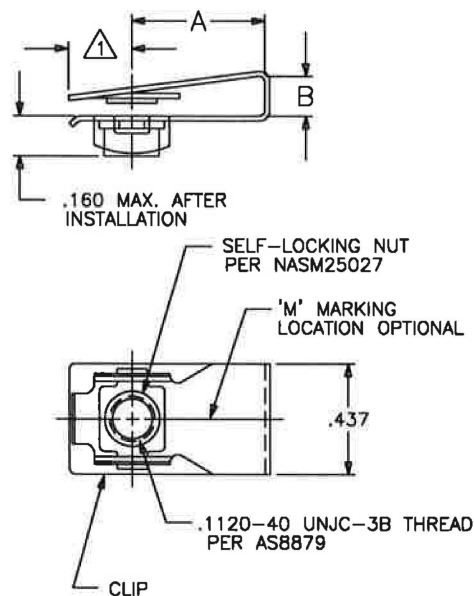
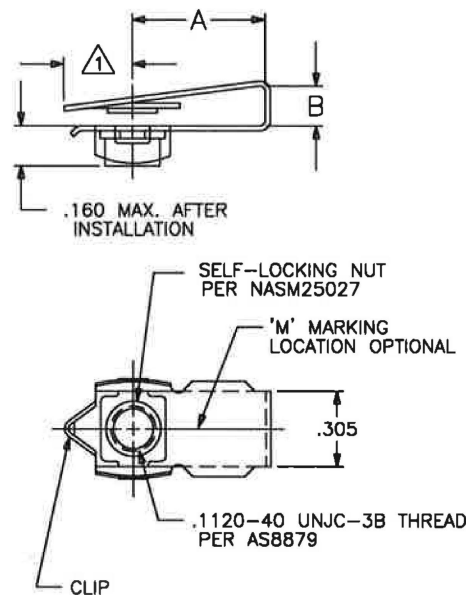




FOR -3-6 AND -5-6 ASSEMBLIES
SEE ALTERNATE CONFIGURATION



ALTERNATE CONFIGURATION
FOR -3-6 AND -5-6 ASSEMBLIES

TABLE 1

APPROX. WEIGHT LBS./100	FIRST DASH NO.	A	EDGE DISTANCE MAX.	SECOND DASH NO.	B MIN.	PANEL THICKNESS RANGE
.29	-1	.275	.250	-1	.060	.020-.060
.33	-2	.405	.375	-2	.125	.060-.125
.45	-3	.510	.38-.50	-3	.160	.020-.060
.45	-4	.530	.38-.50	-4	.187	.125-.187
.51	-5	.660	.50-.62	-5	.250	.187-.250
				-6	.125	.020-.125
				-7	.160	.090-.160
				-8	.250	.160-.250

NOTES: (UNLESS OTHERWISE SPECIFIED)

- ① .200 $\pm$.010 FOR PARTS WITH "A" DIM. .275
 .200 MAX. FOR PARTS WITH "A" DIM. .405
 .250 $\pm$.010 FOR PARTS WITH "A" DIM. .510, .530 OR .660.
2. MATERIAL:
 2.1. CLIP: CARBON STEEL, HEAT TREATED.
 2.2. NUT: CARBON STEEL, HEAT TREATED.
3. FINISH:
 3.1. CLIP: CADMIUM PLATED PER AMS-QQ-P-416 TYPE II, CLASS 2.
 3.2. NUT: CADMIUM PLATED PER AMS-QQ-P-416 TYPE II, CLASS 2.
 AND MOLYBDENUM DISULFIDE.
4. INSTALLATION HOLE SIZE: .190-.229 DIAMETER.
5. PART CALLOUT EXP:
 13040000-2-1

SECOND DASH NO. PANEL THICKNESS (SEE TABLE 1)
 FIRST DASH NO. "A" DIM. .405 (SEE TABLE 1)

FAA-TSO AUTHORIZED PART

NEXT ASSEMBLY	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES ARE AS FOLLOWS: DECIMALS FRACTION ANGLES .XX $\pm$.03 .XXX $\pm$.010 - -	IBM NUMBER: -	lisi AEROSPACE THE MONADNOCK COMPANY 18728 E. GALE AVE. CITY OF INDUSTRY, CALIFORNIA
END ITEM	MATERIAL: NOTED	PROJECT NUMBER: -	
THIRD ANGLE PROJECTION	HEAT TREAT: N/A	DRAWN BY: DATE CKT 4/8/88	TITLE: NUT ASSEMBLY, CLIP-ON TYPE, 4-40 SIZE
FINAL PROTECTIVE FINISH: NOTED		APPROVED BY: DATE CKT 4/8/88	CAGE CODE SIZE 60119 A DRAWING NUMBER: 13040000-()-()
		SCALE: NONE	SALES SHEET 1 OF 1

J	11288	JC	2/8/17	REPRODUCTION OF THIS DRAWING OR MANUFACTURE OF THE PROPRIETARY PARTS SHOWN HERE WITHOUT WRITTEN PERMISSION OF LSI AEROSPACE THE MONADNOCK COMPANY IS PROHIBITED
H	11137	JC	7/12/16	
REV.	ECN NO.	INIT.	DATE	