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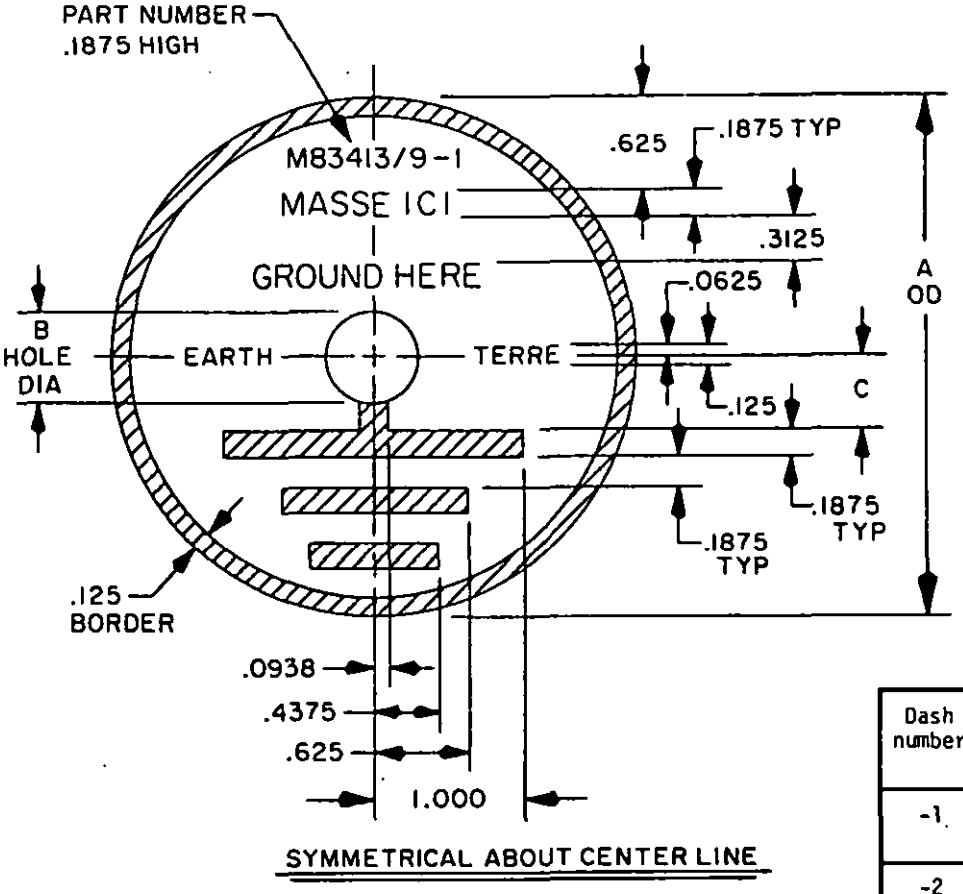
MIL-C-83413/9
23 March 1984
SUPERSEDING
MS27606A
31 July 1974
MS33645C
10 January 1977

MILITARY SPECIFICATION SHEET

CONNECTORS AND ASSEMBLIES, ELECTRICAL, AIRCRAFT GROUNDING: DECALCOMANIA FOR GROUNDING RECEPTACLE IDENTIFICATION, DECAL

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

The complete requirements for acquiring the decalcomania described herein shall consist of this specification and the latest issue of MIL-C-83413.



INCHES	MM
.0625	1.588
.0938	2.383
.125	3.18
.1875	4.763
.3125	7.938
.4375	11.113
.500	12.70
.625	15.88
.750	19.05
1.000	25.40
1.200	30.48
3.500	88.90
4.000	101.60

Dash number	A O.D.	B Hole dia	C
-1	3.500 ±.125	.625 ±.125	.500 ±.125
-2	4.000 ±.125	1.200 ±.125	.750 ±.125

NOTES:
1. Dimensions are in inches.
2. Metric equivalents are given for general information only.
3. Unless otherwise specified, tolerance is ±.031 (.79 mm).

FIGURE 1. Decalcomania dimensions.

FSC 7690

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REQUIREMENTS:

Material: Plastic, pressure sensitive, in accordance with MIL-P-38477.

Color: Per FED-STD-595.

Lettering and ground symbol: Black, number 37038.

Background: Yellow, number 33538.

Temperature rating: 230°F maximum.

Qualification: Qualification not required for this specification sheet. First article inspection shall be a visual and mechanical inspection in accordance with 4.7.1 of MIL-C-83413.

Part number: M83413/9- (dash number from figure 1).

Certain provisions of this specification are the subject of International Standardization Agreements ASCC AIR STD 11/1 and NATO STANAG 3109. When revision or cancellation of this specification is proposed which will affect or violate the international agreements concerned, the preparing activity will take appropriate reconciliation action through international standardization channels, including departmental standardization offices, if required.

Custodians:
Army - AV
Navy - AS
Air Force - 11

Review activities:
Army - ME, AR, CR, MI
Air Force - 13, 18, 82, 85, 90, 99
DLA - ES, GS

User activity:
Navy - MC

Agent:
DLA - ES

Preparing activity:
Air Force - 11

(Project 7690-0070)