

<p>NOTICE OF CANCELLATION</p>

<p>INCH-POUND</p>

MIL-R-11G
NOTICE 2
4 November 2008
SUPERSEDING
NOTICE 1
31 January 1997

MILITARY SPECIFICATION

RESISTORS, FIXED, COMPOSITION (INSULATED), GENERAL SPECIFICATION FOR

MIL-R-11, dated 14 November 1994, is hereby canceled. Future acquisitions for this item, the designer may refer to:

For general applications.

- MIL-PRF-22684/8 - Resistors, Fixed, Film, Insulated, Style RL42...TX.
- MIL-PRF-39017/1 - Resistors, Fixed, Film (Insulated), Nonestablished Reliability, and Established Reliability, Style RLR07.
- MIL-PRF-39017/2 - Resistors, Fixed, Film (Insulated), Nonestablished Reliability, and Established Reliability, Style RLR20.
- MIL-PRF-39017/3 - Resistors, Fixed, Film (Insulated), Nonestablished Reliability, and Established Reliability, Style RLR32.
- MIL-PRF-39017/5 - Resistors, Fixed, Film (Insulated), Nonestablished Reliability, and Established Reliability, Style RLR05.
- DSCC drawing 97004 - Resistor, Fixed, Film (Insulated), 2 Watt.
- DSCC drawing 98020 - Resistor, Fixed, Film (Insulated), 1/8 Watt.
- DSCC drawing 98021 - Resistor, Fixed, Film (Insulated), 1/2 Watt.
- DSCC drawing 98022 - Resistor, Fixed, Film (Insulated), 1 Watt.
- DSCC drawing 99011 - Resistor, Fixed, Film (Insulated), 1/4 Watt.

NOTE: Designers are CAUTIONED on using the superseding resistors in pulse applications. The resistors only see a one time pulse (Short-time overload) as part of the group B inspection of this military specification. The resistors are subject to damage and premature failures when they see excessive pulsing.

For pulse applications:

- DSCC drawing 03003 - Resistor, Fixed, Carbon Film, High Pulse Voltage, 1/8 Watt.
- DSCC drawing 03004 - Resistor, Fixed, Carbon Film, High Pulse Voltage, 1/4 Watt.
- DSCC drawing 03005 - Resistor, Fixed, Carbon Film, High Pulse Voltage, 1/2 Watt.
- DSCC drawing 03006 - Resistor, Fixed, Carbon Film, High Pulse Voltage, 1 Watt.
- DSCC drawing 03007 - Resistor, Fixed, Carbon Film, High Pulse Voltage, 3/4 Watt.
- DSCC drawing 03008 - Resistor, Fixed, Carbon Film, High Pulse Voltage, 2 Watt.
- DSCC drawing 03009 - Resistor, Fixed, Carbon Film, High Pulse Voltage, 3 Watt.
- DSCC drawing 99001 - Resistor, Fixed, Ceramic Composition (Insulated).

MIL-R-11G
Notice 2

Custodians:

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

Preparing activity:

DLA - CC

Reviewing activity:

Army - AR, AT, AV, CR4, MI
Navy - AS, CG, MC, OS
Air Force - 19

(Project 5905-2008-063)

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>.