

INCH-POUND

MIL-DTL-22529D  
AMENDMENT 2  
9 MARCH 1998

# DETAIL SPECIFICATION

## GROMMET, EDGING

This amendment forms a part of MIL-DTL-22529D, dated 16 MARCH 1998, and is approved for use by all Departments and Agencies of the Department of Defense.

### PAGE 3

Delete existing paragraph 3.2.6 and replace with the following:

3.2.6 Salt spray (corrosion). The grommet shall show no evidence of corrosion after subjection to salt spray (corrosion) test specified in 4.2.10.

a. Test samples shall be prepared by cutting approximately a seven inch length of grommet using MFE 1200 shears. Then cut approximately one inch off the opposite end from the first cut, so that both ends are freshly cut. When trimming the grommet with the MFE 100. Shears support the grommet on both sides of the cut.

c. The samples shall be tested for 500 hours.

### PAGE 6

For Figure 1, Delete: "DASH NUMBER ON MS21266, MIL-DTL-22529/1A AND MIL-DTL-22529/2" and replace with the following: "DASH NUMBER ON MS21266, MIL-DTL-22529/1 AND MIL-DTL-22529/2".

### PAGE 7

Delete existing Table V and replace with the following:

Table V	
Grommet Type	Volts Potential 60 Hertz (HZ)
MIL-DTL-22529/1	750
MIL-DTL-22529/2	1200
MS21266	1500

AMSC N/A

FSC 5325

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**PAGE 8**

**Delete existing paragraph 4.2.10 and replace with the following:**

**4.2.10 Salt Spray (corrosion) test. Grommets shall be tested in accordance with MIL-STD-202, Method 101 and the requirements called out in paragraph 3.2.6.**

**Custodians:**

**Navy - AS  
Air Force - 99**

**Preparing Activity:**

**DLA-IS**

**(Project 5325-0401)**

**Review activity:**

**Air Force - 82**