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LOC

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REVISIONS

AJ

16

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LTR

DESCRIPTION

DATE _____

	DWN
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	APVD
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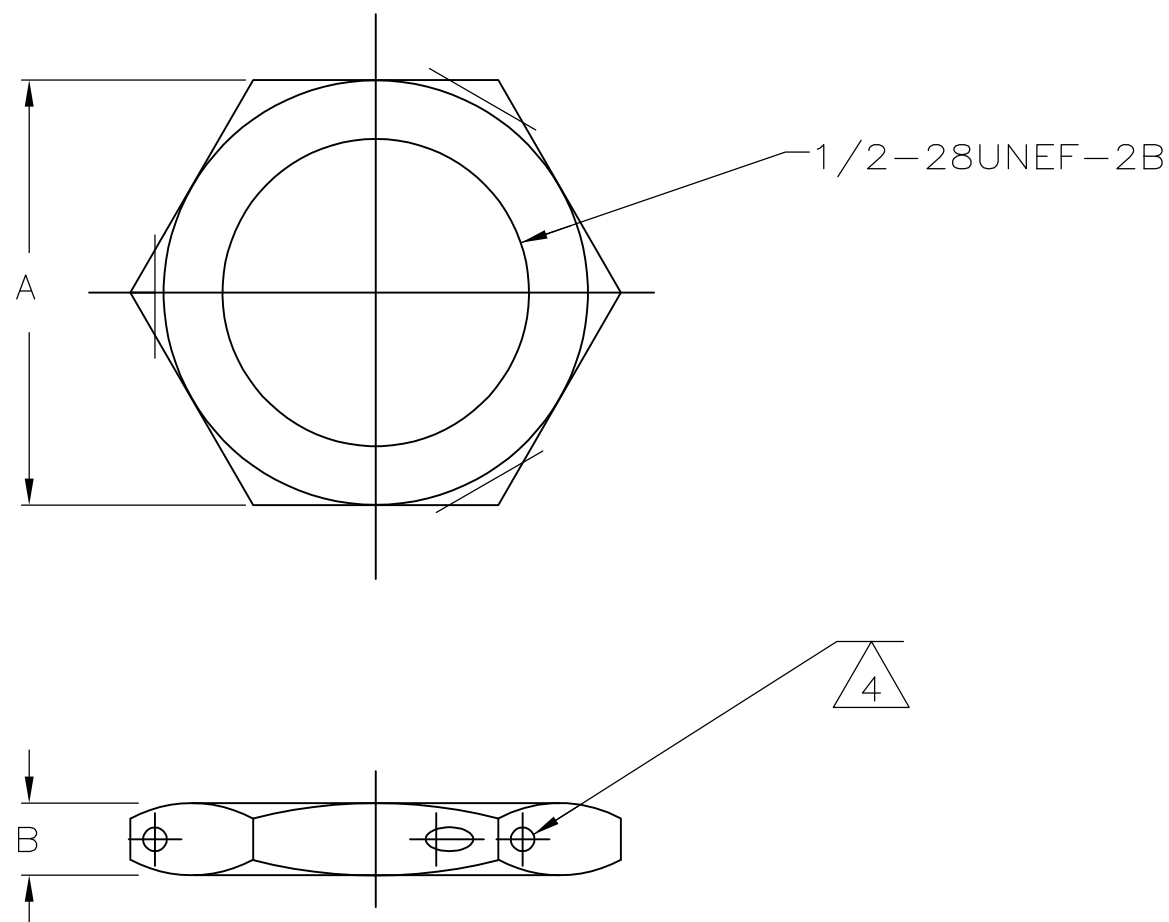
M1

REVISID PFR FCO-11-005030

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RK

HMR



1 BRASS PER QQ-B-627.

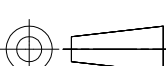
△ 2 SILVER PLATE PER QQ-S-365, $5.08\mu\text{m}$ [.000200]
MINIMUM THICK.

△ 3 NICKEL PLATE PER QQ-N-290, $2.54\mu\text{m}$ [.000100]
MINIMUM THICK.

 $\phi 0.79 \pm 0.08 [.031 \pm .003]$ (3 HOLES) 120° APART.

△ 5 GOLD PLATE PER MIL-G-45204, $0.51\mu\text{m}$ [.000020]
MINIMUM THICK.

2.77[.109]	15.82[.623]	—			2-329631-2
2.77[.109]	15.82[.623]	—			2-329631-0
2.77[.109]	15.82[.623]	—			1-329631-9
2.39±0.15[.094±.006]	14.10±0.25[.555±.010]				1-329631-7
2.39±0.15[.094±.006]	14.10±0.25[.555±.010]	—			1-329631-2
2.39±0.15[.094±.006]	14.10±0.25[.555±.010]	—			329631
B	A	HOLES	FINISH	MATERIAL	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN P. ALSEDEK CHK R.E. RUTH 16MAY90 06SEP90		 TE Connectivity				
DIMENSIONS: mm [INCHES]	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD M. PHILLIPS	PRODUCT SPEC —	APPLICATION SPEC —	NAME JAM NUT —			
	0 PLC ± — 1 PLC ± — 2 PLC ± 0.13[.005] 3 PLC ± — 4 PLC ± — ANGLES ± —				SIZE A3	CAGE CODE 00779	DRAWING NO C-329631	RESTRICTED —
MATERIAL 	FINISH 	WEIGHT [.030 oz]	CUSTOMER DRAWING	SCALE 4:1	SHEET 1 OF 1	REV M1		

Mouser Electronics

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[1-329631-7](#)