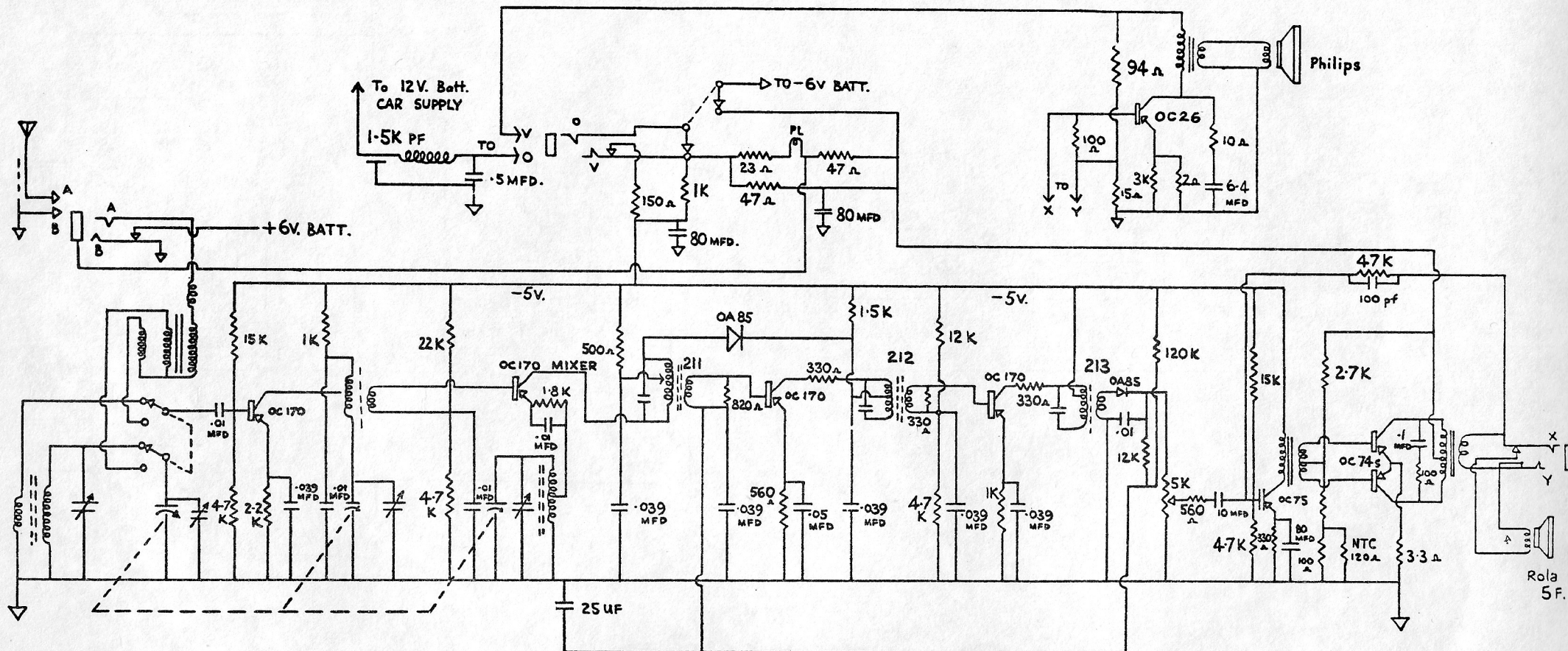


DRECO TRANSMOBILE



SPECIFICATIONS

The transmobile is an eight transistor portable cum car radio.

In the portable form it is a complete seven transistor set with its own speaker and batteries, but when inserted into its mounting cradle in the car an extra high power transistor is added along with a separate loudspeaker for car use. At the same time the car battery power supply is picked up and operates the whole set thus conserving the life of the portable dry batteries.

Frequency coverage	=	530 Kcs to 1580 Kcs
Battery voltage Portable	=	6V
Battery voltage Car	=	12V
Quiescent current (portable)	=	9 m/a
Operating current (portable)	=	15 - 80 m/a
IF frequency	=	456 Kcs
Transistor Diodes:		
RF	OC170	AVC OA85
Mixer	OC170	Detector OA85
1st IF	OC170	Car O/P OC26
2nd IF	OC170	
Driver	OC75	
Portable O/P	OC74 (2)	