

INCH-POUND

MIL-DTL-3933J
SUPPLEMENT 1
25 July 2008

DETAIL SPECIFICATION

ATTENUATORS, FIXED,
GENERAL SPECIFICATION FOR

This supplement forms a part of Detail Specification MIL-DTL-3933J, dated 25 July 2008

SPECIFICATION SHEETS

MIL-DTL-3933/10	-	ATTENUATORS, FIXED COAXIAL LINE (SERIES N), FREQUENCY RANGE: DC TO 18 GHz, CLASS III, MEDIUM POWER.
MIL-DTL-3933/14	-	ATTENUATORS, FIXED, COAXIAL LINE (SMA CONNECTORS), FREQUENCY RANGE: DC TO 12.4 GHz, LOW POWER.
MIL-A-3933/16	-	ATTENUATORS, FIXED, COAXIAL LINE (SMA CONNECTORS), FREQUENCY RANGE: DC TO 18 GHz, LOW POWER.
MIL-DTL-3933/17	-	ATTENUATORS, FIXED, COAXIAL LINE (TNC CONNECTORS), FREQUENCY RANGE: DC TO 18 GHz, LOW POWER.
MIL-DTL-3933/18	-	ATTENUATORS, FIXED, COAXIAL LINE (SERIES N), FREQUENCY RANGE: DC TO 12.4 GHz AND DC TO 18 GHz, LOW POWER.
MIL-DTL-3933/19	-	ATTENUATORS, FIXED, COAXIAL LINE (BNC CONNECTORS), FREQUENCY RANGE: DC TO 4.5 GHz, LOW POWER.
MIL-A-3933/23	-	ATTENUATORS, FIXED, TO-5 CONFIGURATION, CLASS IV, LOW POWER.
MIL-A-3933/24	-	ATTENUATOR, FIXED, COAXIAL LINE, (SMA CONNECTORS), BULKHEAD, CLASS IV, LOW POWER.
MIL-DTL-3933/25	-	ATTENUATORS, FIXED, MINIATURE, COAXIAL LINE (SMA CONNECTORS), FREQUENCY RANGE: DC TO 18 GHz, LOW POWER.
MIL-DTL-3933/27	-	ATTENUATORS, FIXED, COAXIAL LINE (SMP CONNECTORS - SMP FULL DETENT MALE TO SMP FULL DETENT MALE), FREQUENCY RANGE: DC TO 18 GHz.
MIL-DTL-3933/28	-	ATTENUATORS, FIXED, COAXIAL LINE (SMP CONNECTORS - SMP FULL DETENT MALE TO SMP FULL DETENT MALE), 0 dB, FREQUENCY RANGE: DC TO 18 GHz.
MIL-DTL-3933/29	-	ATTENUATORS, FIXED, CHIP, (SURFACE MOUNT), 0-20 dB, FREQUENCY RANGE: DC to 18 GHz.

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Custodians:
Army - CR
Navy - EC
Air Force - 85
DLA - CC

Preparing activity:
DLA - CC

Project (5985-2008-028)

Review activities:
Army - MI
Navy - AS, MC, SH
Air Force - 71, 99
NASA - NA

NOTE: The activities listed above were interested in this document as of the date of this document. Since organizations and responsibilities can change, you should verify the currency of the information above using the ASSIST Online database at <http://assist.daps.dla.mil>.