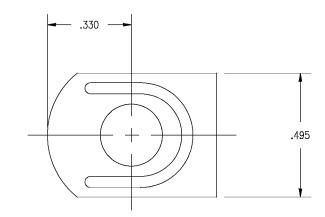
LISI AEROSPACE - Please refer to Central Documentation Website to check validity

13120001-2



.315 — Ø.278 MAX .030 REF .130 MIN .250 MAX 12-24 UNC-3B NON-LOCKING NUT

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ECN 8446

ISSUE ECN NUMBER PROJECT No.

NOTES (UNLESS OTHERWISE SPECIFIED) :

- 1. MATERIAL:
- 1.1. CLIP: 1050 CARBON STEEL.
- 1.2. NUT: 4037 ALLOY STEEL.
- 2. HEAT TREAT:
- 2.1. CLIP: RC 46 MINIMUM.
- 2.2. NUT: RC 35 MINIMUM.
- 3, FINISH:
- 3.1. CLIP: ZINC PLATED PER ASTM-B-633, TYPE III, CLASS SC2, BLUE BRIGHT.
- 3.2. NUT: ZINC PLATED PER ASTM-B-633, TYPE II, CLASS SC2, BLUE BRIGHT.

- 4. INSTALLATION DATA:
 4.1. NOMINAL EDGE DISTANCE: .281
 4.2. MOUNTING SHEET THICKNESS: .125
- 4.3. RECOMMENDED INSTALLATION HOLE: .279
- 5. DIMENSIONS IN INCHES

			(TEM) QTY, NO. REQ'D	PART NO.	DESCRIPTION						MATERIAL OR NOTES		
			NEXT ASSEMBLY END ITEM	UNLESS DIMENSIONS AI DECIMALS ±.010	OTHERWISE SPECIFIED RE IN INCHES, TOLERANCES FRACTION ANGLES	IBM #	- DATE	lisj^	ERC	SPACE	1830	ADNOCK COMI 1 E. Arenth Ave Industry, Californ	
			_	MATERIAL:	NOTED	CKT	07/16/96	-	NUT 12-	- ASSY., 24, NON		-ON, KING	
	_		PREVIOUS ASSEMBLY	HEAT TREAT:	NOTED	скт	07/16/96						
6	03/13/06	REPRODUCTION OF THIS DRAWING OR MANUFACTURE OF	_	-		QUAL, ACCE			SIZE				
BER	DATE	THE PROPRIETARY PARTS SHOWN HERE WITHOUT WRITTEN	_	FINAL PROTECT	IVE FINISH: NOTED	MFG. ACCEP	T.: DATE	60119	119 B ·		13120001-2		
9613-006		PERMISSION OF LISI AEROSPACE MONADNOCK IS PROHIBITED	_		-	DM	07/16/96	scale: N/A		SALE	S	SHEET 1 OF	- 1