C COPYRIGHT -	BY TYCO ELECTRONICS CORPORATION. ALL INTERNATIONAL RIGHTS RESERVED.
1.	THIS KIT INCLUDES: GPRB1 PLUG SHELL SUB ASSY; TE PART NO. 1738236-1 GPRBEP3PA 3P3 PIN INSERT; TE PART NO. 1954321-1 (INSTALLED) AND SIZE 5 CRIMP PIN CONTACT; TE PART NO. 1738019-1. (NOT INSTALLED)
2.	MATERIALS: SHELL & KEY RETENTION PLATE: ALUMINUM ALLOY QUARTER-TURN FASTNENER: COPPER ALLOY PER ASTM B196 CAPTIVE SCREW: STAINLESS STEEL PER AISI 303 SCREW RETENTION CLIPS: STAINLESS STEEL PER AISI 304 INSERT RETENTION CLIP, CURVED WASHER & FASTENER RETENTION CLIP: COPPER ALLOY PER ASTM B194 POLARIZATION KEY: PEI THERMOPLASTIC PER ASTM D5205 PROTECTIVE COVER: THERMOPLASTIC ELASTOMER
3.	FINISH: SHELL: ELECTROLESS NICKEL PER SAE AMS-C-26074, CLASS 1. KEY RETENTION PLATE: ANODIZED, COLOR: CLEAR
$\boxed{4}$	TE PART NO. AND DATE CODE MARKED IN THIS AREA.
$\boxed{5}$	#4-40 CAPTIVE SCREWS ON KEY RETENTION PLATE RECOMMENDED TORQUE: 0.8 N-m. THE POLARIZATION KEYS & RETENTION PLATE ARE SHIPPED UNASSEMBLED FOR -1.
	THE FOLANIZATION NETS & NETENTION FEATE AND SHITTED UNASSEMBLED FON T.
7.	THIS PRODUCT IS SOLD BY Tyco Electronics UNDER A LICENSE FROM RADIALL SA.

8

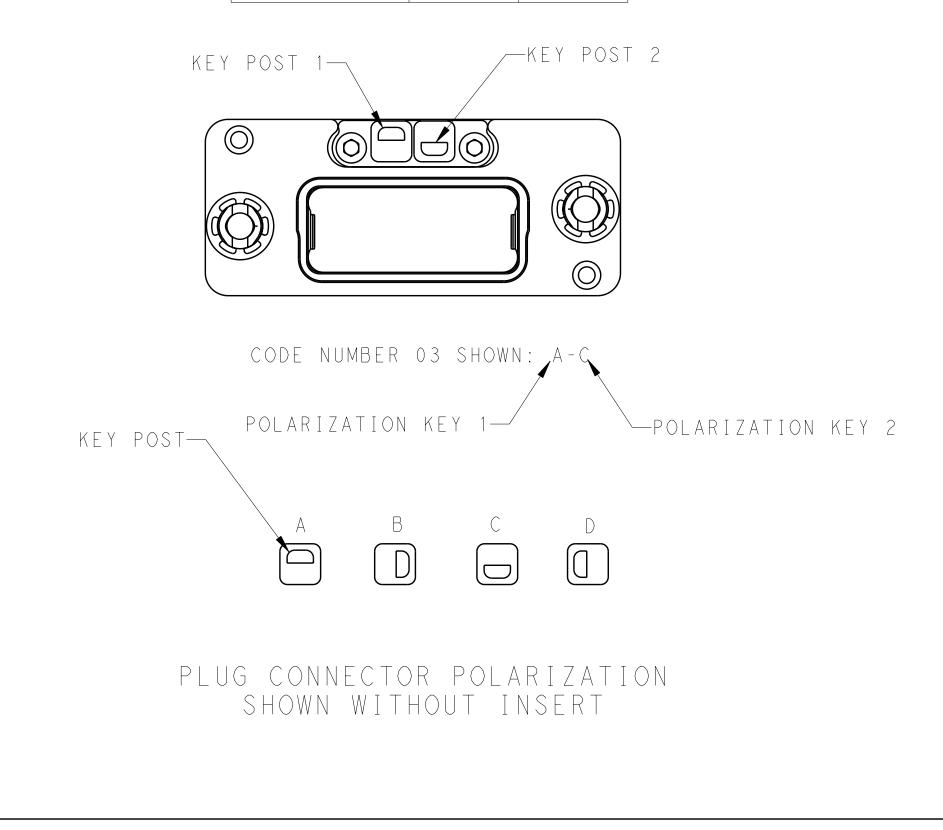
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6

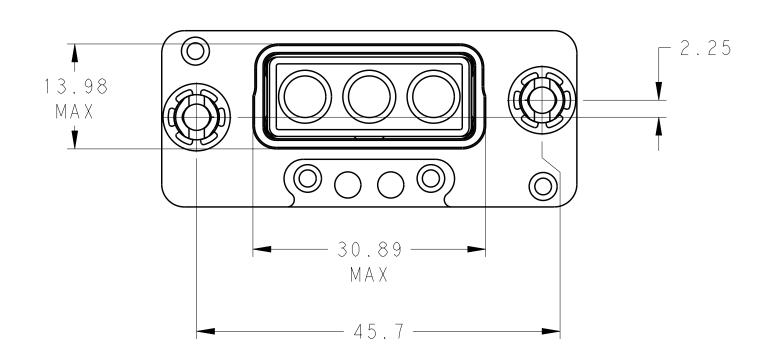
5

CODE NUMBER	KEY 1	KEY 2
0 1	А	А
0 2	А	В
03	А	С
0.4	А	D
05	В	А
0.6	В	В
07	В	С
0.8	В	D
09	С	А
1 0	С	В
1 1	С	С
1 2	С	D
1 3	D	А
1 4	D	В
15	D	С
1 6	D	D



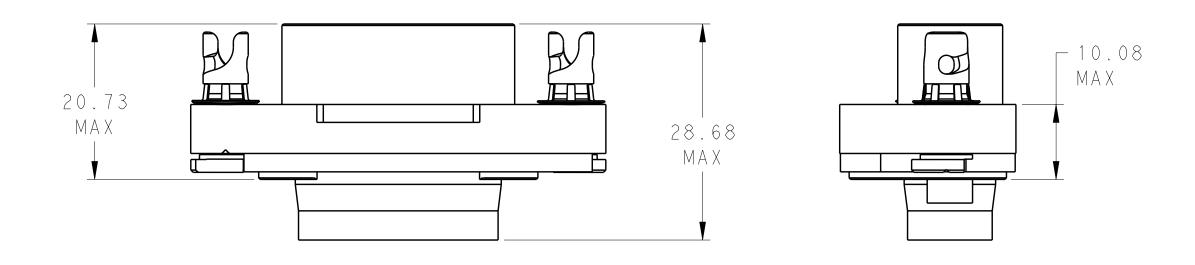
Pro/ENGINEER DRAWING

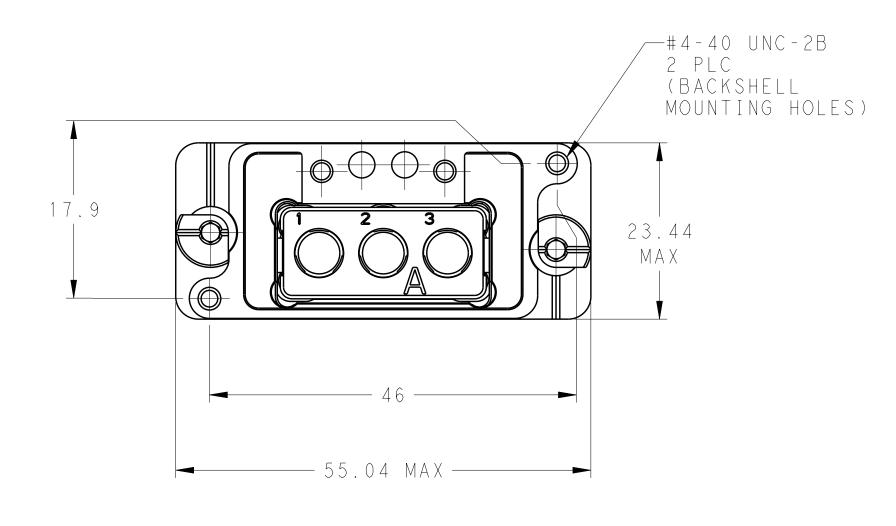
4805 (2/09)



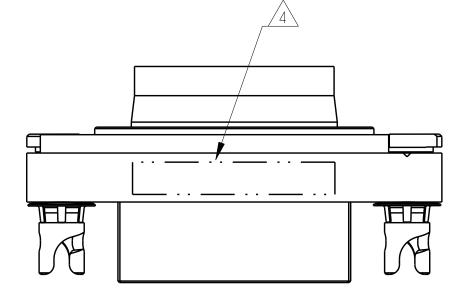
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3



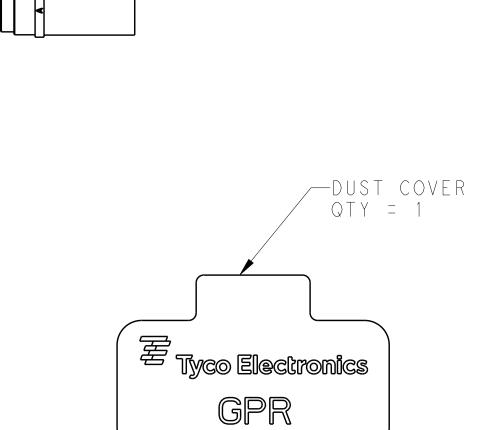


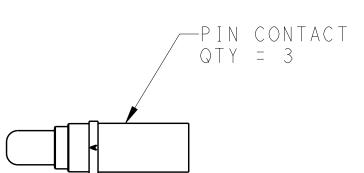
QUARTER-TUR FASTENE QTY =



THIS DRAWING IS A CONTROLLED DOC IT IS SUBJECT TO CHANGE AND THE SHOULD BE CONTACTED DIMENSIONS: MM MATERIAL --

RETENTION PLATE	/ <u>/ </u>	ATION KEY 546 IVE SCREW = 2	В
	" 1 6 " " 1 1 " " 0 6 " " 0 1 " UNINSTALLED KEYING POSITIONS	2101537-5 2101537-4 2101537-3 2101537-2 2101537-1 PART NO	A
SIONS: TOLERANCES UNLESS OTHERWISE SPECIFIED: K.HOGAN n 0 PLC ±- 1 PLC ±.5 2 PLC ±.13 3 PLC ±.013 4 PLC ±.013 4 PLC ±.0001 ANGLES ±- APVD 11AUG2009 K.HOGAN	' IYCO	RESTRICTED TO -	- - 2





	2			1			
LOC	DIST		REVISIONS				
-	-	Ρ	LTR	DESCRIPTION	DATE	DWN	APVD
			В	RELEASED	3-16-10	СТ	КН

D

С

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TE Connectivity: 2101537-1