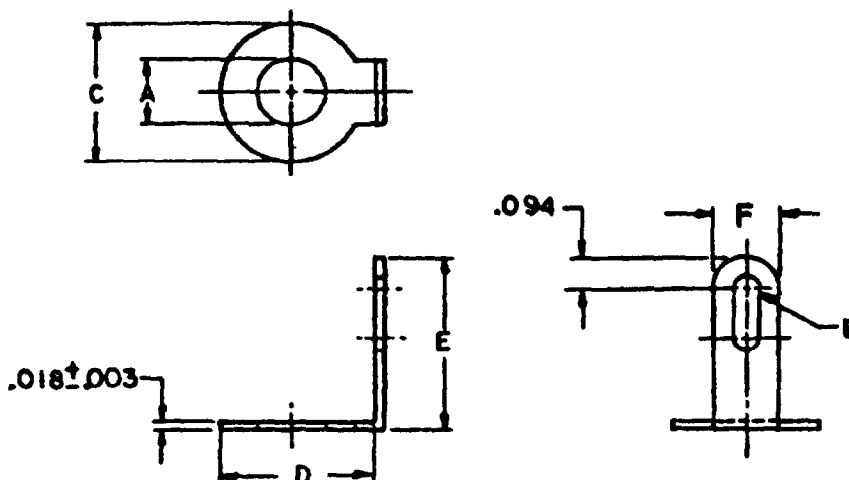


5940

USAR ACTIVITY: NAVY - AS, MC, SH
AIR FORCE - IF

INTERMEDIATE ACTIVITY: ARMY - M1, AV
AIR FORCE - 99
OSC - 68



DASH NO	WIRE SIZE AWG NOM	STUD SIZE	A HOLE Ø		B SLOT	C Ø	D	E	F
			MIN	MAX					
1	12	2	.090	.096	.093 X .125	.312	.234	.468	.187
2					.093 X .171	.250	.281	.547	.156
3		4	.115	.127	.093 X .125	.312	.234	.468	.187
4					.093 X .171	.250	.281	.547	.156
5		6	.141	.153	.093 X .125	.312	.234	.468	.187
6					.093 X .171	.250	.281	.547	.156
7		8	.167	.179	.093 X .125	.312	.234	.468	.187
8					.093 X .171	.250	.281	.547	.156

MATERIAL: Copper, annealed - specification QQ-C-576.

FINISH: Hot tin dip or electroplated tin all over, minimum thickness .0005 inches.

NOTES:

1. Dimensions are in inches.
2. Unless otherwise specified, tolerance is $\pm .015$.
3. Remove all burrs.
4. The MS part number consists of the MS number plus the dash number.
5. In the event of a conflict between the text of this standard and the references cited herein, the text of this standard shall take precedence.
6. Referenced Government (or nongovernment) 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.

P.A. Other Code	AR 85	INTERNATIONAL INTEREST	TITLE TERMINAL LUG, SOLDER TYPE, COPPER STAMPING, SLOTTED, 90°	MILITARY STANDARD MS 51560
PRECEDENCE SPECIFICATION MIL-T-15659			SUPERSEDES	PAGE 1 OF 1

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This drawing standard is intended for use by all Departments and Agencies of the Department of Defense. Submission for all over engineering and design requirements and for information use shall be made from this document, when applicable.

AMSC N/A DD FORM 672-1, INCORPORATED

FORWARD EDITIONS OF THIS FORM ARE OBSOLETE

APPROVED 23 JUNE 1965