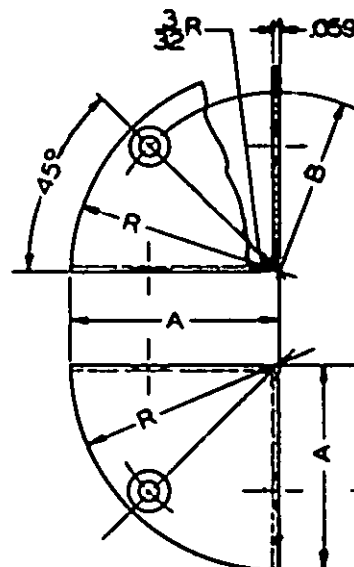


FED. SUP CLASS
5340

D-COUNTERSINK
C-DIA 3-HOLES
LOCATE AS
INDICATED IN
TOP VIEW

FINISH: BRASS-PLATE

STEEL-SINCE PLATED CLASS 2, TYPE III PER FEDERAL SPECIFICATION QQ-2-325
OR CASSINI PLATED TYPE III, CLASS 1 PER FEDERAL SPECIFICATION QQ-2-416

MS PART NO.	DIMENSIONS				MATERIAL AND SPECIFICATION
	A LENGTH	B WIDTH	C DIA	D COUNTERSINK	
MS3525A-1	2	1 3/8	.208	82° TO 3/8 + 1/64 DIA	BRASS PER FED SPEC QQ-B-613 COMPOSITION 2 HALF HARD
MS3525A-2	2	1 3/8	.208	NONE	
MS3525A-3	2	1 3/8	.100	82° TO 21/64 + 1/64 DIA	
MS3525A-4	2	1 3/8	.180	NONE	
MS3525A-5	1 1/2	1 1/8	.180	82° TO 21/64 + 1/64 DIA	
MS3525A-6	1 1/2	1 1/8	.180	NONE	
MS3525A-7	1 1/2	1 1/8	.152	82° TO 9/32 + 1/64 DIA	
MS3525A-8	1 1/2	1 1/8	.152	NONE	
MS3525A-9	1 1/2	1	.152	82° TO 9/32 + 1/64 DIA	
MS3525A-10	1 1/2	1	.152	NONE	
MS3525A-11	1 1/2	1	.128	82° TO 7/32 + 1/64 DIA	STEEL PER FED SPEC QQ-3-698 COLD ROLLED COMMERCIAL QUALITY NO. 2 TEMPER NO. 1 FINISH
MS3525A-12	1 1/2	1	.128	NONE	
MS3525A-13	1 1/2	7/8	.128	82° TO 7/32 + 1/64 DIA	
MS3525A-14	1 1/2	7/8	.128	NONE	
MS3525A-15	2	1 3/8	.088	82° TO 3/8 + 1/64 DIA	
MS3525A-16	2	1 3/8	.088	NONE	
MS3525A-17	2	1 3/8	.180	82° TO 21/64 + 1/64 DIA	
MS3525A-18	2	1 3/8	.180	NONE	
MS3525A-19	1 1/2	1 1/8	.180	82° TO 21/64 + 1/64 DIA	
MS3525A-20	1 1/2	1 1/8	.180	NONE	
MS3525A-21	1 1/2	1 1/8	.152	82° TO 9/32 + 1/64 DIA	
MS3525A-22	1 1/2	1 1/8	.152	NONE	
MS3525A-23	1 1/2	1	.152	82° TO 9/32 + 1/64 DIA	
MS3525A-24	1 1/2	1	.152	NONE	
MS3525A-25	1 1/2	1	.128	82° TO 7/32 + 1/64 DIA	
MS3525A-26	1 1/2	1	.128	NONE	
MS3525A-27	1 1/2	7/8	.128	82° TO 7/32 + 1/64 DIA	
MS3525A-28	1 1/2	7/8	.128	NONE	

TOLERANCES ON FRACTIONS $\pm 1/64$, ON DECIMALS $\pm .005$, ON ANGLES $\pm 1^\circ$, UNLESS OTHERWISE SPECIFIED.

ALL DIMENSIONS IN INCHES

P.A. Other Cast EL YD 82	TITLE BRASS, COPPER, STEEL 3 COUNTERSINKED PLATING, 3 HOLES	MILITARY STANDARD MS35254
PROCUREMENT SPECIFICATION NOTE	SUPERSEDES:	SHEET 1 OF 1

Reviewers/uses information is current as of the date of this document. For future consideration of changes to this document, only circulation should be based on the information in the current DD0111 (PSC listing).

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