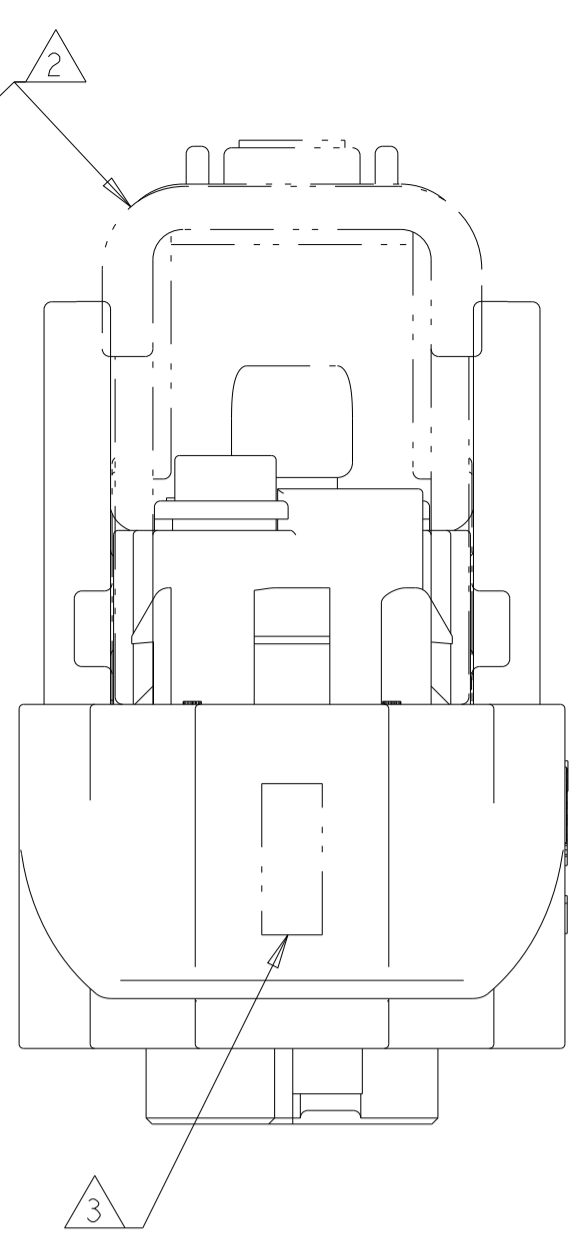
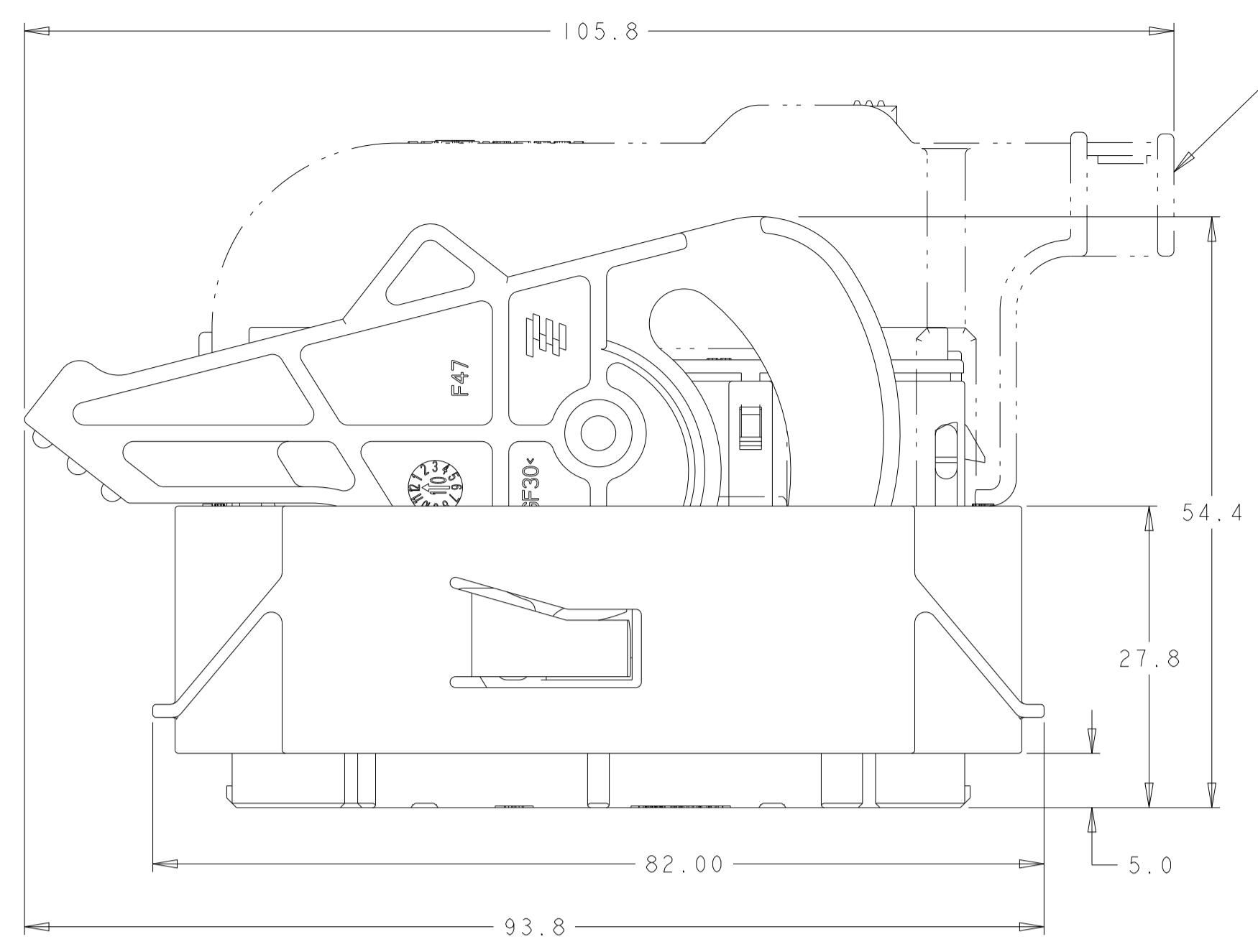
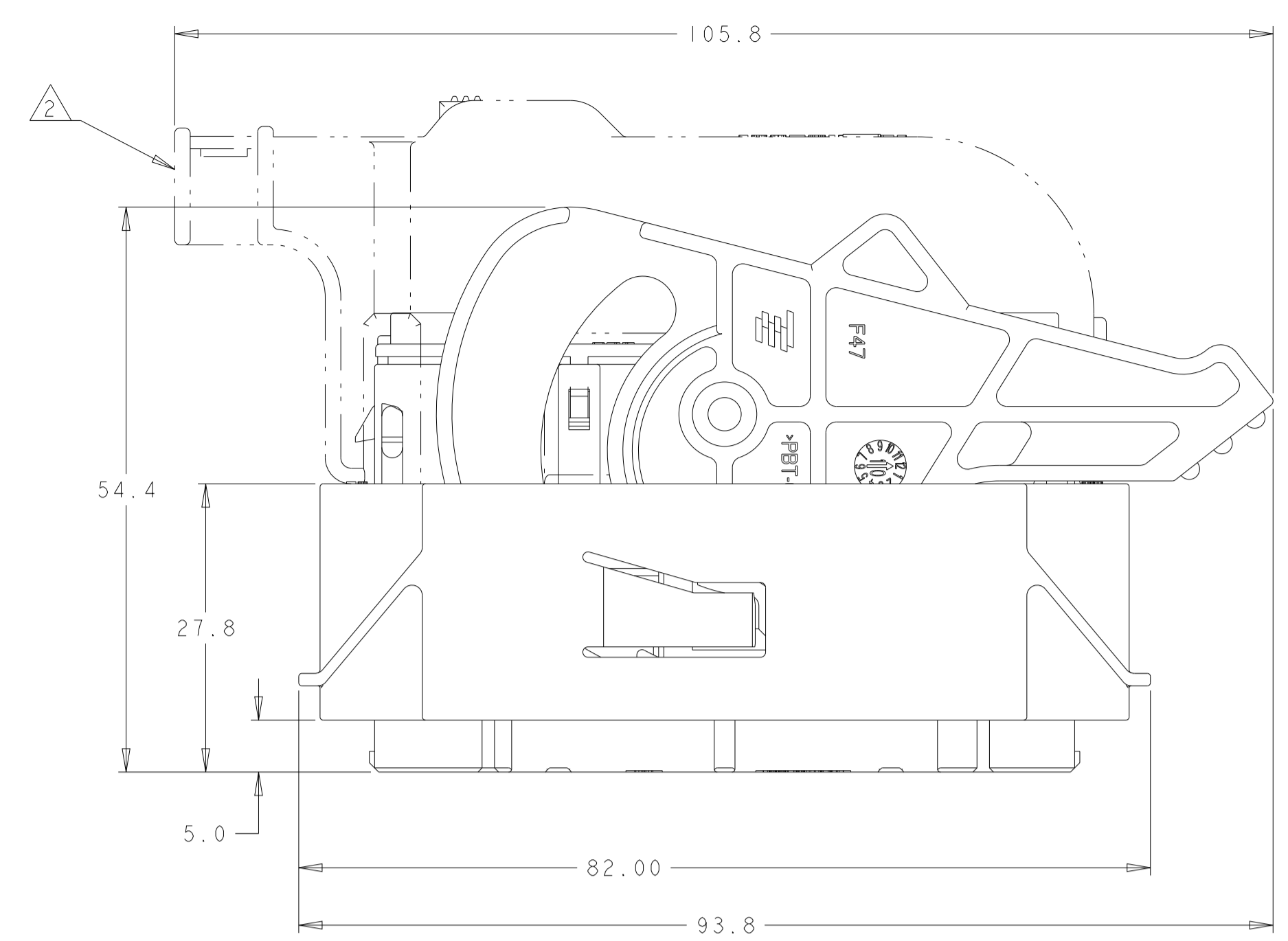
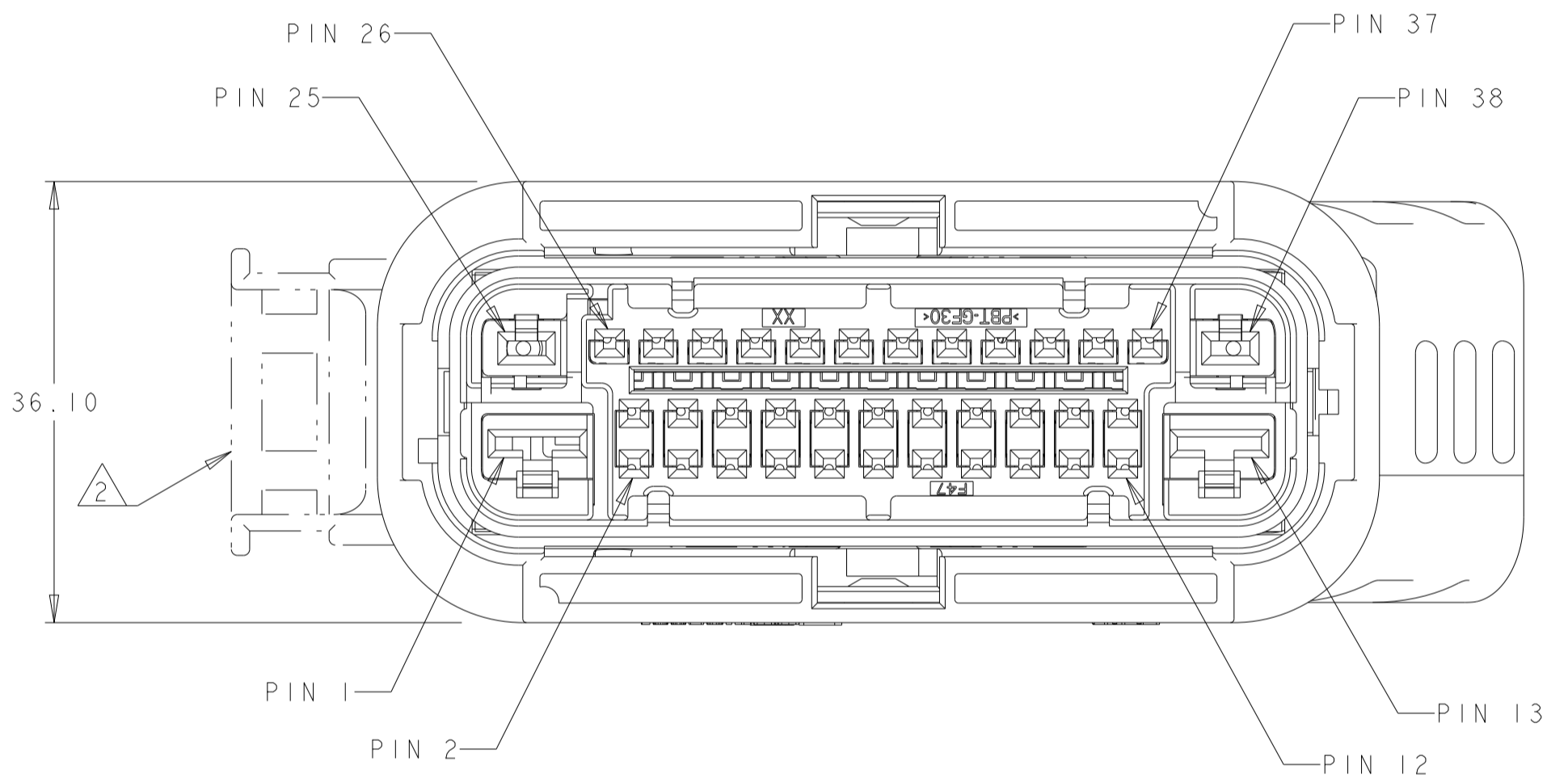


REVISIONS					
P	LTN	DESCRIPTION	DATE	OWN	APVD
B10		REVISED PER ECO-18-016624	19OCT2018	JMS	JS
B11		REVISED PER ECO-18-017381	02NOV2018	JMS	JS
B12		REVISED PER ECO-20-002333	19FEB2020	JMS	JS
B13		REVISED PER ECN-21-116237	06OCT2021	JMS	JS

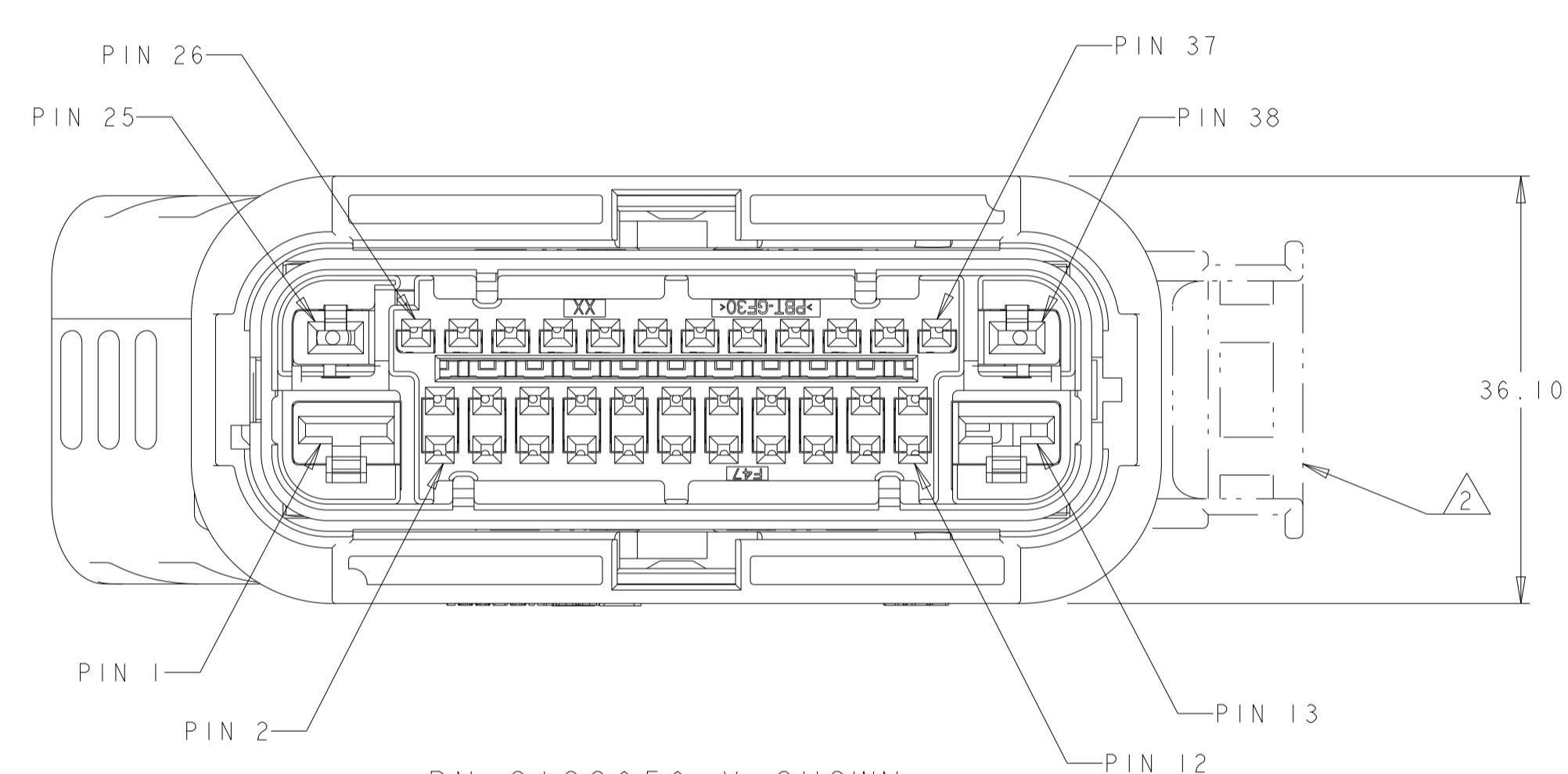


- MATERIAL:**  
 HOUSING AND SEAL COVER - PBT, 30% GLASS-FILLED, COLOR: BLACK  
 TPA - PBT, 30% GLASS-FILLED, COLOR: NATURAL  
 LEVER - PBT, 30% GLASS-FILLED, COLOR: GRAY  
 PERIPHERAL SEAL - SILICONE RUBBER, COLOR: GREEN  
 MAT SEAL - SILICONE RUBBER, COLOR: LIGHT BLUE
- 2 WIRE DRESS COVER, P/N 2098811-1, SHOWN FOR REFERENCE ONLY AND MUST BE ORDERED SEPARATELY.
  - 3 ASSEMBLY MANUFACTURING DATE CODE AND TE PART NUMBER ARE PERMANENTLY MARKED IN APPROX LOCATION.
  - 4 SEAL PLUGS ARE REMOVED FROM THE APPROPRIATE CIRCUIT CAVITIES IN THE SEAL COVER PER THE PINOUT TABLE ON SHEET 2.
  - 5. CONNECTOR WITH TIN PLATED HARNESS SIDE TERMINALS MUST BE MATED TO SILVER PLATED BLADES IN THE HEADER INTERFACE TO MEET USCAR-2 ELECTRICAL/ENVIRONMENTAL REQUIREMENTS.
  - 6. 2.8mm TERMINALS MUST USE 1.5-2.5mm<sup>2</sup> WIRE, HAVING 125° C TEMPERATURE RATING AND INSULATION O.D. OF 2.2-3.0mm.
  - 7. USCAR-2 FORCE TO ENGAGE/UNSEAT FROM PRELOCK POSITION SHALL BE 8N MINIMUM AND 75 N MAXIMUM. (SECTION 5.4.3.3A OF USCAR-2, REV. 5)
  - 8. FOR TERMINALS USED, REFER TO INSTRUCTION SHEET.

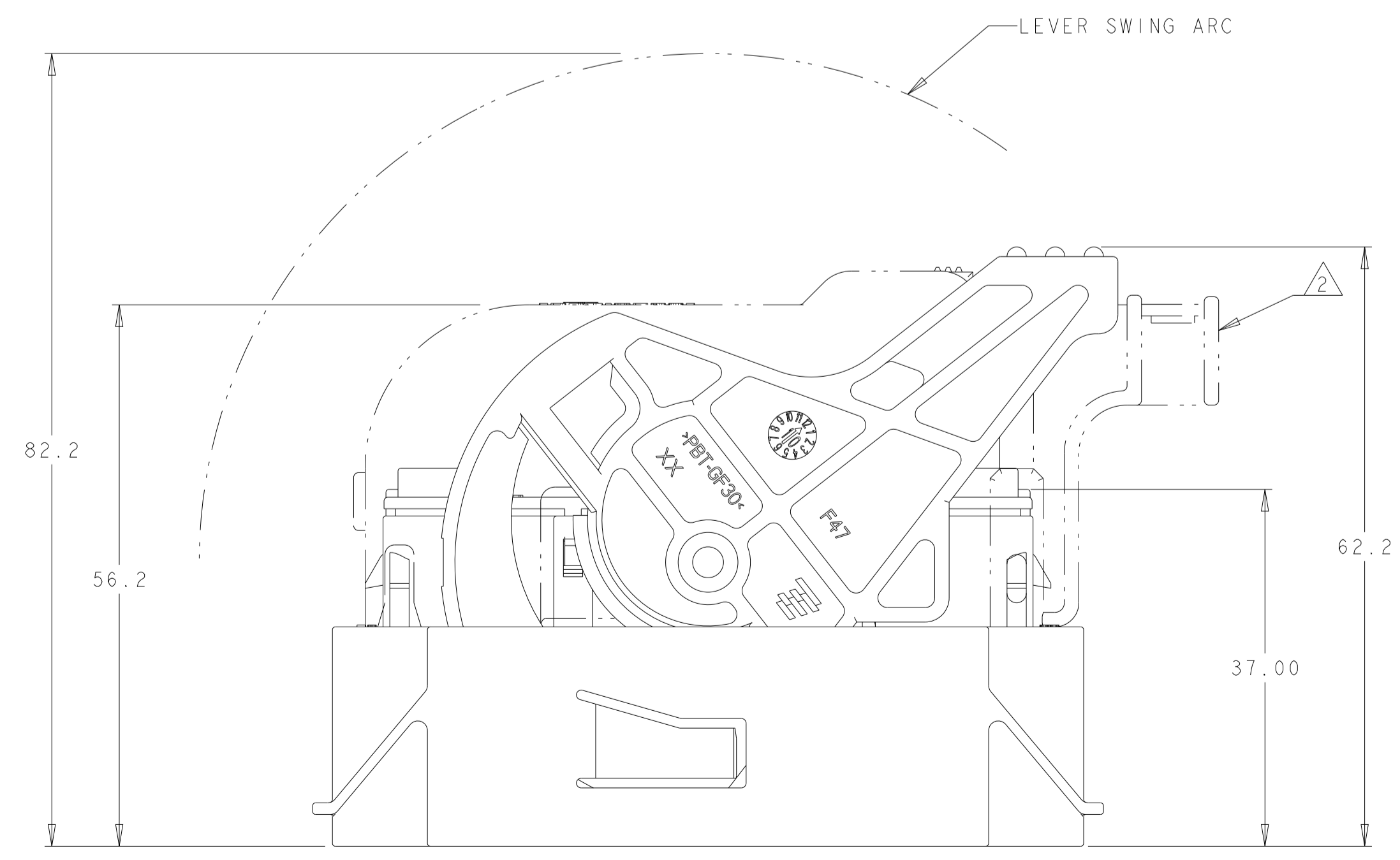
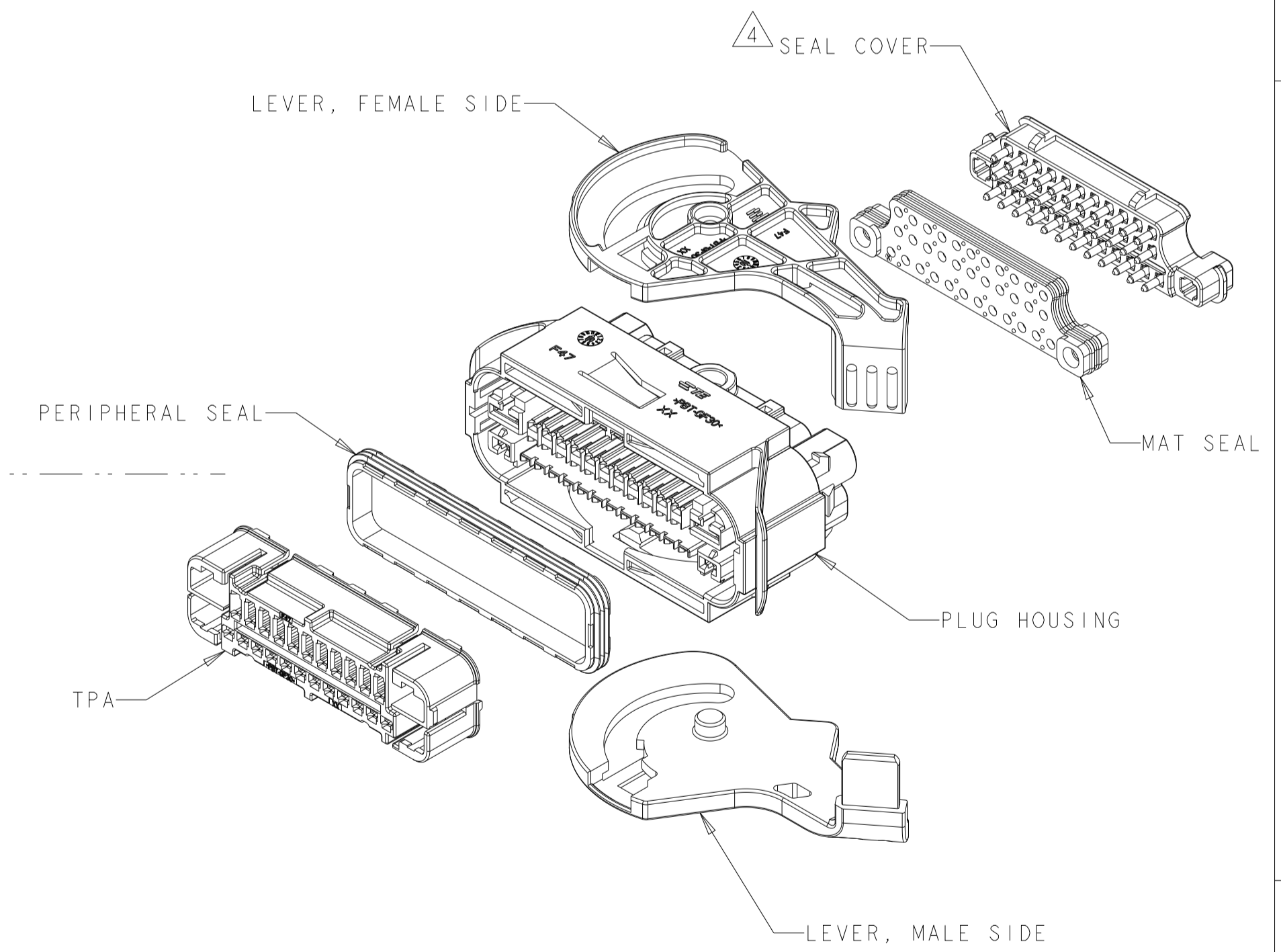
TPA AND LEVER SHOWN IN PRE-LATCHED AS SHIPPED, POSITION



PN 2272223-X SHOWN LEFT CABLE EXIT



PN 2138659-X SHOWN RIGHT CABLE EXIT



PN 2138659-X SHOWN WITH TPA AND LEVER IN CLOSED, MATED POSITION

SEE SHEET 2 FOR ASSIGNED PART NUMBERS AND BLOCKING PATTERNS

THIS DRAWING IS A CONTROLLED DOCUMENT.		OWN DL DRUMMOND 21JUL2011	<b>TE</b> TE Connectivity	
DIMENSIONS: mm		CHK HOY BECK 21JUL2011		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD HOY BECK 21JUL2011	NAME PLUG ASSEMBLY, 38 POSITION, SEALED HYBRID, ABS, EUCON	
0 PLC	±	PRODUCT SPEC	SIZE CAGE CODE DRAWING NO	
1 PLC	±0.5	APPLICATION SPEC	RESTRICTED TO	
2 PLC	±0.20	408-32022	A   00779   C=2138659	
3 PLC	±	WEIGHT	SCALE 2:1 SHEET 1 OF 2 REV B13	
4 PLC	±	CUSTOMER DRAWING		
ANGLES	±1°			
MATERIAL				
FINISH				

