74	Dial lamp 12 volt 0.125 amp. 1.5W G3½ bulb min. bay. base (Model RL)	M252
75	Dial lamp 24 volt 0.125 amp. 3 W. G3½ bulb min. bay. base (Model RM)	M282
76	ON/OFF Switch - part of vol. control circuit No. 57	–
77	15 amp. fuse	PM219
78	Vibrator, 4 pin, 6 pin spacing 6 volt 150 cycle non-synch.	M337
79	Vibrator, 4 pin, 6 pin spacing 12 volt 150 cycle non-synch.	M338
	Vibrator Socket - 6 pin	PM146
	Valve Socket - 7 pin	A104/5
	Valve Socket - 9 pin	279/25
	Valve Shield 6BA6	38/635
	Speaker Socket 2 pin	389/30
	Vibrator Earth Clip	42/98
	Clip for mounting IF. trans.	7/670
	Speaker Plug - 2 pin	336/30
	Rear Mount Nut for rear mount bolt 5/16″ Whit.	3/478-1
	Rear Mount Bolt S/P. Washer 5/16″ int.	1/562-1
	Receiver Metal Can top section	A112/3
	Receiver Metal Can bottom section	A114/3
	Solder Lug on A+ lead	19/292
	6 Pin Socket Assembly on control head	A101/3
	6 Pin Plug Assembly on lead from receiver	A102/3
	Slip-in Dial Readings for universal head	A113/3
	A+ Cable 19/.012″ T/C wire	WM15
	Output Valve Heat Deflector Shield	A107/3
	Fuse Cardboard Insulator Tube	15/245
	Fuse Holder - long section	11/245
	Fuse Holder - short section	14/245
	Fuse Holder Spring	89/30C
	Fuse Holder Eyelet and Erinoid Bush	17/245
	.5MF Metal Clad By-Pass Condenser	PC545
	Suppressor Screw-in type	PR314
	Suppressor Plug-in type	PR221
	Rubber Cap for Plug-in type suppressor	14/140