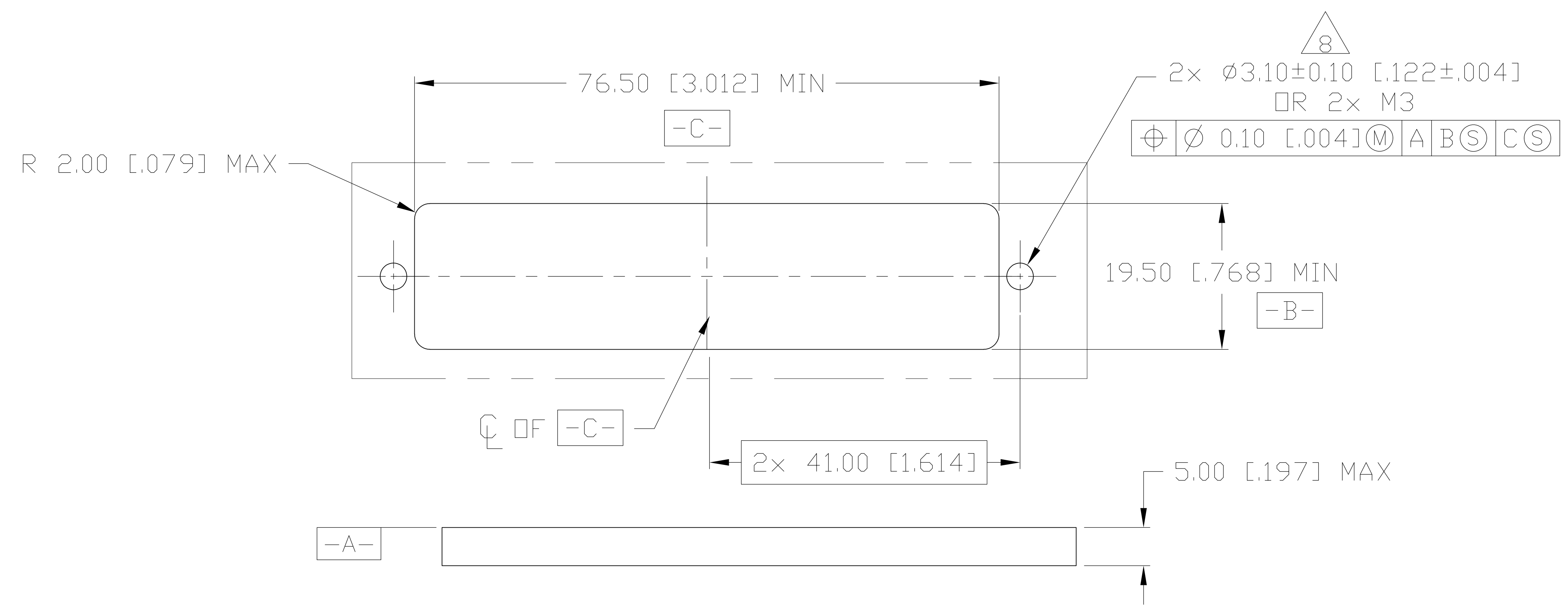
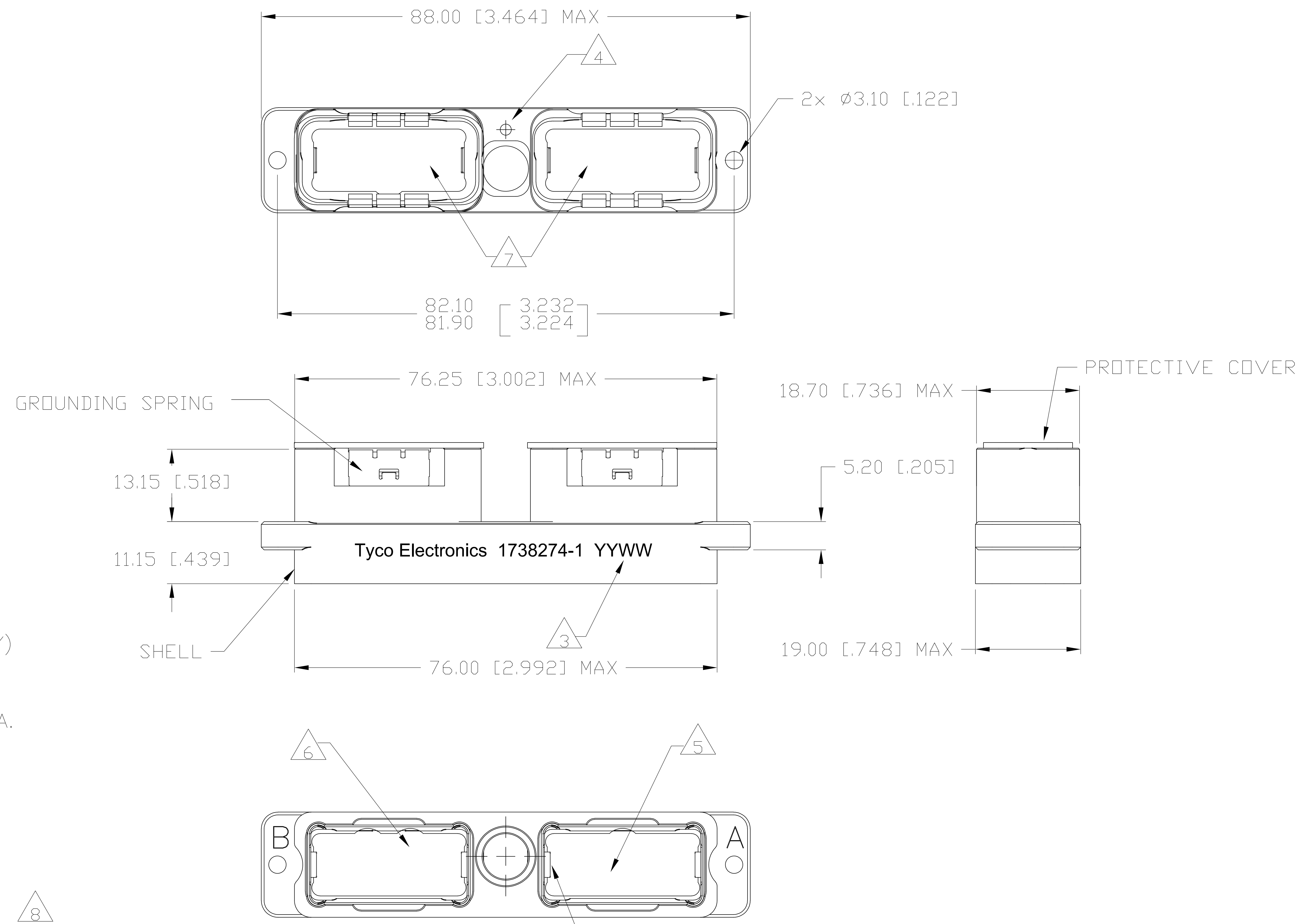


REVISED		DATE	BY	APP'D
0	CONVERTED RADIAL DWG TO TYCO ACAD DWG	06/04	RF	JM
1	REVISED	06APR10	RF	JM

- 1 SHELL: ALUMINUM ALLOY 6061 T651
INSERT RETENTION CLIP & GROUNDING SPRING: COPPER ALLOY PER ASTM B194
PROTECTIVE COVER: THERMOPLASTIC ELASTOMER
 - 2 SHELL: ELECTROLESS NICKEL PER SAE AMS-C-26074, CLASS 1.
GROUNDING SPRING: ELECTROLYTIC NICKEL PER SAE AMS-QQ-N-290.
 - 3 DATE CODE - YEAR & WEEK (YY WW)
 - 4 INDEXING POINT FOR POLARIZATION
 - 5 SHELL CAVITY FOR GPRB SERIES INSERTS WITH KEYING CODE A.
 - 6 SHELL CAVITY FOR GPRB SERIES INSERTS WITH KEYING CODE B.
 - 7 PROTECTIVE COVERS NOT SHOWN FOR CLARITY.
 - 8 SCREW HEAD DIAMETER: 6.00 [.236] MAX.
9. PITCH FOR SIDE-BY-SIDE MOUNTING: 19.50 [.768] MIN.
10. DESCRIPTIVE PART NUMBER: GPRB2HD3N
SERIES: GPRB
SHELL SIZE: 2 (TWO-CAVITY SHELL)
SHELL STYLE: H (RECEPTACLE WITH GROUNDING SPRINGS)
MODIFICATION CODE: D (2x Ø3.10mm THRU HOLES FOR PANEL MOUNTING)
POLARIZATION CODE: 3 (LOCKING & POLARIZING HARDWARE PURCHASED SEPARATELY)
SHELL PLATING: N (NICKEL PLATING)
11. THIS PRODUCT IS SOLD BY TYCO ELECTRONICS UNDER A LICENSE FROM RADIALL SA.



RECOMMENDED PANEL CUTOUT

THIS PRINT IS
PRELIMINARY
UNQUALIFIED PRODUCT
CONTACT PRODUCT ENGINEERING
BEFORE USING THIS PRINT

1738274-1
PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DATE: JUL04	BY: J. FLAG	APP'D: J. MOSIER	DATE: JUL04	SCALE: 1:1	SHEET: 1 OF 1	REV: 1
DIMENSIONS: mm (INCHES)		TOLERANCE UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC:		RECEPTACLE SHELL ASSEMBLY, WITH TWO 3.10mm DIA MOUNTING HOLES, GPRB2		
Ø	±	0.10	±	0.20	[.008]	APPLICATION SPEC:		
FINISH:	APPLIC:	MATERIAL:		WEIGHT:		CUSTOMER DRAWING		