

INCH POUND

MIL-DTL-3655/10B

18 March 2008

SUPERSEDING

MIL-C-3655/10A

17 June 1977

DETAIL SPECIFICATION SHEET

CONNECTOR, SHIELD, ELECTRICAL, CLASS I
(COAXIAL, SERIES TWIN) TYPE MX-1556/U

**Inactive for new design
after 13 August 1999**

This specification is approved for use by all Departments
and Agencies of the Department of Defense.

The requirements for acquiring the product described herein
shall consist of this specification sheet and MIL-DTL-3655.

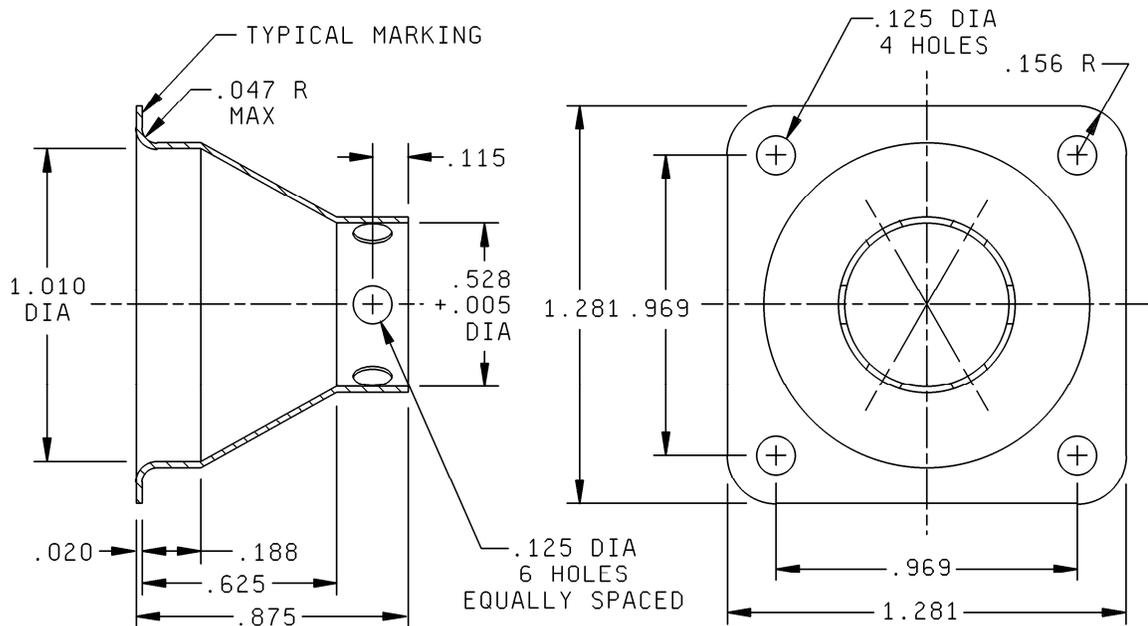


FIGURE 1. Type MX-1556/U, connector, shield, electrical.

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Inches	mm	Inches	mm	Inches	mm
.005	0.13	.156	3.96	.969	24.61
.020	0.51	.188	4.78	1.010	25.65
.047	1.19	.528	13.41	1.281	32.54
.115	2.92	.625	15.88		
.125	3.18	.875	22.23		

NOTES:

1. Dimensions are in inches.
2. Metric equivalents are given for information only.
3. Unless otherwise specified, the tolerance is ± 005 (0.13 mm).
4. Material shall be brass in accordance with MIL-DTL-3655.

FIGURE 1. Type MX-1556/U, connector, shield, electrical – Continued.

ENGINEERING DATA:

Intended use: Type MX-1556/U electrical shield, is designed for use with radio frequency connector M3655/6-1057.

REQUIREMENTS:

Design and construction: See figure 1.

Gage test: Not applicable.

Part or Identifying Number (PIN): M3655/10-1556.

First article shall apply as follows: First article test inspection shall be performed in accordance with the requirements outlined in the latest revision of MIL-DTL-3655.

Changes from previous issue. Marginal notations are not used in this revision to identify changes with respect to the previous issue due to the extent of the changes.

Referenced documents. This document references MIL-DTL-3655

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CONCLUDING MATERIAL

Custodians:

Army - CR
Navy - EC
Air Force – 11
DLA – CC

Preparing activity:

DLA - CC

(Project 5935-2007-022)

Review activities:

Army – AT, AV, MI
Navy – AS, MC, OS, SH
Air Force - 19

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>.