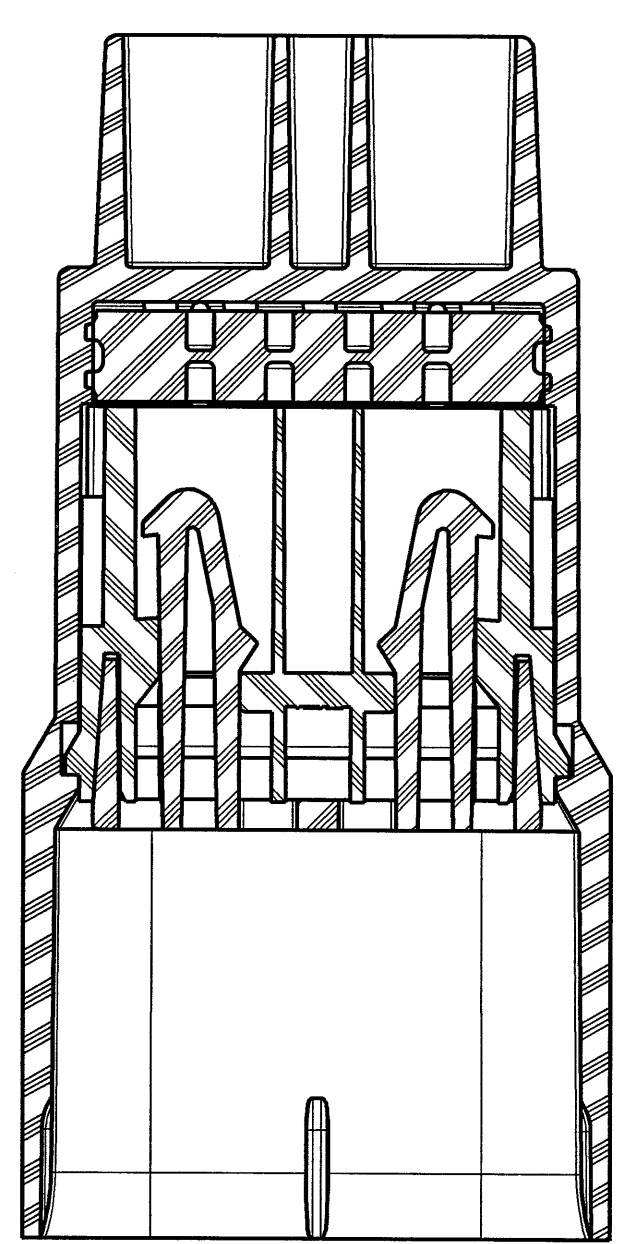
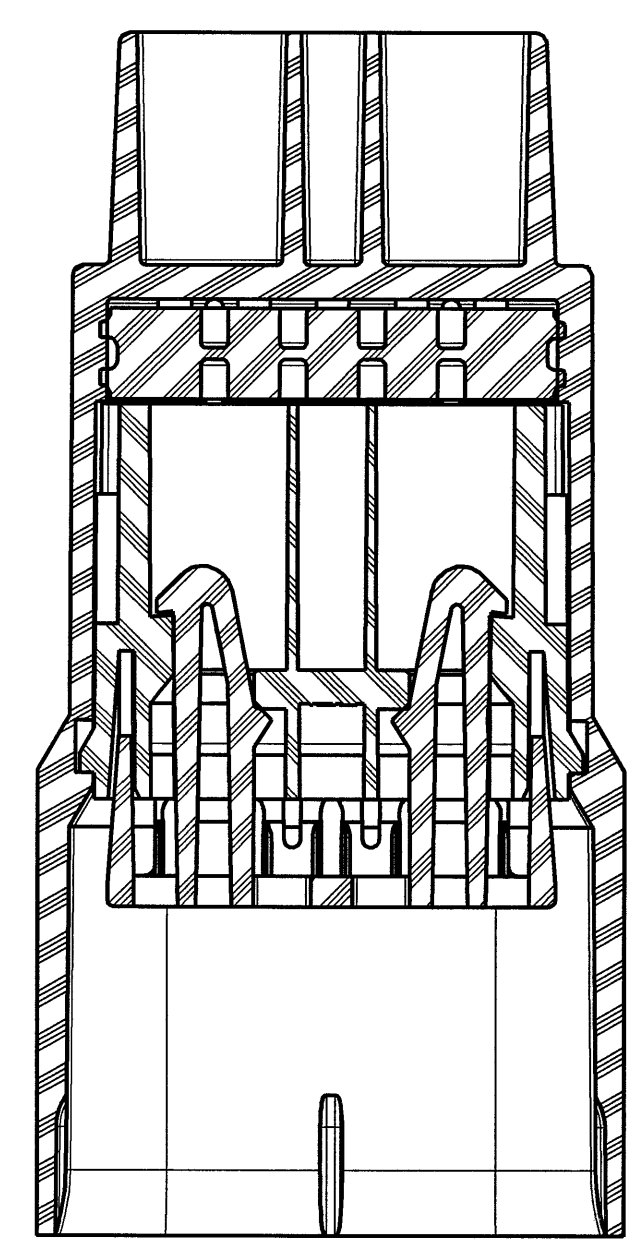
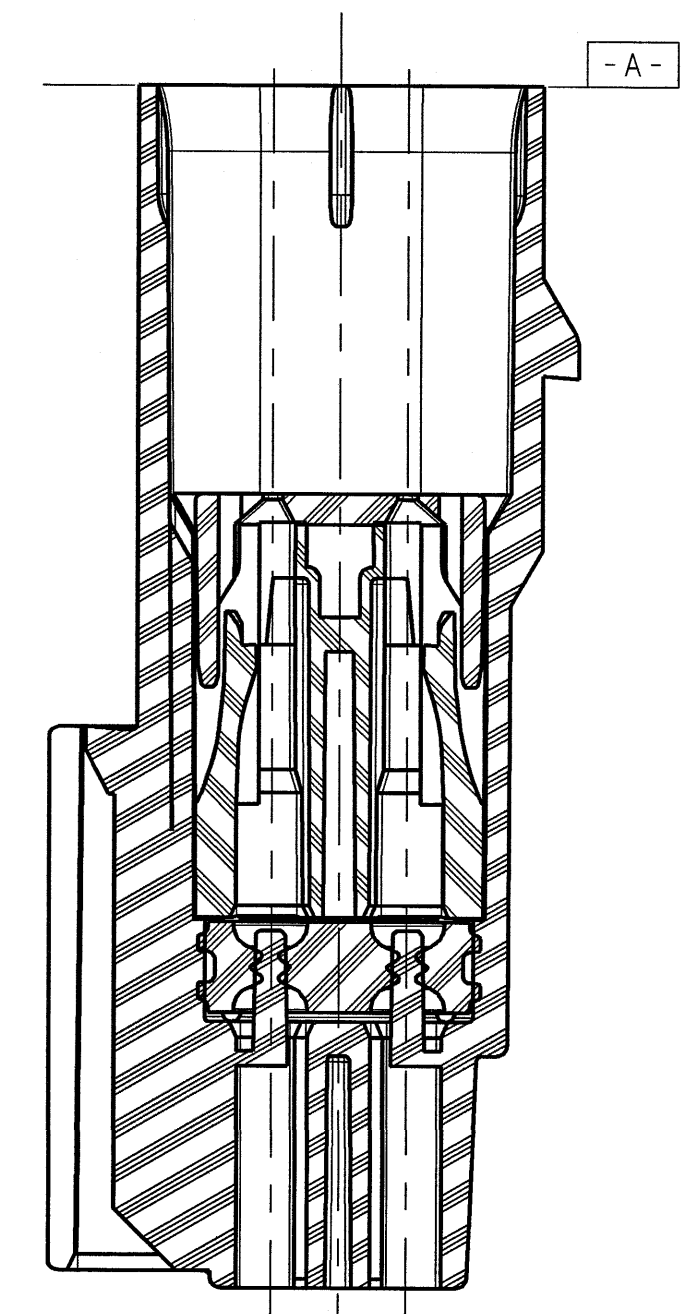
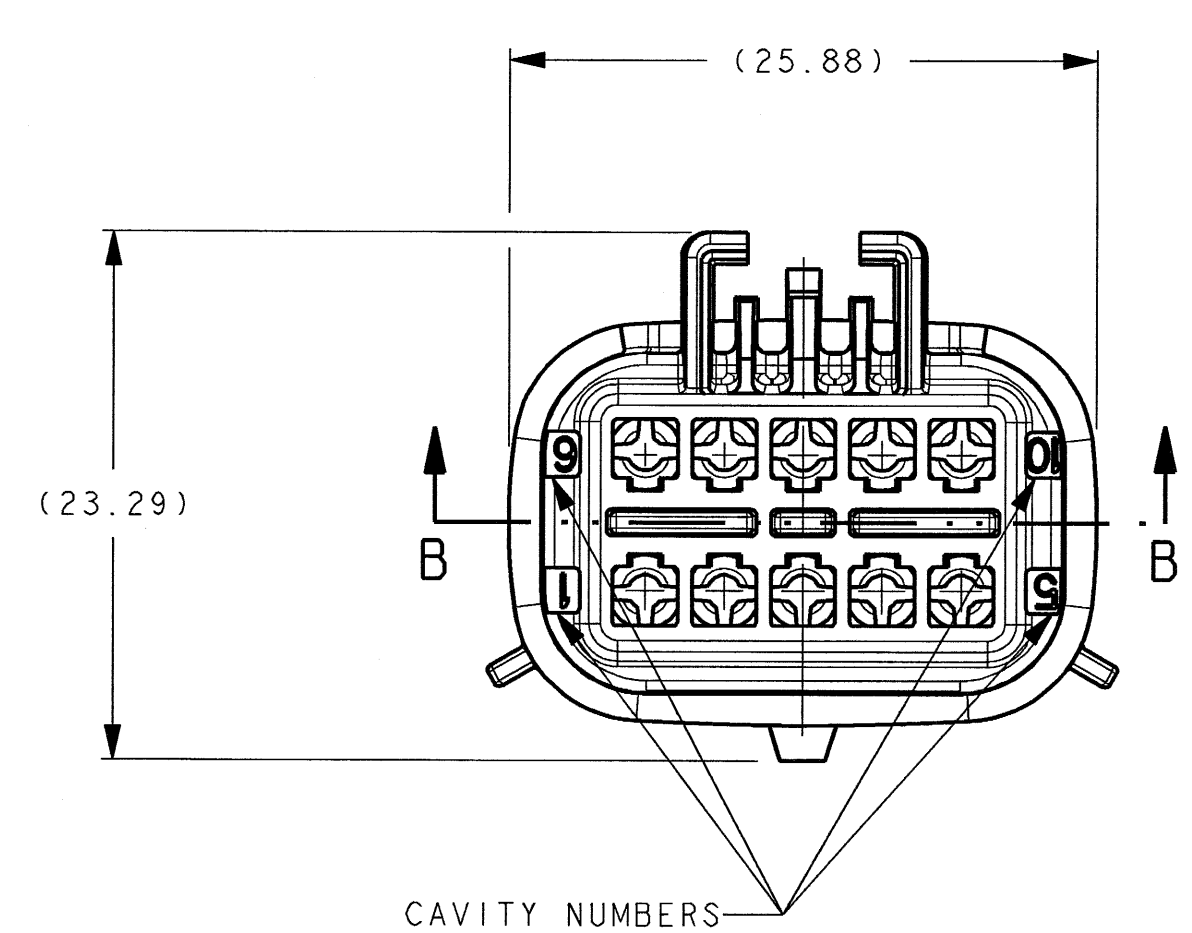
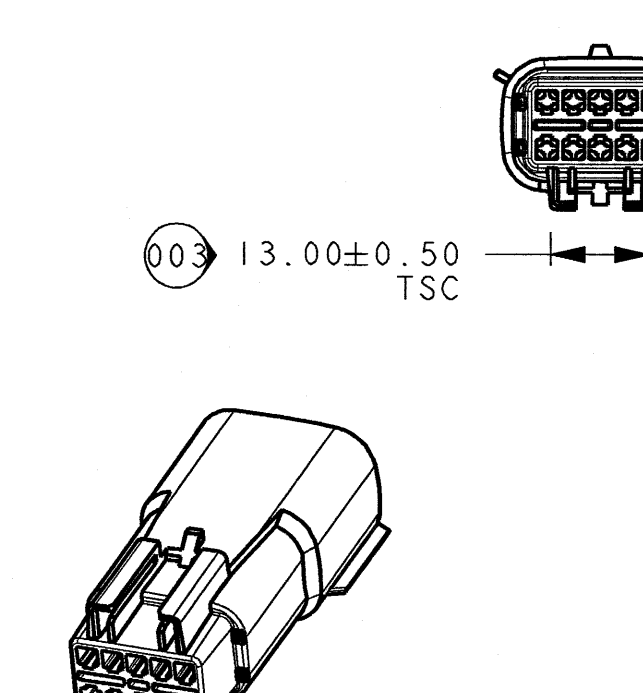
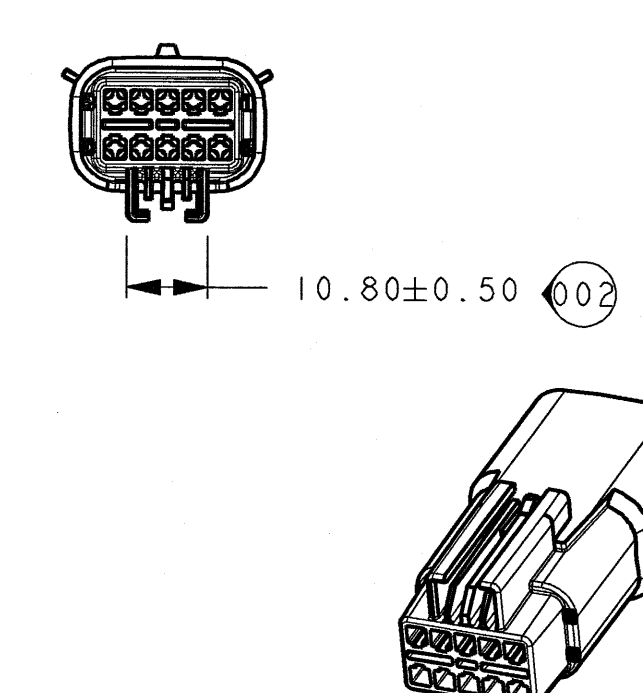
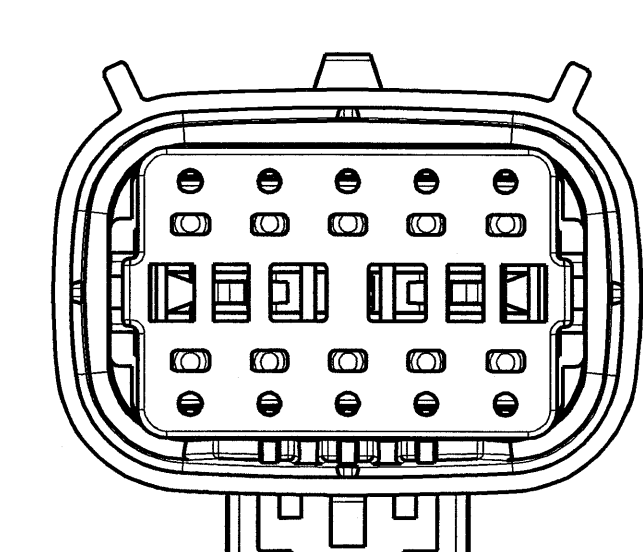
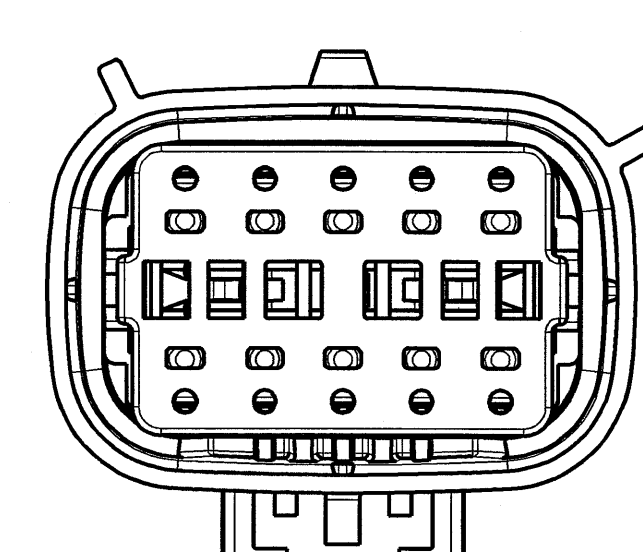
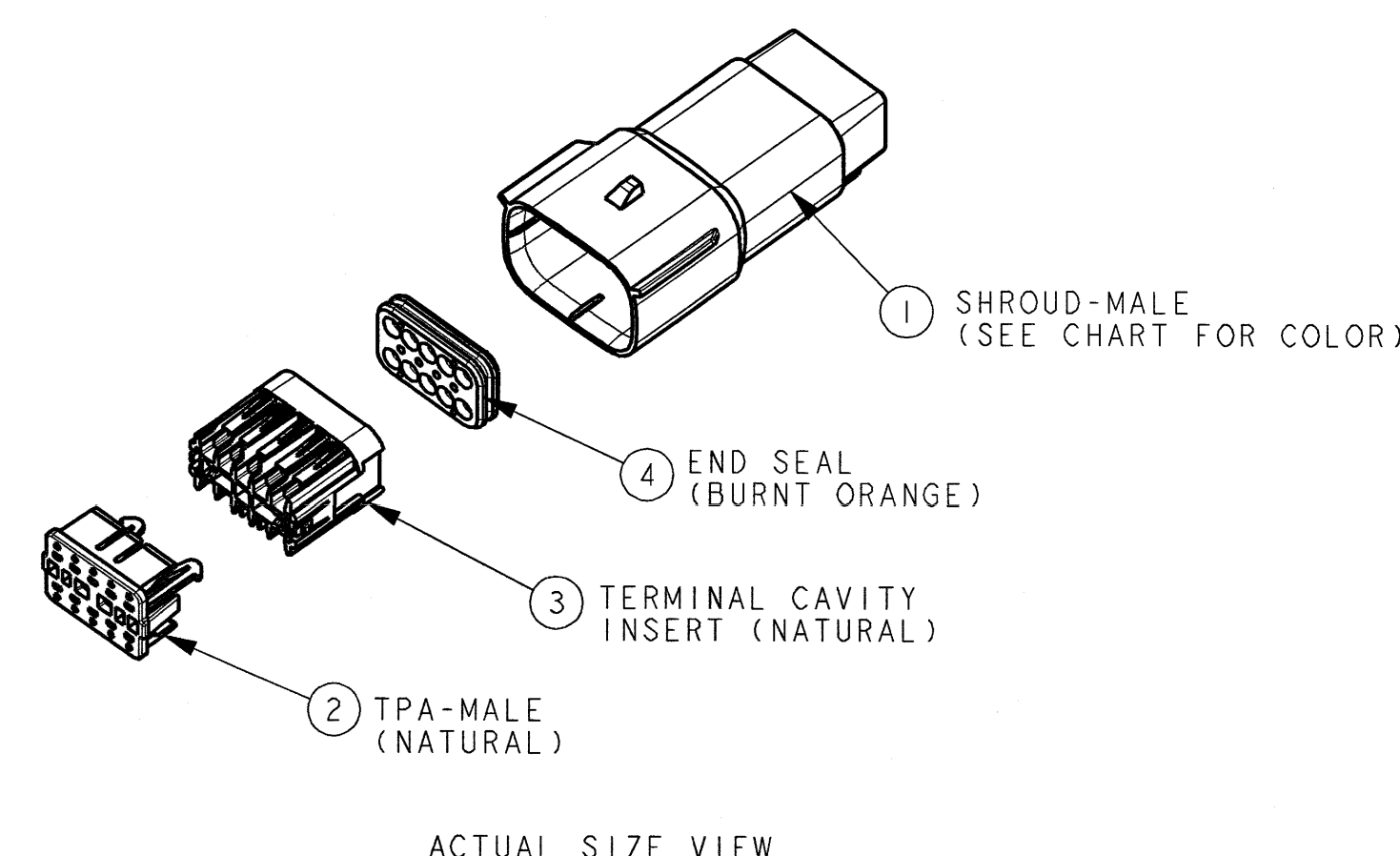
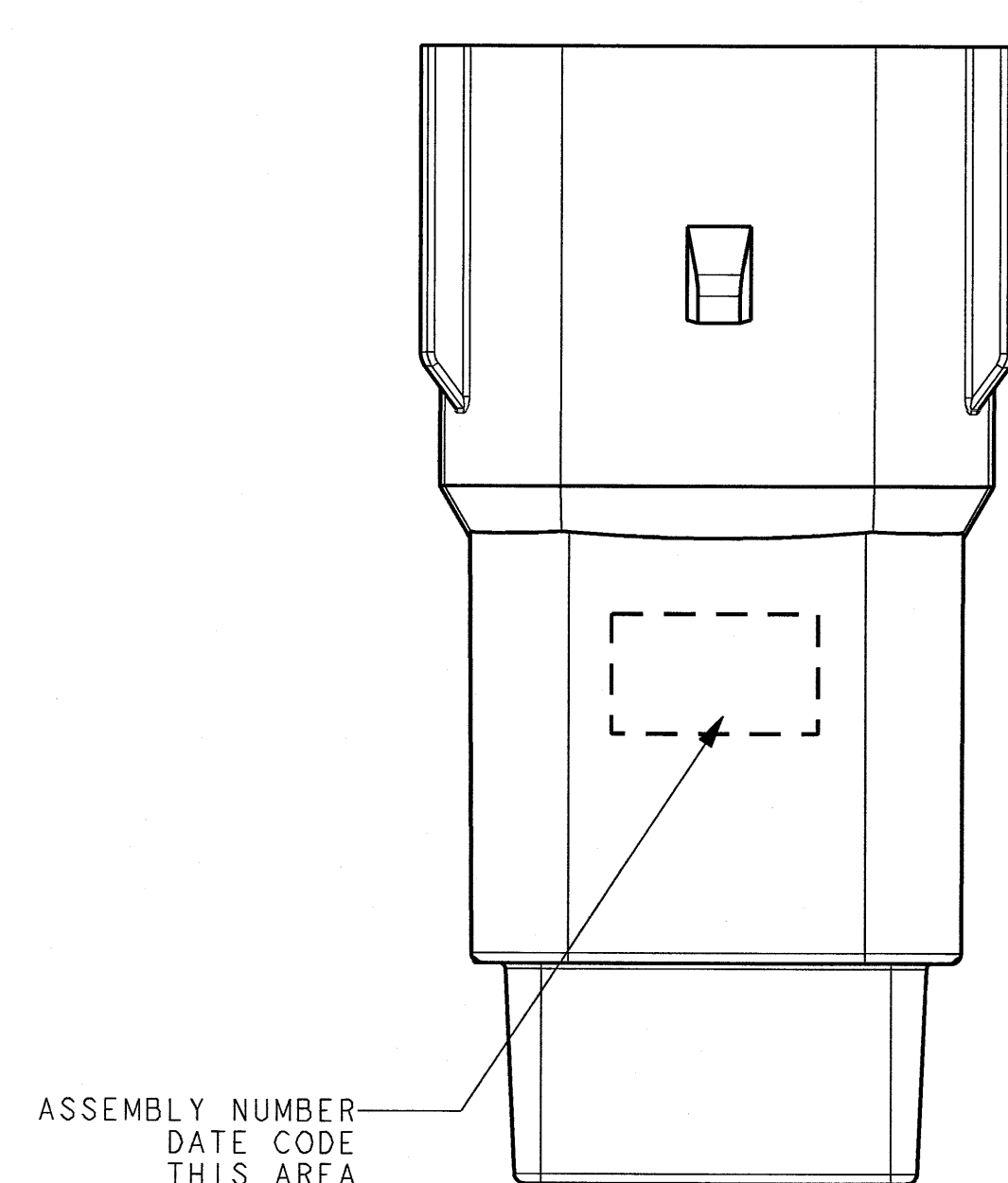
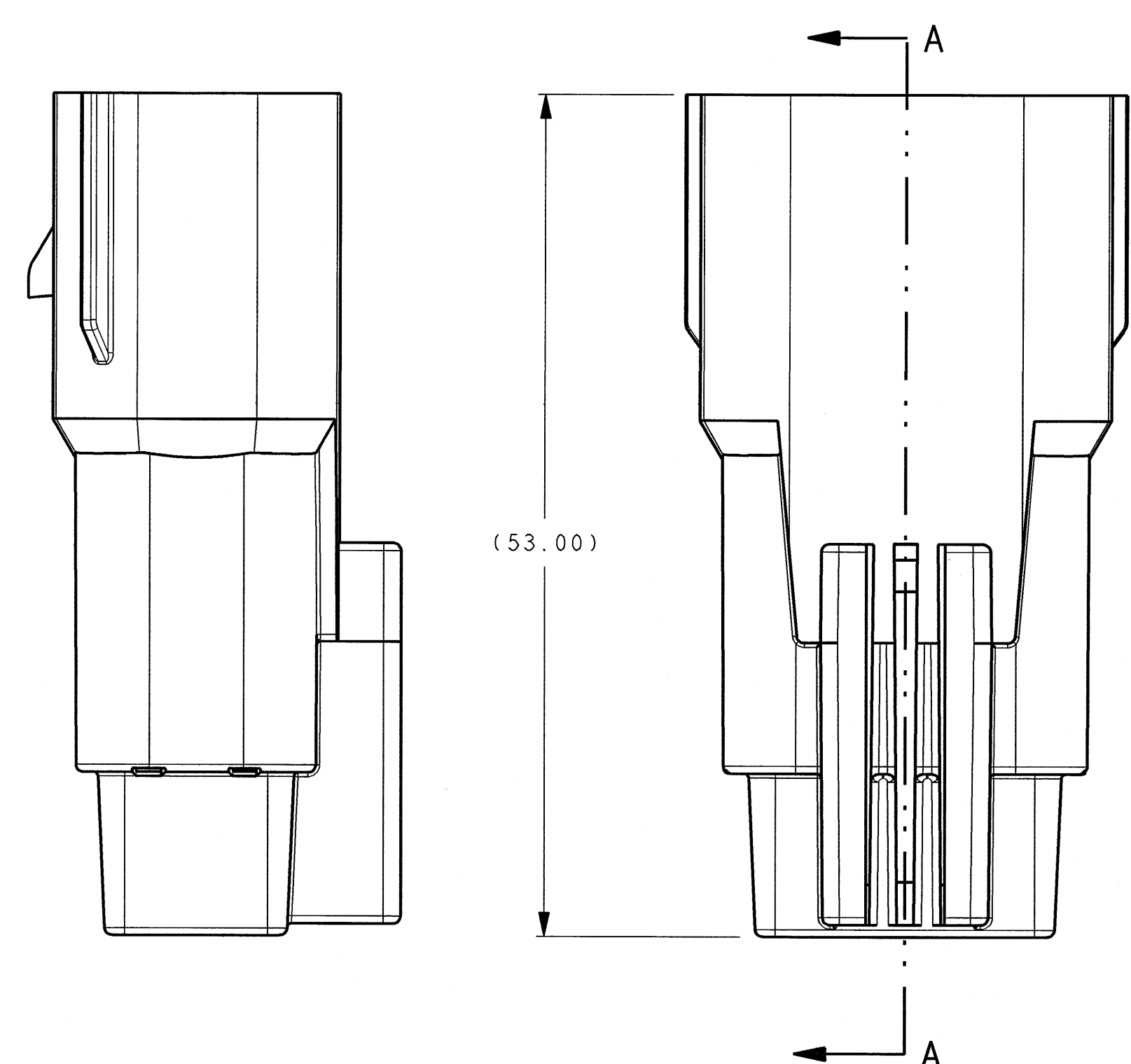




54241015	D	B	GREY	TYPE 2	54241055	54241084	54241085	54241089			X	X				54241037			
54241014	D	A	BLACK		54241054						X	X					54241036		
54241013	D	B	GREY	TYPE 1	54241051						X	X				54241037			
54241012	D	A	BLACK		54241050						X	X				54241036			
54241011	D	B	GREY	TYPE 2	54241055						X					54241035			
54241010	D	A	BLACK		54241054						X					54241034			
54241009	D	B	GREY	TYPE 1	54241051						X					54241035			
54241008	D	A	BLACK		54241050						X					54241034			
54241007	D	D	GREEN	TYPE 2	54241065												54241033		
54241006	D	C	BROWN		54241064												54241032		
54241005	D	B	GREY		54241063												54241031		
54241004	D	A	BLACK		54241062												54241030		
54241003	D	D	GREEN	TYPE 1	54241061												54241033		
54241002	D	C	BROWN		54241060												54241032		
54241001	D	B	GREY		54241059												54241031		
54241000	D	A	BLACK		54241058												54241030		
ASSEMBLY NUMBERS	PCL	KEY OPTION	COLOR	CLIP SLOT	1. HOUSING	2. T.P.A	3. T.C.I	4. SEAL	1	2	3	4	5	6	7	8	9	10	MATES WITH (REFERENCE ONLY) (SEE DRW K54002)
COMPONENTS									PLUGGED (X) SEAL POSITIONS										

NOTES:

- 1) MAXIMUM TEMPERATURE CLASS:
CLASS III (125°C)
- 2) TEST METHOD PER:
SAE/USCAR-2 REV-4
SAE/USCAR-20 REV-2
- 3) ALLOWED WIRE SIZE RANGE:
16AWG (10 mil) to 20 AWG (10 mil)
0.5mm² to 1.5mm² (41sq mil to
117sq mil)
INSULATION Ø2.34mm-Ø1.5
- 4) CONNECTOR MAY BE USED WITH THE FOLLOWING TERMINALS:
FCI APEX150 WITH WIRE SIZES DEFINED IN NOTE 3
SEI DRAWING JS4011 FOR SPECIFIC PART NUMBERS
AND CRIMPING REQUIREMENTS.
- 5) ANNUAL QUALITY REQUIREMENTS:
IT IS PERMISSIBLE TO PERFORM CONTINUOUS CONFORMANCE
PER FCI SPECIFICATION AQA-001 INSTEAD OF ANNUAL LAYOUT
AND ANNUAL PERFORMANCE REQUIREMENTS OF QS-9000 SECTION 2
AND SAE/USCAR-2 REV-4.

FCI AUTOMOTIVE
6/21/2006
AMERICAS

[illegible]