| | | |
|---|---|---|
| 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, ,, ,, ,, 12 ,, ,, | M338 |
| | Vibrator Socket – 6 pin | PM146 |
| | Valve Socket – 7 pin | A104/58 |
| | Valve Socket – 9 pin | 279/250 |
| | Valve Shield 6BA6 | 38/635 |
| | Speaker Socket – 2 pin | 389/30C |
| | Vibrator Earth Clip | 42/98 |
| | Clip for mounting IF. trans. | 7/670 |
| | Speaker Plug – 2 pin | 336/30C |
| | Rear Mount Nut for rear mount bolt 5/16" Whit. | 3/478-14 |
| | Rear Mount Bolt S/P. Washer 5/16" int. | 1/562-13 |
| | Receiver Metal Can top section | A112/366 |
| | Receiver Metal Can bottom section | A114/321 |
| | Solder Lug on A+ lead | 19/292 |
| | 6 Pin Socket Assembly on control head | A101/366 |
| | 6 Pin Plug Assembly on lead from receiver | A102/366 |
| | Slip-in Dial Readings for universal head | A113/304 |
| | A+ Cable 19/.012" T/C wire | WM15 |
| | Output Valve Heat Deflector Shield | A107/321 |
| | Fuse Cardboard Insulator Tube | 15/245 |
| | Fuse Holder – long section | 11/245 |
| | Fuse Holder – short section | 14/245 |
| | Fuse Holder Spring | 89/30C-2 |
| | 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 |