

MILITARY SPECIFICATION

CONNECTOR, COAXIAL, RADIO FREQUENCY FOR COAXIAL, STRIP OR MICROSTRIP,
TRANSMISSION LINE

GENERAL SPECIFICATION FOR

This supplement forms a part of Military Specifi-
cation MIL-C-83517, dated 20 September 1982.

SPECIFICATION SHEETS

- MIL-C-83517/1 - Connector, Coaxial, Radio Frequency, Strip or Microstrip
Transmission Line, Series SMA (Socket Contact, Flange Mounted Tab
Terminal Receptacle)
- MIL-C-83517/2 - Connector, Coaxial, Radio Frequency, Strip or Microstrip
Transmission Line, Series SMA (Pin Contact, Flange Mounted Tab
Terminal Receptacle)
- MIL-C-83517/3 - Connector, Coaxial, Radio Frequency, Strip or Microstrip
Transmission Line, Series SMA (Socket Contact, Flange Mounted
Slotted Tab Terminal Receptacle)
- MIL-C-83517/4 - Connector, Coaxial, Radio Frequency, Strip or Microstrip
Transmission Line, Series SMA (Socket Contact, Flange Mounted
Extended Dielectric Receptacle)
- MIL-C-83517/5 - Connector, Coaxial, Radio Frequency, Strip or Microstrip
Transmission Line, Series SMA (Pin Contact, Flange Mounted
Extended Dielectric Receptacle)
- MIL-C-83517/6 - Connector, Coaxial, Radio Frequency, Strip or Microstrip
Transmission Line, Series SMA (Socket Contact, 8 Hole Surface
Launch Receptacle)
- MIL-C-83517/7 - Connector, Coaxial, Radio Frequency, Strip or Microstrip
Transmission Line, Series SMA (Pin Contact, 8 Hole Surface Launch
Receptacle)
- MIL-C-83517/8 - Connector, Coaxial, Radio Frequency, Strip or Microstrip
Transmission Line, Series SMA (Socket Contact, 8 Hole Surface
Launch Right Angle Receptacle)
- MIL-C-83517/9 - Connector, Coaxial, Radio Frequency, Strip or Microstrip
Transmission Line, Series SMA (Socket Contact, End Launch
Receptacle)
- MIL-C-83517/10 - Connector, Coaxial, Radio Frequency, Strip or Microstrip
Transmission Line, Series SMA (Socket Contact, Flange Mounted
Receptacle)
- MIL-C-83517/11 - Connector, Coaxial, Radio Frequency, Strip or Microstrip
Transmission Line, Series SMA (Pin Contact, Flange Mounted
Receptacle)

Preparing activity:
Air Force - 85