 20, 35, 38, 43, 50, 51, 52, 53, 54, 55 →
CONDENSER REFS UNUSED
20, 25, 32, 37, 52, 57, 58, 59, 60, 61, 62, 63, 64, 65 →
COIL REFS UNUSED
5, 10, 20, 31, 32, 33, 34, 35 →

NOTES.

SWITCH SHOWN IN GRAM. POSITION
TURN CLOCKWISE FOR F.M. M.W. L.W.
F.M. I.F. = 10·7 Mc/s A.M. I.F. = 422 Kc/s
ALL RESISTORS 20% ½w UNLESS OTHERWISE STATED.
ALL CONDENSERS 20% OR GREATER 350 v WKG.
UNLESS OTHERWISE STATED

	OG 10	NG 20	NR 30
R 31	V2M LINEAR (TAPPED)	V2M LOG	V2M LINEAR (TAPPED)
R30	47 KΩ	NOT REQD	47 KΩ
C43	·02 μF	NOT REQD	·01 μF
C49	·25 μF	·25 μF	·1 μF
R25	470 KΩ	NOT REQD	NOT REQD

509/1C
509/1C/1

509/1C (OG 10 - NG 20) EXCLUDE COMPONENTS WITHIN DOTTED AREA
509/1C/1 (NR 30) AS DRAWN