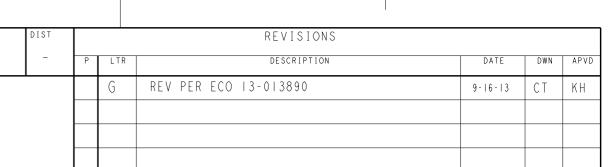


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- INSERT RETENTION CLIP & GROUNDING SPRING: COPPER ALLOY PER ASTM BI94 JACKNUT & RETAINING NUT: STAINLESS STEEL PER AISI 316 JACKNUT SPRING: STAINLESS STEEL PER AISI 302. PROTECTIVE COVER: ANTI-STATIC THERMOPLASTIC ELASTOMER PER ASTM D5593

2 SHELL: ELETROLESS NICKEL PER SAE AMS-C-26074, CLASS I. GROUNDING SPRING: ELECTROLYTIC NICKEL PER SAE AMS-QQ-290

6-32 SCREWS ARE REQUIRED FOR PANEL MOUNTING (NOT INCLUDED). RECOMMENDED TORQUE I.I N-m [IO Ib-in] MIN

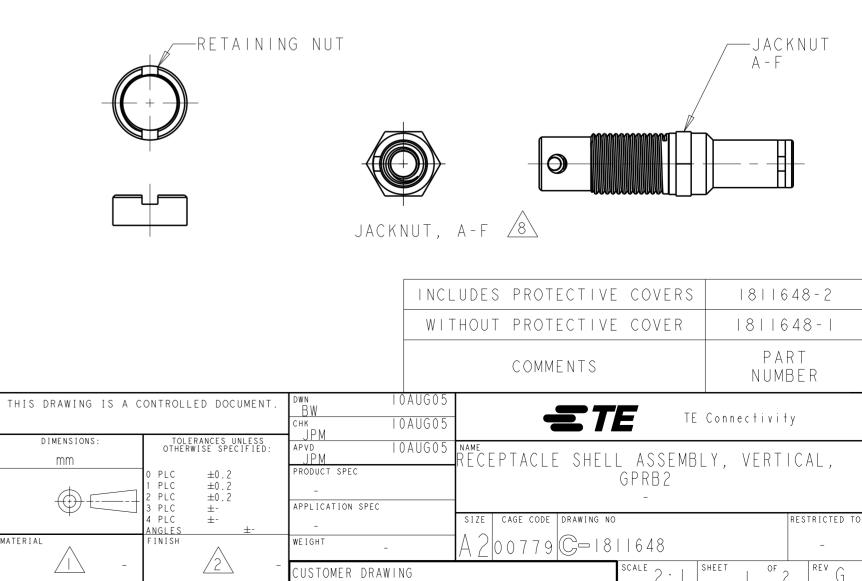
6-32 THREADED HOLES ARE SELF-LOCKING, HAVING THE SPIRALOCK® THREAD FORM. SPIRALOCK® IS A REGISTERED TRADEMARK OF SPIRALOCK CORPORATION.

 $\sqrt{7}$ shell cavities for gprb series inserts with keying code A.

THE JACKNUT & RETAINING NUT ARE PRE-ASSEMBLED TO THE SHELL. THESE ARE SHOWN UNASSEMBLED FOR CLARITY.

9 POLARIZATION FEATURE TO PREVENT FRONT PANEL MOUNTING.

COVERS ARE NOT INCLUDED WITH 1811648-1; COVERS ARE INCLUDED WITH 1811648-2; COVERS MAY BE ORDERED SEPARATELY AS TYCO PART NUMBER 1877329-1.



USTOMER DRAWING

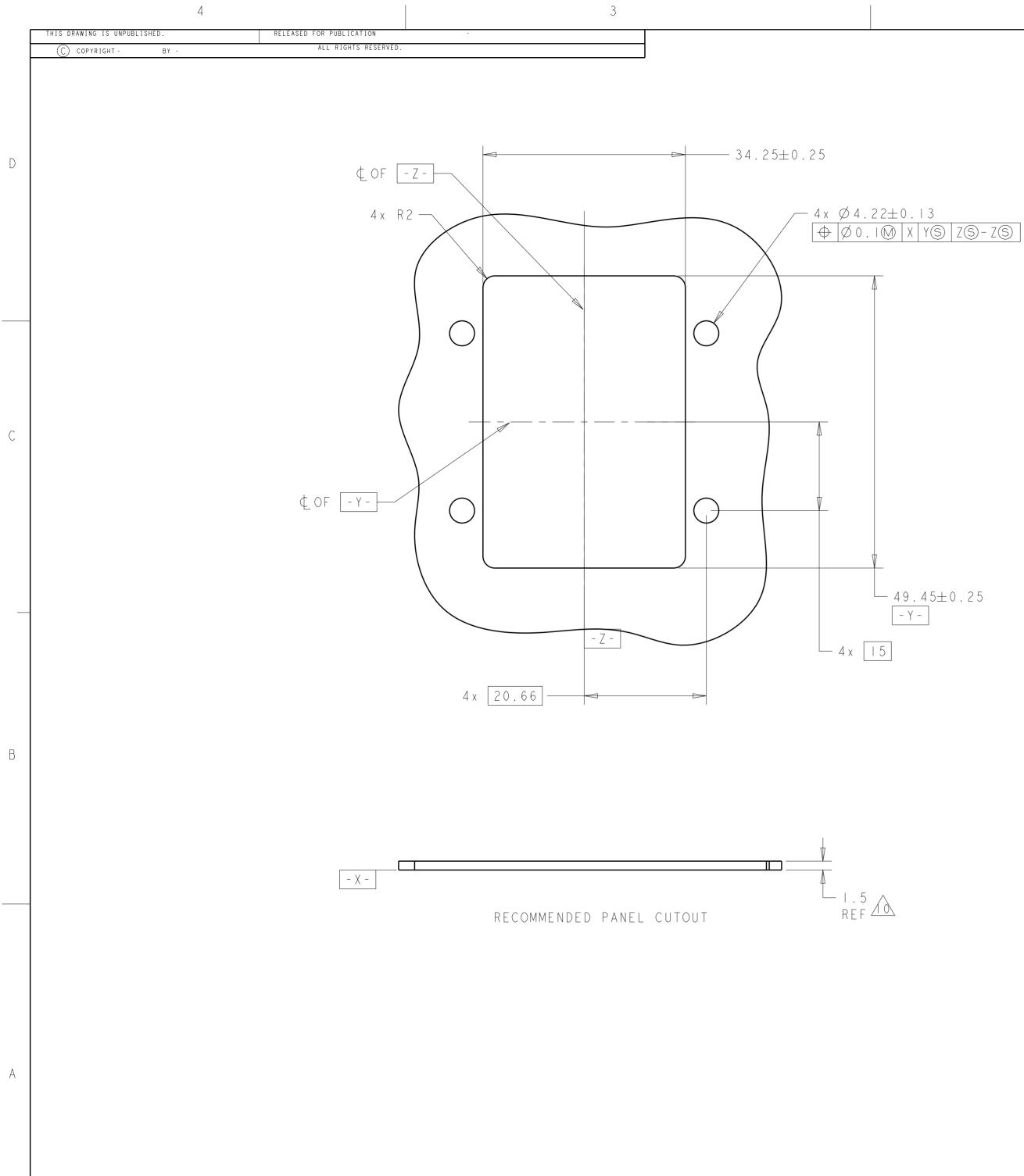
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THIS DRAWING IS	A CONTROLLED DOCUMENT.	U BW снкIOAUG05 IPM	
DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC 1 PLC 2 PLC 3 PLC 4 PLC	APVD IOAUGO5 JPM PRODUCT SPEC - APPLICATION SPEC	RECEPTACLE SHELL ASSEMBLY, VERTICAL, GPRB2 -
MATERIAL	4 PLC ±- ANGLES ±- FINISH	- WEIGHT _	SIZE CAGE CODE DRAWING NO A 200779 C= 1811648 -
		CUSTOMER DRAWING	scale : Sheet 2 of 2 Rev G

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