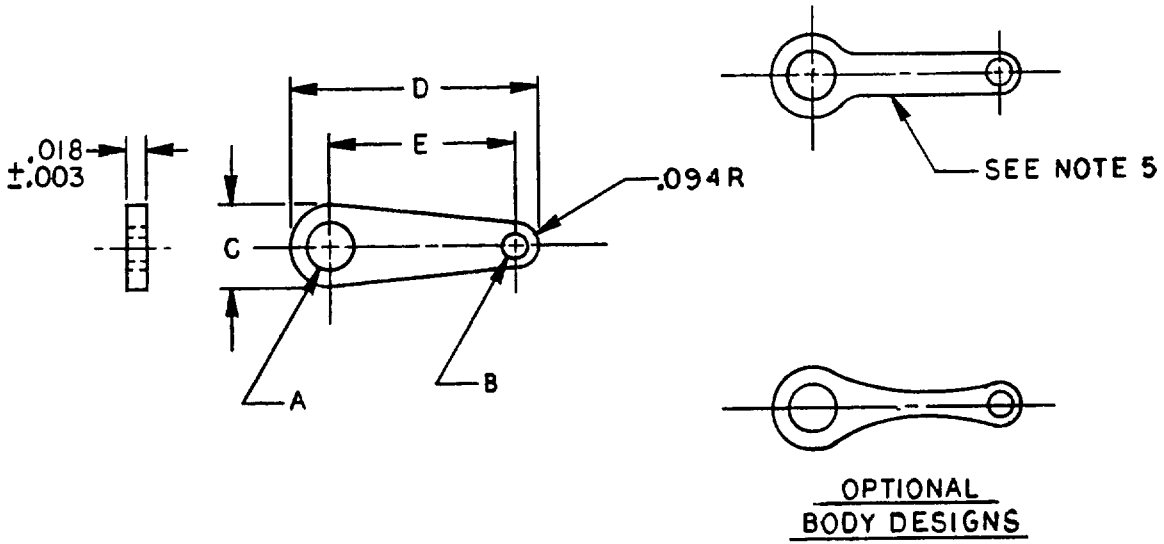


User Activities
NAVY-AS, MC
AIR FORCE- II

Reviewer Activities
ARMY-MI, AV
AIR FORCE- 99
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DASH NO	WIRE SIZE AWG NOM	STUD SIZE	A HOLE DIA		B DIA	C DIA	D	E
			MIN	MAX				
① 12	12	2	.090	.096	.094	.187	.328	.187
① 13								
① 14		2	.090	.096		.250	.516	.312
① 15								
1		4	.115	.127		.312	.625	.375
2								
3		6	.141	.153		.312	.625	.375
4								
5		8	.167	.179		.312	.625	.375
6								
7		10	.193	.205		.312	.625	.375
8	.875				.625			
9	10	.250	.253	.265	.375	.812	.531	
10								.130
① 11	16	.312	.313	.322	.062	.469	.875	.500

SEE PAGE 2 FOR SUPERSESION DATA

① DENOTES CHANGES

APPROVED 5 JULY 1955 REVISED ① 16 FEB 1987

P. 4 AR Other Cont 85	INTERNATIONAL INTEREST	TITLE TERMINAL, LUG, SOLDER TYPE, COPPER STAMPING, ONE HOLE, FLAT	MILITARY STANDARD
			MS 35431
PROCUREMENT SPECIFICATION MIL-T-15659	SUPERSEDED:		PAGE 1 OF 2

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SUPERSESION DATA

MS PART NO	FORMER MS PART NO
MS 35431-12	MS 35431-1A REV D/E
MS 35431-13	MS 35431-1B REV D/E
MS 35431-14	MS 35431-1A REV F
MS 35431-15	MS 35431-1B REV F

ⓐ

MATERIAL COPPER, ANNEALED- SPECIFICATION QQ-C-576
FINISH HOT TIN DIP OR ELECTRODEPOSIT TIN ALL OVER,
MINIMUM THICKNESS 0005 INCHES

NOTES:-

- 1 DIMENSIONS ARE IN INCHES
- 2 UNLESS OTHERWISE SPECIFIED, TOLERANCE IS ± 0.15.
- 3 REMOVE ALL BURRS.
- 4 THE MS PART NUMBER CONSIST OF THE MS NUMBER PLUS THE DASH NUMBER
- 5 DASH NO . 9 SHALL CONFORM TO THIS DESIGN
- 6 IN THE EVENT OF A CONFLICT BETWEEN THE TEXT OF THIS STANDARD AND THE REFERENCES CITED HEREIN, THE TEXT OF THIS STANDARD TAKES PRECEDENCE
- 7 REFERENCED GOVERNMENT (OR NON-GOVERNMENT) DOCUMENTS OF THE ISSUE LISTED IN THAT ISSUE OF THE DEPARTMENT OF DEFENSE INDEX OF SPECIFICATIONS AND STANDARDS (DoDISS) SPECIFIED IN THE SOLICITATION FORM A PART OF THIS STANDARD TO THE EXTENT SPECIFIED HEREIN

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P A Other Cust AR 85	INTERNATIONAL INTEREST	TITLE TERMINAL, LUG, SOLDER TYPE, COPPER STAMPING, ONE HOLE, FLAT	MILITARY STANDARD MS 35431
PROCUREMENT SPECIFICATION MIL-T-15659	SUPERSEDES:	PAGE 2	OF 2