

MILITARY SPECIFICATION

SHIELD, ELECTRON TUBE, HEAT DISSIPATING

This supplement forms a part of Military Specification
MIL-S-9372C(USAF) dated 12 January 1960.

MS MILITARY STANDARDS

MS24230	Shield - Electron Tube, Heat Dissipating (6094 Tube Envelopes)
MS24231	Retainer - Electrical Shield, Base and Adapter, Electron Tube, Heat Dissipating (7 and 9 Pin Miniature)
MS24232	Shield - Electron Tube, Heat Dissipating (7 and 9 Pin Miniature)
MS24233	Shield - Electron Tube, Heat Dissipating, (7 and 9 Pin Miniature - Retrofit)
MS24270	Shield, Electron Tube-Heat Dissipating, Octal, T9
MS24271	Retainer, Electrical Shield-Base, Electron Tube, Heat Dissipating, Octal, T9
MS24272	Shield, Electron Tube-Heat Dissipating, Octal, T11
MS24273	Retainer, Electrical Shield-Base Electron Tube, Heat Dissipating, Octal T11
MS24274	Shield, Electron Tube-Heat Dissipating For Octal T12 Type Tubes
MS24275	Shield, Electron Tube-Heat Dissipating For Octal T12 Type Tubes
MS24276	Shield, Electron Tube-Heat Dissipating, For Octal T12 Type Tubes
MS24277	Retainer, Electrical Shield-Base, Electron Tube, Heat Dissipating, Octal T12
MS24278	Shield, Electron Tube-Heat Dissipating, Octal, T14
MS24279	Shield, Electron Tube-Heat Dissipating, Octal, T16
MS24280	Retainer, Electrical Shield-Base Electron Tube, Heat Dissipating, Octal, T14 and T16