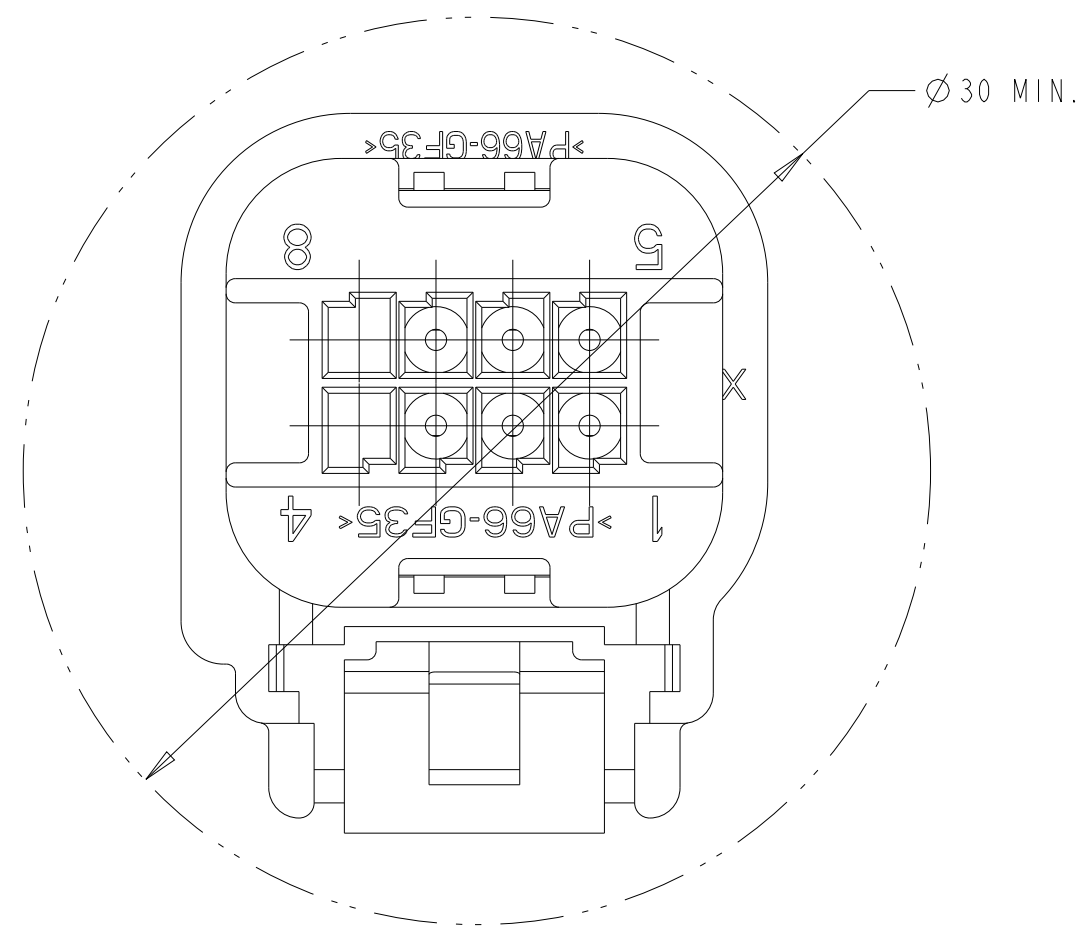
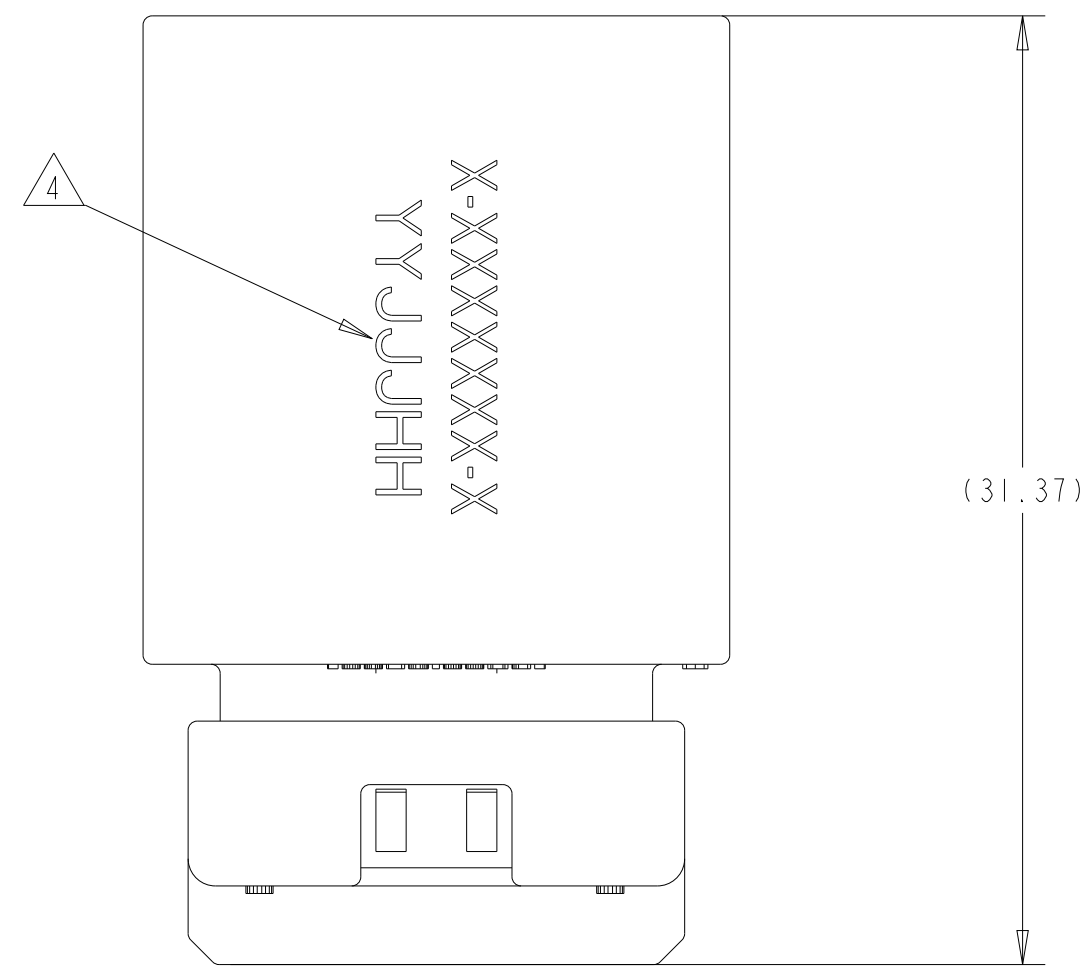
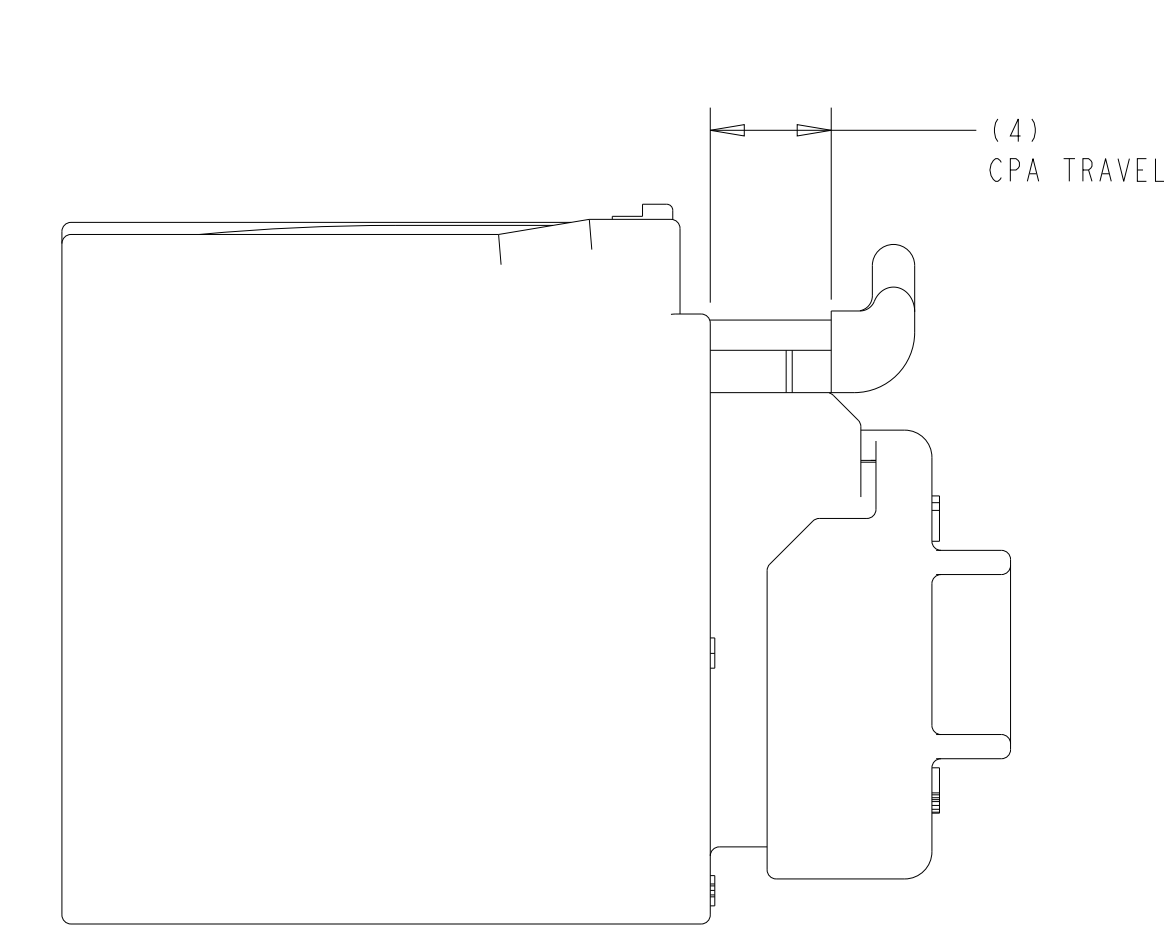
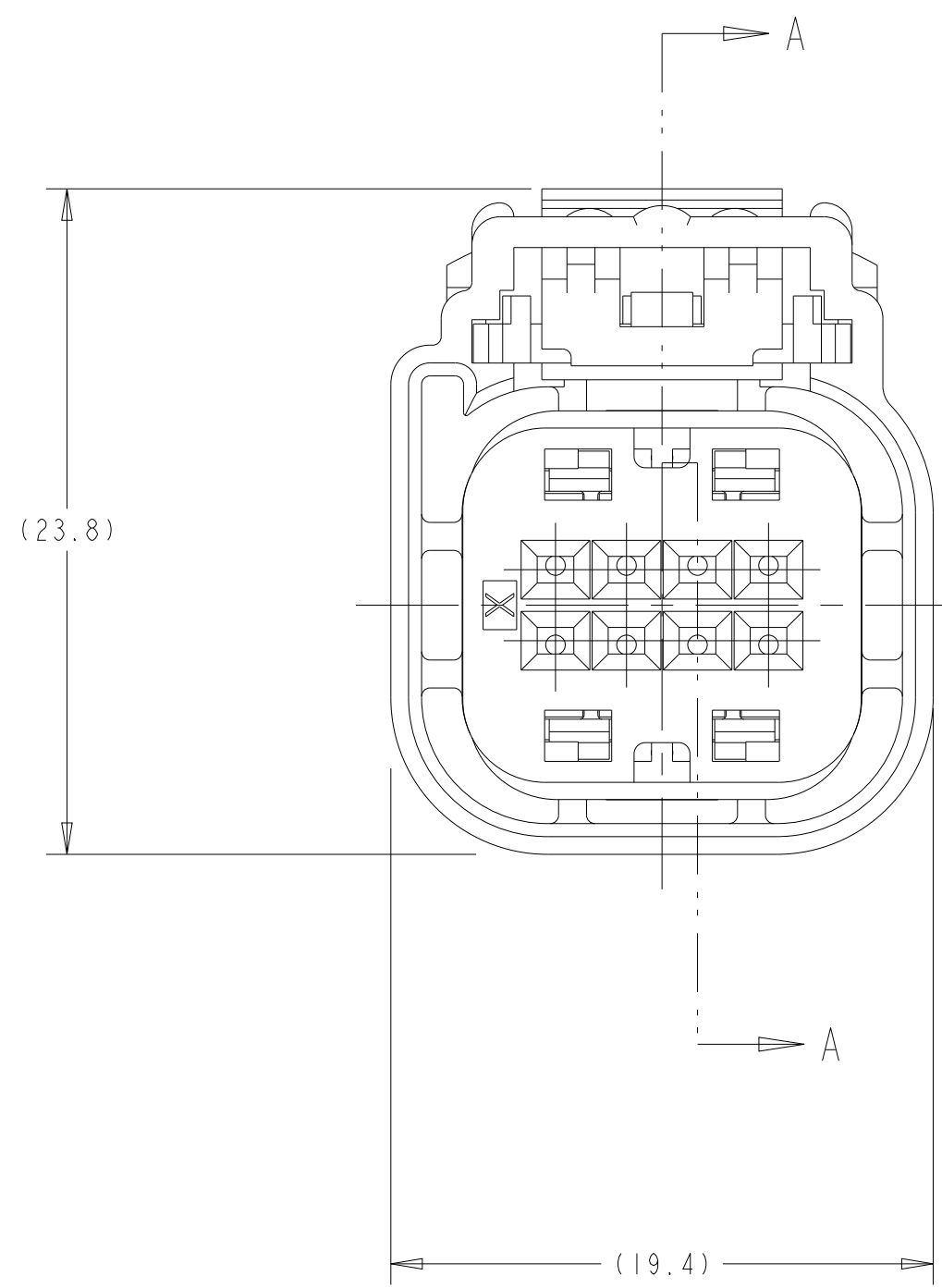
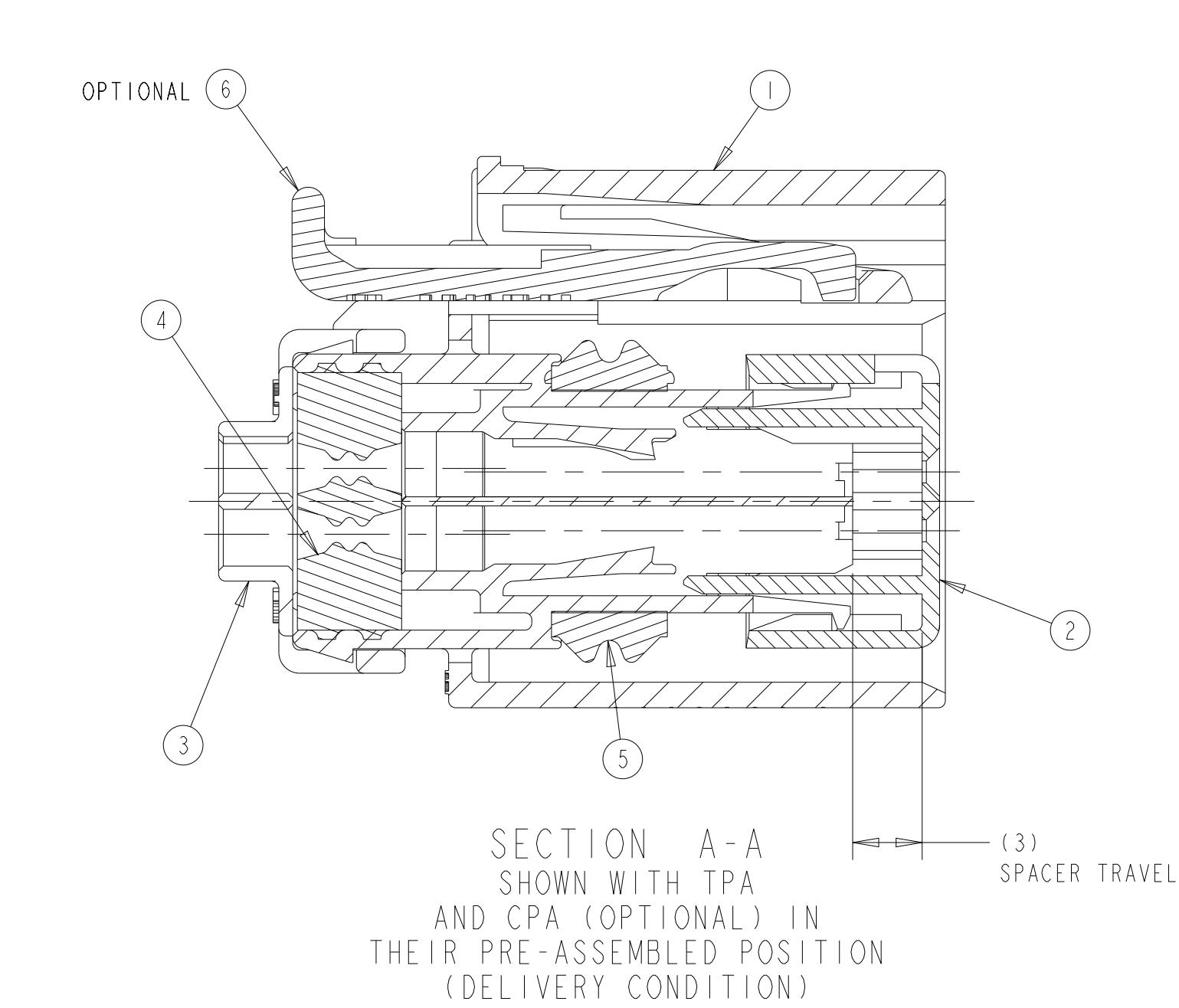




1. APPLICABLE TERMINAL PART NUMBERS (SOLD SEPARATELY):
FOR TIN AND SILVER APPLICATIONS: 1393367 AND 1393366.
FOR GOLD APPLICATIONS: 1393365 AND 1393364.
FOR TERMINATION AND REELING DIRECTION
SEE DRAWINGS 1393367, 1393366, 1393365, AND 1393364.
2. COMPATIBLE WIRE SIZES FOR MAT SEAL DESIGN 1.19 TO 2.06 O.D.
(22-18 AWG, 0.35-0.75 mm²)
3. TPA IS SHIPPED IN PRE-LOADED POSITION. SOME MAY BECOME FULLY
SEATED DURING SHIPPING. USE TYCO INSTRUCTION SHEET 408-10128 TO
REPOSITION TPA TO PRE-LOADED POSITION.

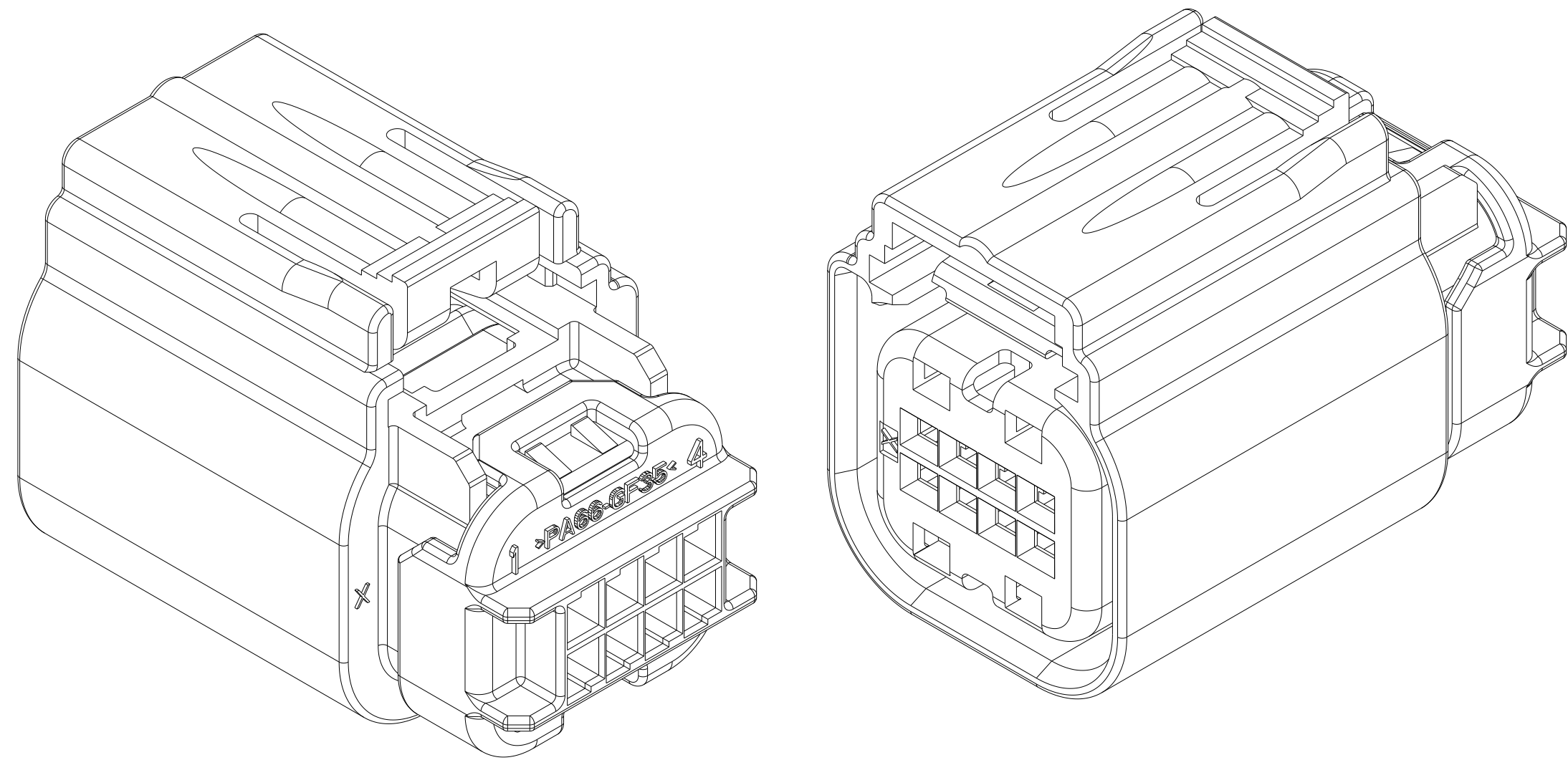
4 TE CONNECTIVITY ASSEMBLY PART NUMBER (X-XXXXXX-X) AND TRACEABILITY CODE
(YY = TWO DIGIT YEAR, JJJ = JULIAN DAY, HH = TWO DIGIT MILITARY HOUR)
ARE PRINTED IN THIS LOCATION.

5. APPLICABLE HEADER INTERFACE DRAWING 1488342.
6. ASSEMBLIES ARE BULK PACKAGED.
7. OPTIONAL CPA IS SHIPPED IN PRE-LOADED POSITION.
8. PART NUMBER 1411001-2 SHOWN.

MINIMUM FEED THRU CONDITION
WITH 1mm CLEARANCE ALL AROUND

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
J10		REV PER ECN-23-199650	10MAR2023	SMR	DM
J11		REV PER ECN-23-217950	16JUN2023	LM	HC
J12		REV PER ECN-23-238957	13NOV2023	SR	HC
J13		REV PER ECN-24-283737	11SEP2024	AM	HC

COVER CHART									
					6	7	8		1-1411001-9
									3-1411001-9
1	2	3							1-1411001-8
									3-1411001-8
1	2								1-1411001-7
									3-1411001-7
1	2		4						1-1411001-6
									3-1411001-6
				5	6				1-1411001-5
									2-1411001-0
							7		1-1411001-4
									3-1411001-4
					6	7			1-1411001-3
									3-1411001-3
1	2	3	4						1-1411001-2
				5	6	7			1-1411001-1
									3-1411001-1
		3							1-1411001-0
				5	6	7	8		1411001-9
									2-1411001-9
		3	4						1411001-8
									2-1411001-8
			4						1411001-7
									2-1411001-7
		3	4				8		1411001-5
									2-1411001-5
			4				8		1411001-2
									2-1411001-2
									1411001-6
									1411001-1
1	2	3	4	5	6	7	8		ASSEMBLY
TERMINAL POSITION									PART NUMBER
CAVITIES WITH A NUMBER INDICATES CLOSED TERMINAL HOLE LOCATIONS									
BLANK CAVITIES INDICATE OPEN TERMINAL HOLE LOCATIONS									



KEYING OPTION "B" SHOWN
SEE NOTE 5 FOR APPLICABLE
HEADER INTERFACE INFORMATION

3-1411001-9										3-1411001-8										3-1411001-7										3-1411001-6										3-1411001-4										3-1411001-3										3-1411001-1										2-1411001-9										2-1411001-8										2-1411001-7										2-1411001-5										2-1411001-2										2-1411001-0										1-1411001-9										1-1411001-8										1-1411001-7										1-1411001-6										1-1411001-5										1-1411001-4										1-1411001-3										1-1411001-2										1-1411001-1										1-1411001-0										1411001-9										1411001-8										1411001-7										1411001-6										1411001-5										1411001-2										1411001-1										1411001-0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							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