

Army MU, M1,
Navy YD, NONE
Air Force NONE

User activities

Reviewer activities: Army EL
Navy EC, AS, OS, MC
Air Force 11, 17,

This military standard is mandatory for use by all Departments and Agencies of the Department of Defense. Selection for all new engineering and design applications and for repetitive use shall be made from this document.

<p>REC SUP 5935</p>			
<p>P A Navy - EC Other Cust AF 17 Army - EL</p>	<p>International interest</p>	<p>TITLE General Contact Layout for Type III Base Plate Connector (.200 Grid)</p>	<p>MILITARY STANDARD MS14034</p>
<p>Procurement Specification MIL-C-28754</p>	<p>SUPERSEDES:</p>	<p>Page 1 of 2</p>	<p>APPROVED 13 Aug 1971 REVISED</p>

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(Coordinated) ONE OF TWO EDITIONS OF THIS FORM ARE OBSOLETE

5935-1356-6

FED. SUP CLASS

5935

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Dimensions	When used with Grid Pattern 1	When used with Grid Pattern 2	When used with Grid Pattern 3	When used with Grid Pattern 4
A	.400 (10.16) min	.300 (7.62) min	.250 (6.35) min	.200 (5.08) min
B	.125 (3.18) nom	.080 (2.03) nom	.080 (2.03) nom	.080 (2.03) nom
C	.350 (8.89)			
D	.058 / .042 (1.47 / 1.07)			
E	.258 / .242 (6.55 / 6.30)			
F	.258 / .242 (6.55 / 6.30)			

NOTES:

1. Dimensions are in inches.
2. Metric equivalents (to the nearest .01 mm) are given for general information only and are based upon 1 inch = 25.4 mm.
3. Millimeters are in parentheses.
4. Exact number and size of the plug connectors which the base plate will accommodate will be left up to the preparing activity.
5. Grid patterns shall be in accordance with MS 14033
6. Standoff keys are to be mounted to properly mate with applicable connector.
7. The axis of the slot of tuning fork contacts or of blade contacts shall be parallel to the centerline joining the applicable standoff keys.
8. For design feature purposes, this standard takes precedence over procurement documents referenced herein.
9. Referenced documents shall be of the issue in effect on date of invitations for bid.

APPROVED REVISED

P.A. Navy - EC Other Cust AF.17 Army - EL	International Interest	TITLE General Contact Layout for Type III Base Plate Connector (.200 Grid)	MILITARY STANDARD
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Allotted space for revisions of this form are obsolete

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