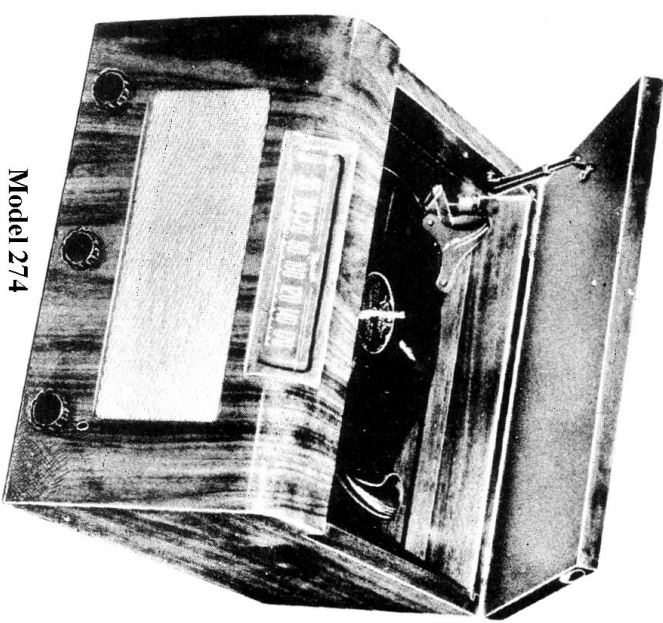
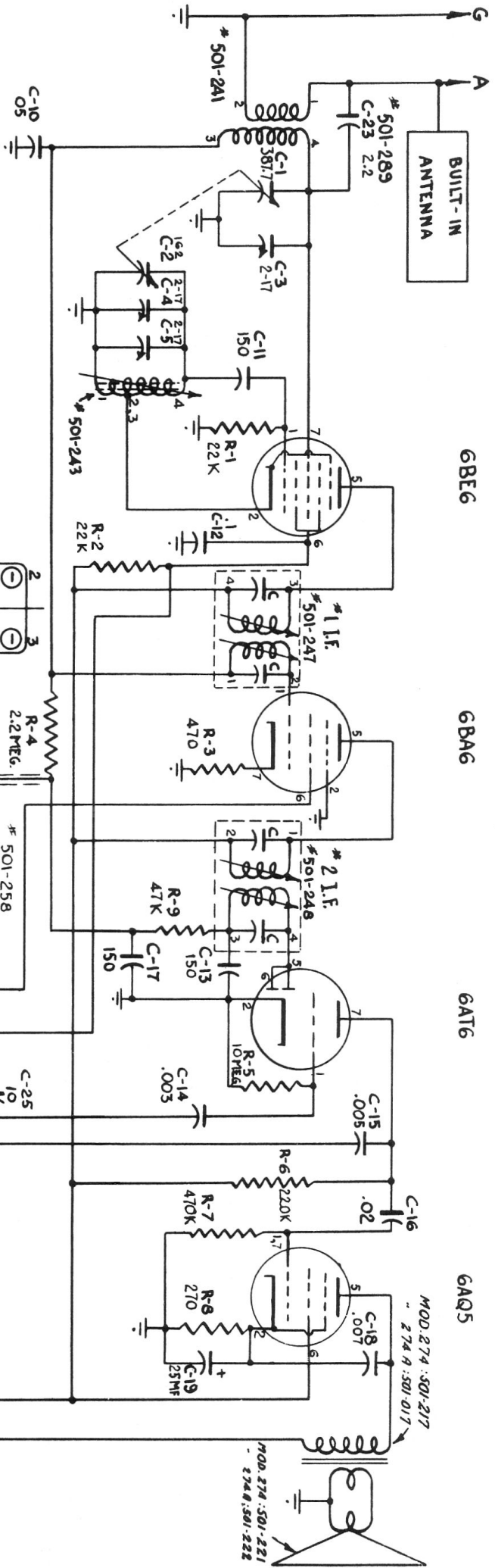
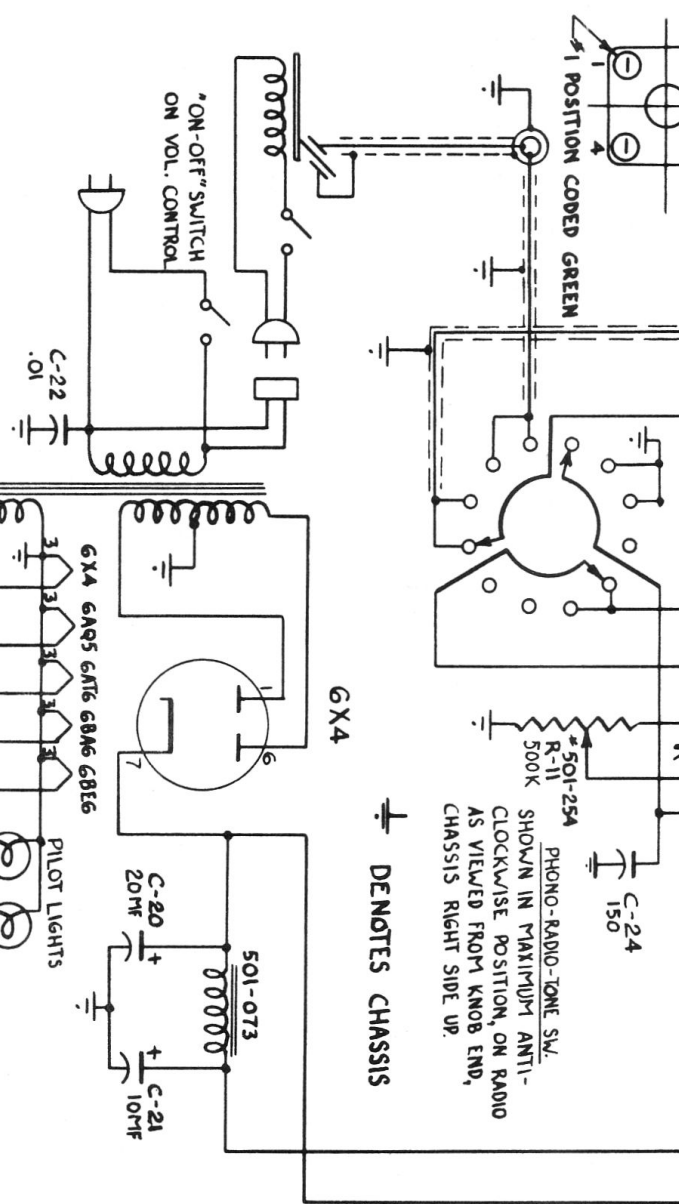




Model 274



Marconi Models 274, 274A, 274M, 274MS

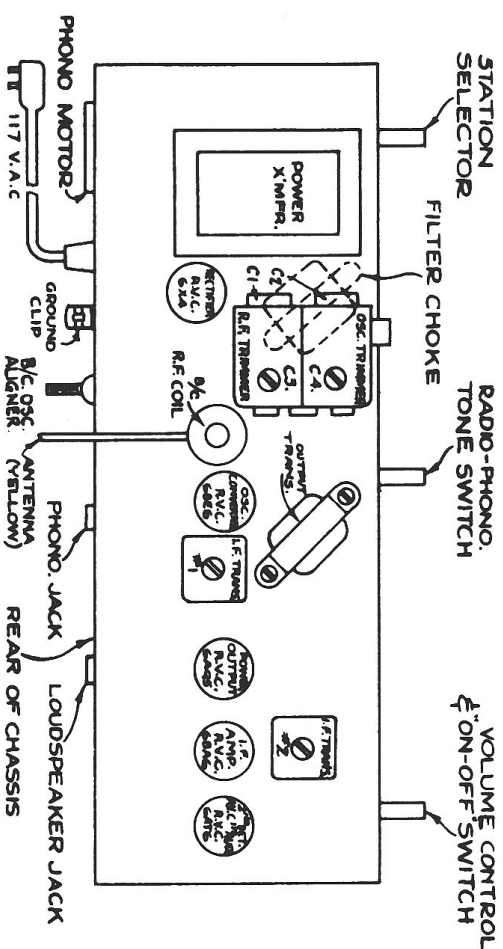
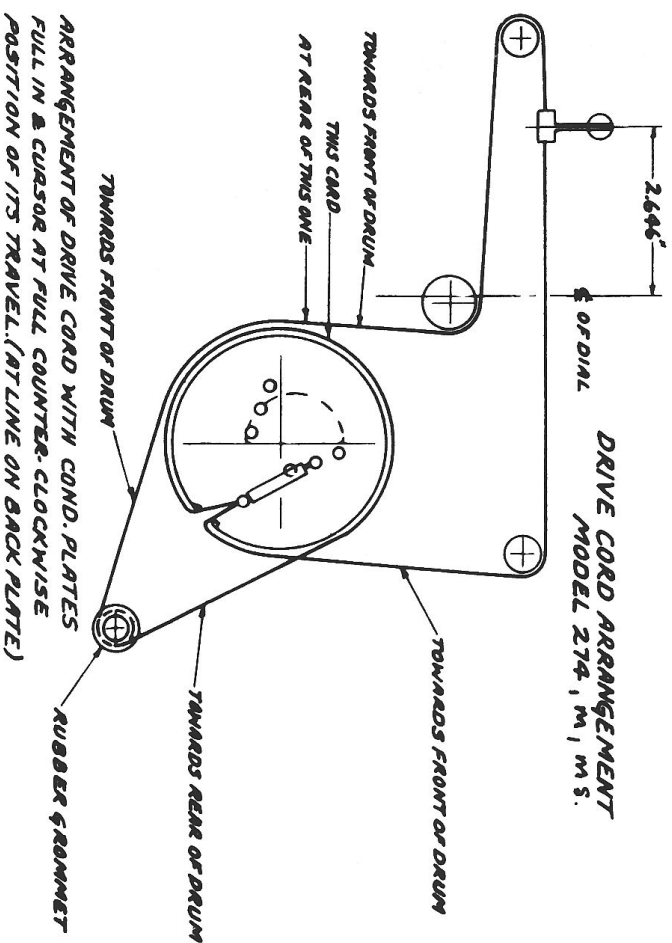
Marconi Models 274, 274A, 274M, 274MS Alignment Procedure

CONNECT S.G. OUTPUT TO	INPUT FREQUENCY	DIAL SETTING	ADJUST	CIRCUIT RESONATED	REMARKS
# C.G.	455 K.C.	GANG AT MAXIMUM	TOP & BOTTOM ALIGNERS	2nd I.F. 1st I.F.	MAXIMUM OUTPUT
# A & G	1600 K.C.	160	C 4 & C5 IF NECESSARY	OSC.	RESONATE
A & G	1600 K.C.	160		R.F.	MAX. OUTPUT ROCK GANG
A & G	580 K.C.	58	OSC. CORE	OSC. (Pad)	MAX. OUTPUT ROCK GANG

Before proceeding with R.F. alignment, set cursor to mark on dial backplate with gang at maximum capacity.

Lug on R.F. section of gang forms suitable point of connection.

VALVE LOCATION CHART



Marconi Models

274, 274A, 274M, 274MS

