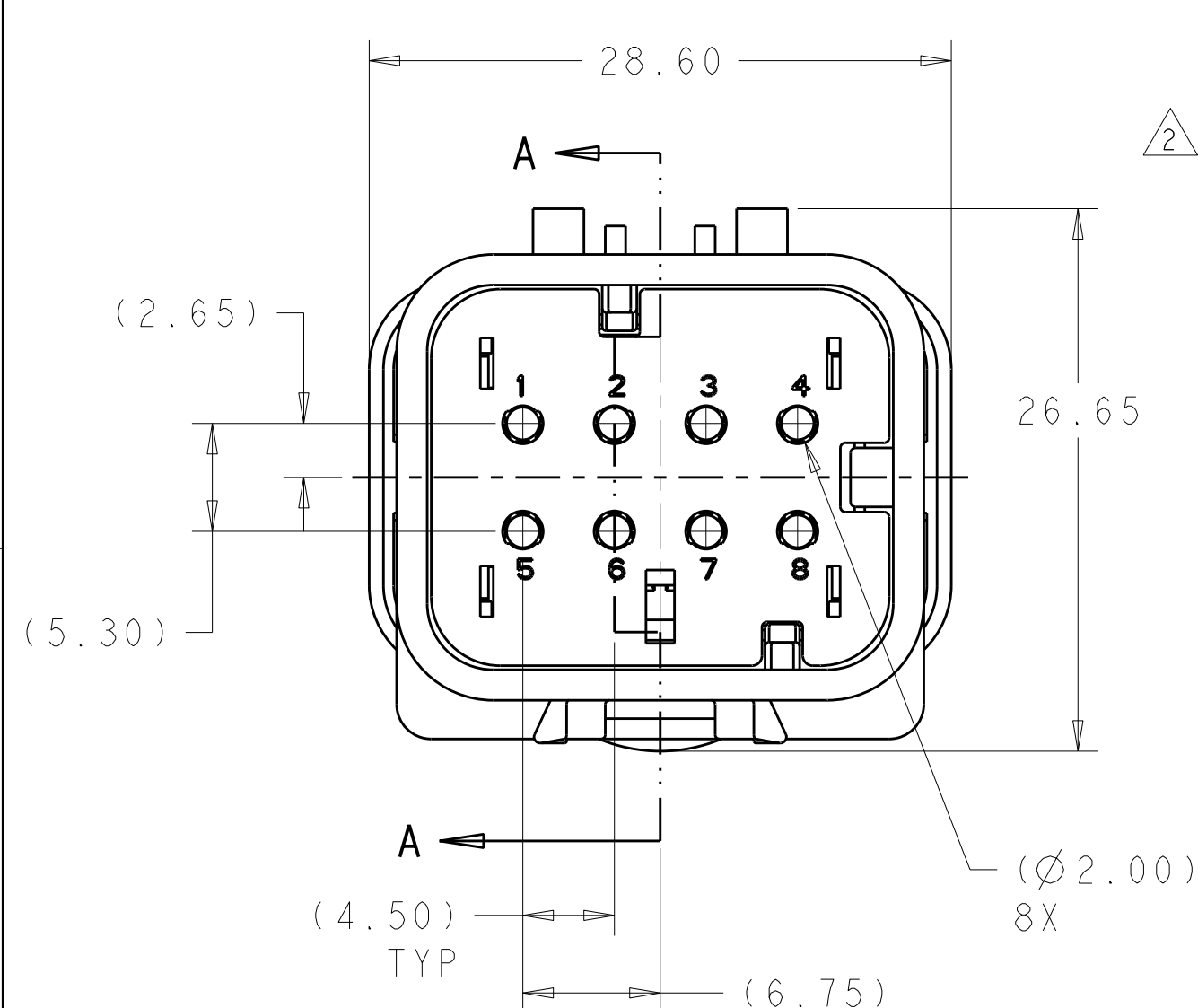
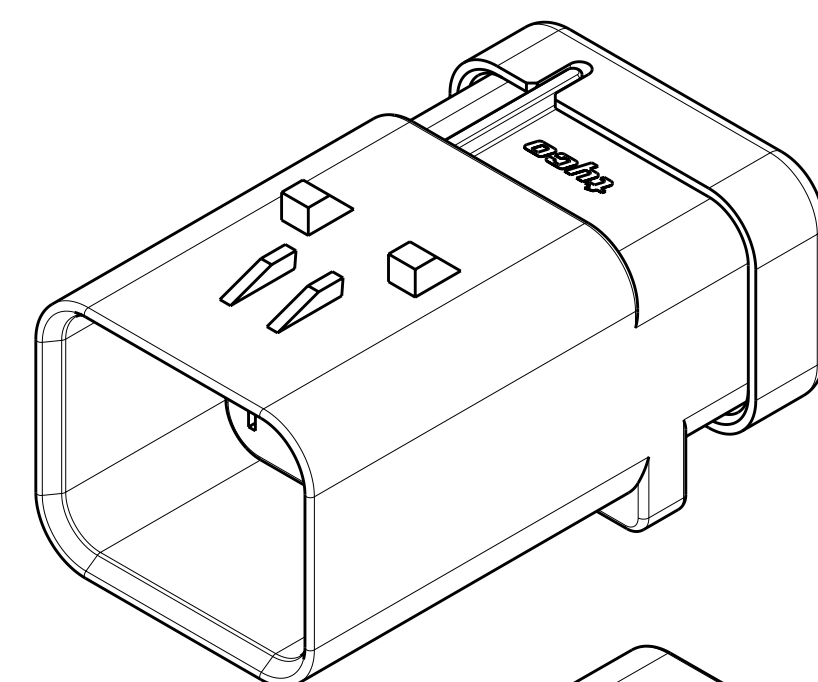
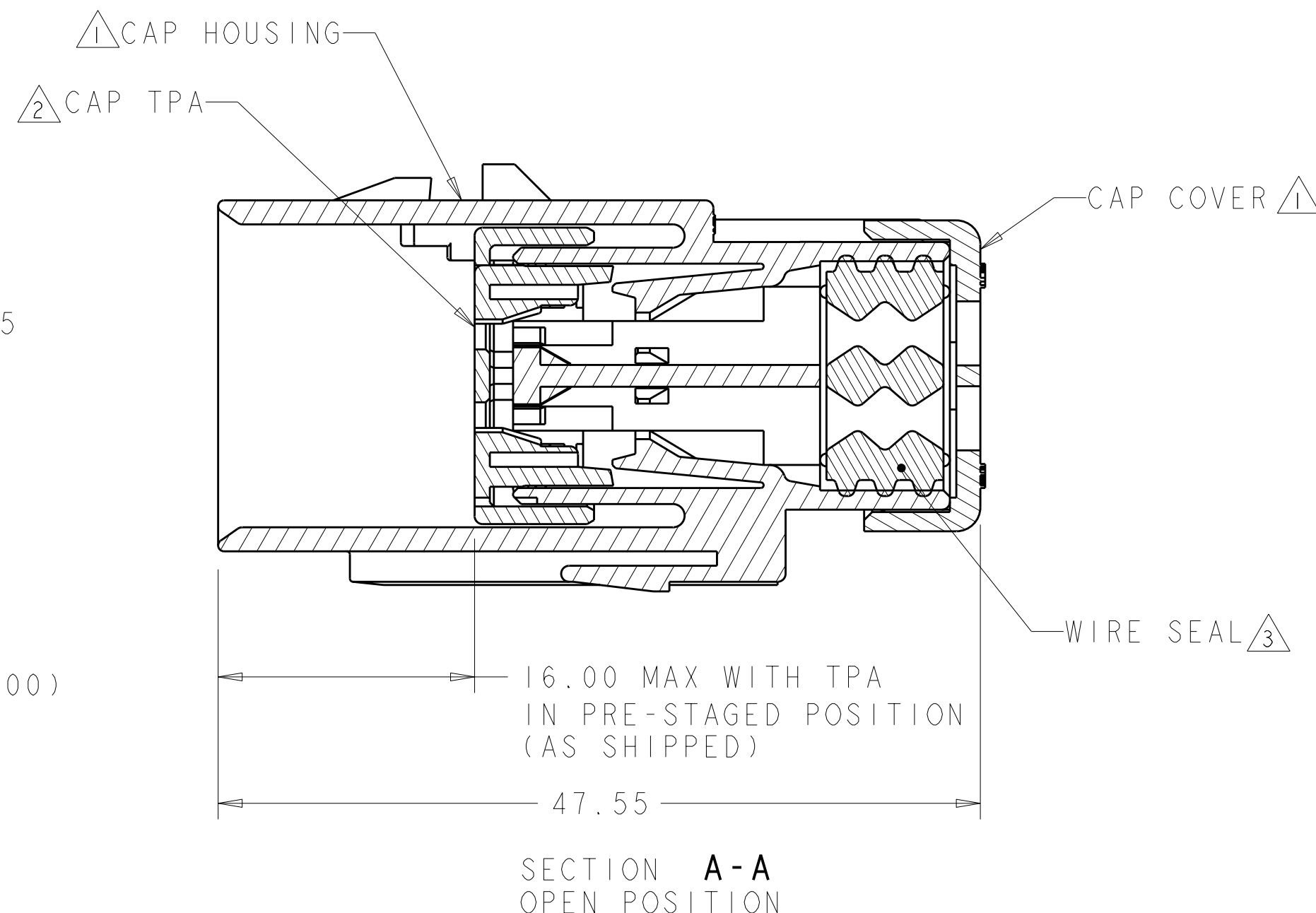


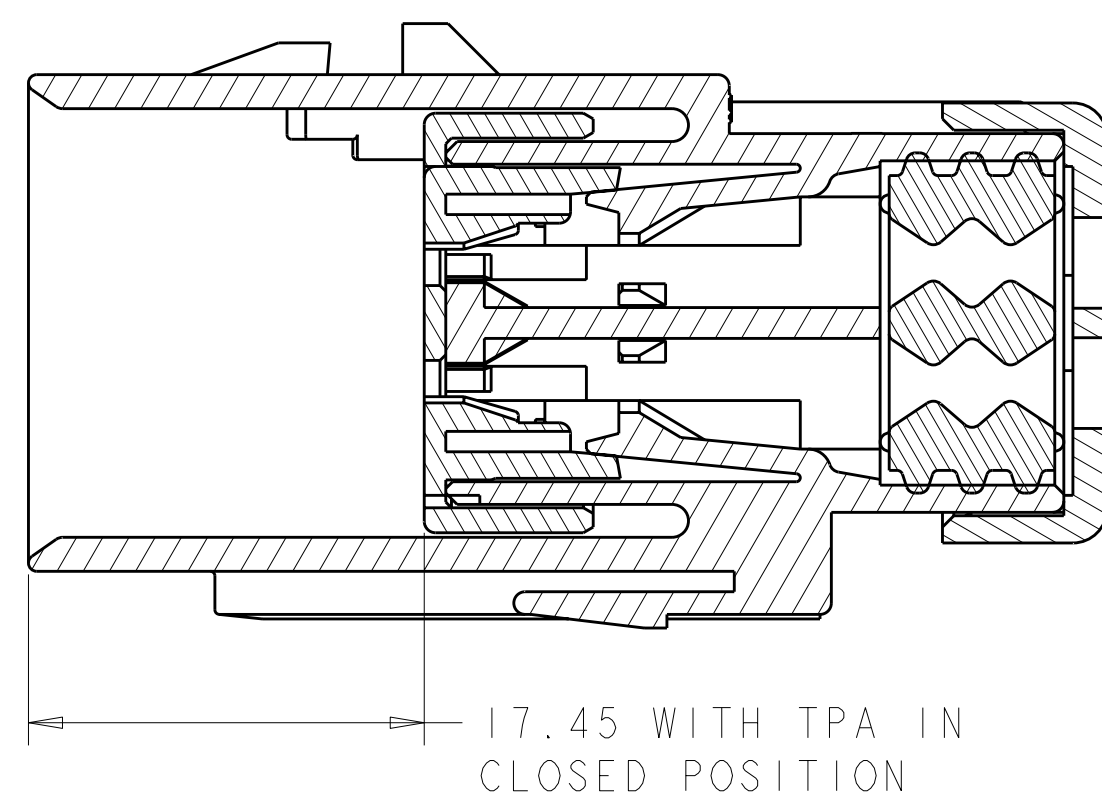
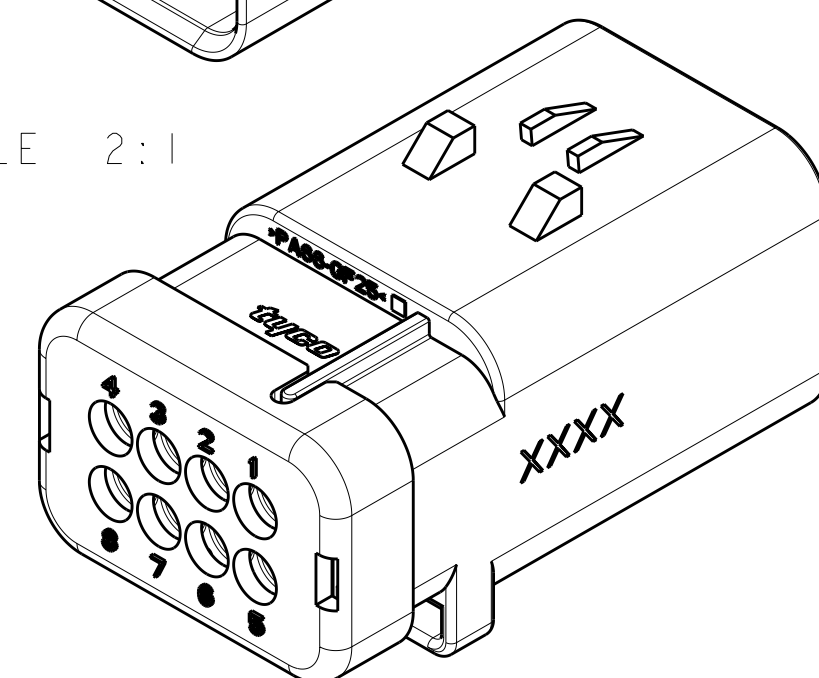
LOC	DIST	REVISIONS					
BV	00	P	LTR	DESCRIPTION	DATE	DWN	APVD
			A	RELEASED PER ECO-12-003579	24FEB2012	RW	RB



2098554-1 SHOWN
ORANGE TPA
KEY A



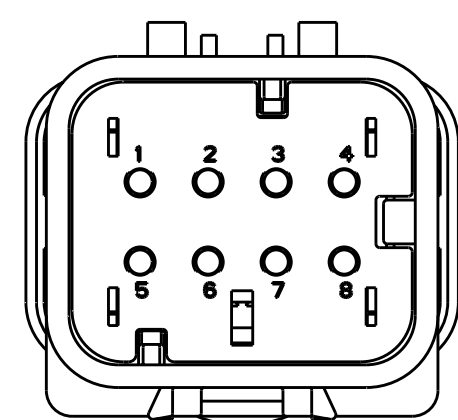
SCALE 2:1



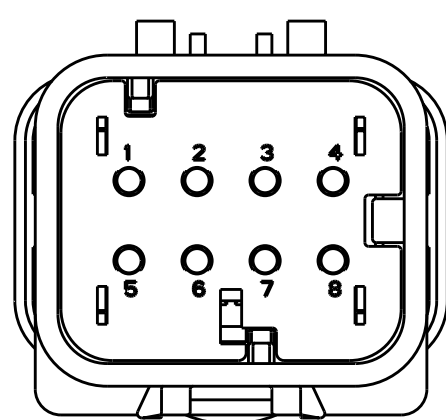
SECTION A - A
CLOSED POSITION

- ① HOUSING AND COVER MATERIAL: 25% GLASS FILLED THERMOPLASTIC, COLOR: NATURAL (BROWN)
- ② TPA MATERIAL: 20% GLASS FILLED THERMOPLASTIC COLOR: (SEE TABLE)
- ③ SEAL MATERIAL: SILICONE
COLOR: YELLOW
4. RECOMMENDED WIRE DIAMETER RANGE IS 2.18-3.67mm

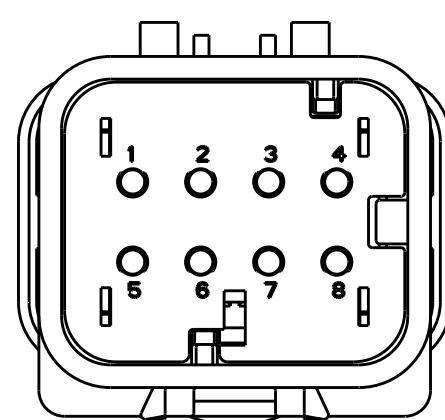
TAN	2098554-4
BLUE	2098554-3
PURPLE	2098554-2
ORANGE	2098554-1
TPA COLOR	PART NUMBER



2098554-2
PURPLE TPA
KEY B
SCALE 2:1



2098554-3
BLUE TPA
KEY C
SCALE 2:1



2098554-4
TAN TPA
KEY D
SCALE 2:1

THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER ASME Y14.5M-2009		DWN RUSTY WORTHINGTON IDEC2009		TE Connectivity	
CHK ROGER BALTER IDEC2009		NAME			
APVD ROGER BALTER IDEC2009		CAP ASSEMBLY, 8 POSITION, DUAL ROW, AMPSEAL 16 VO MATERIAL			
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		SIZE	
		0 PLC ± 1 PLC ±0.5 2 PLC ±0.30 3 PLC ± 4 PLC ± ANGLES ± ±		CAGE CODE	
MATERIAL		FINISH		DRAWING NO	
		WEIGHT		RESTRICTED TO	
-		-		A200779C-2098554	
CUSTOMER DRAWING				SCALE 2.1	
				SHEET OF REV A	

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