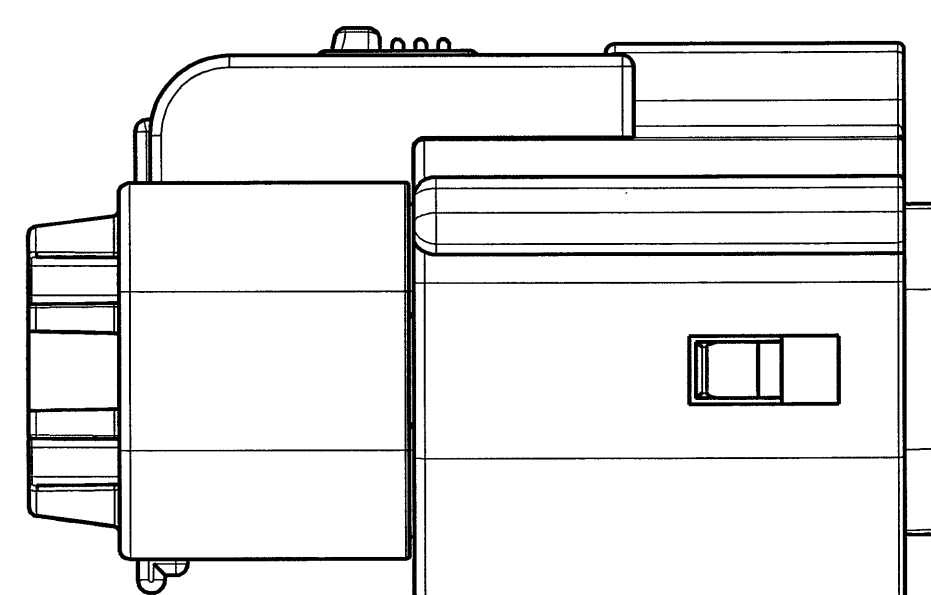
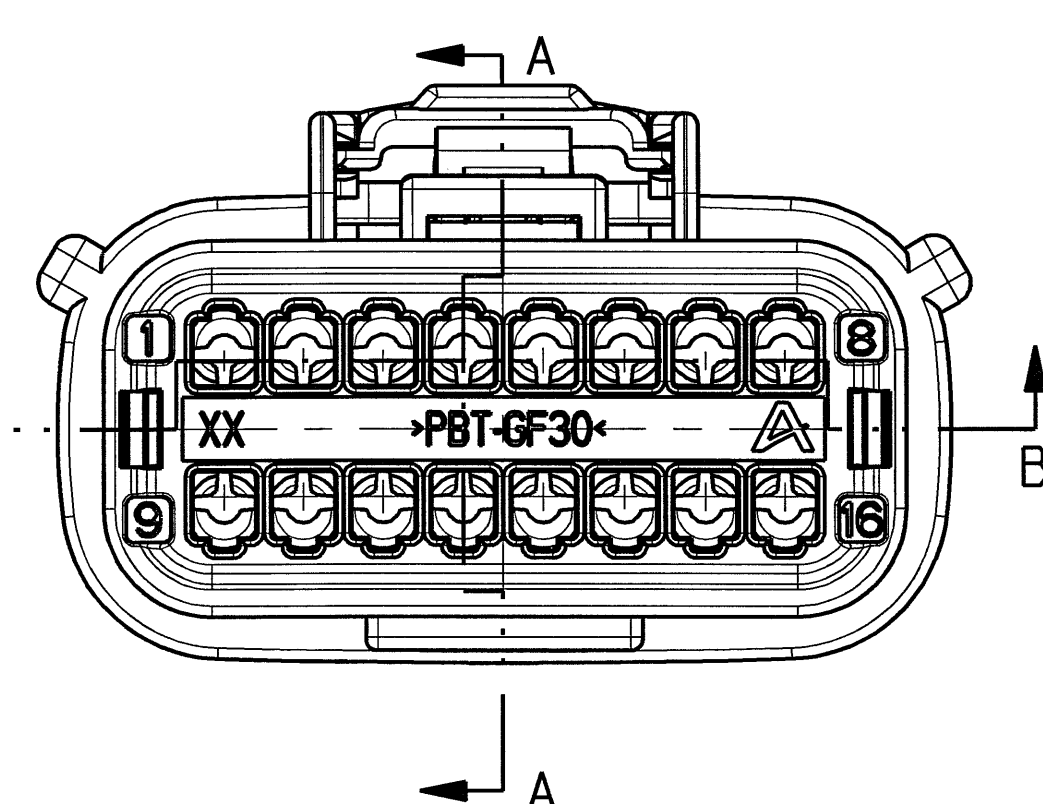
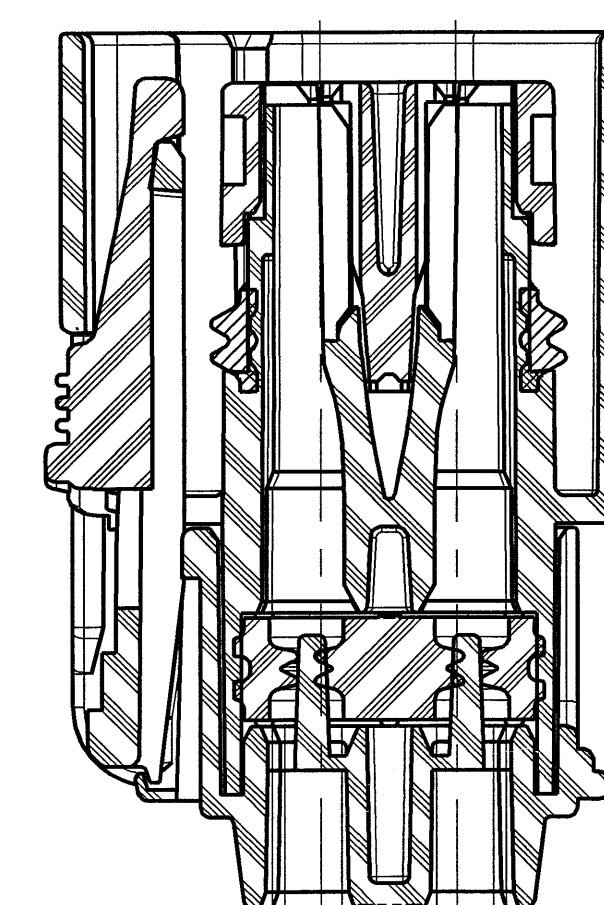
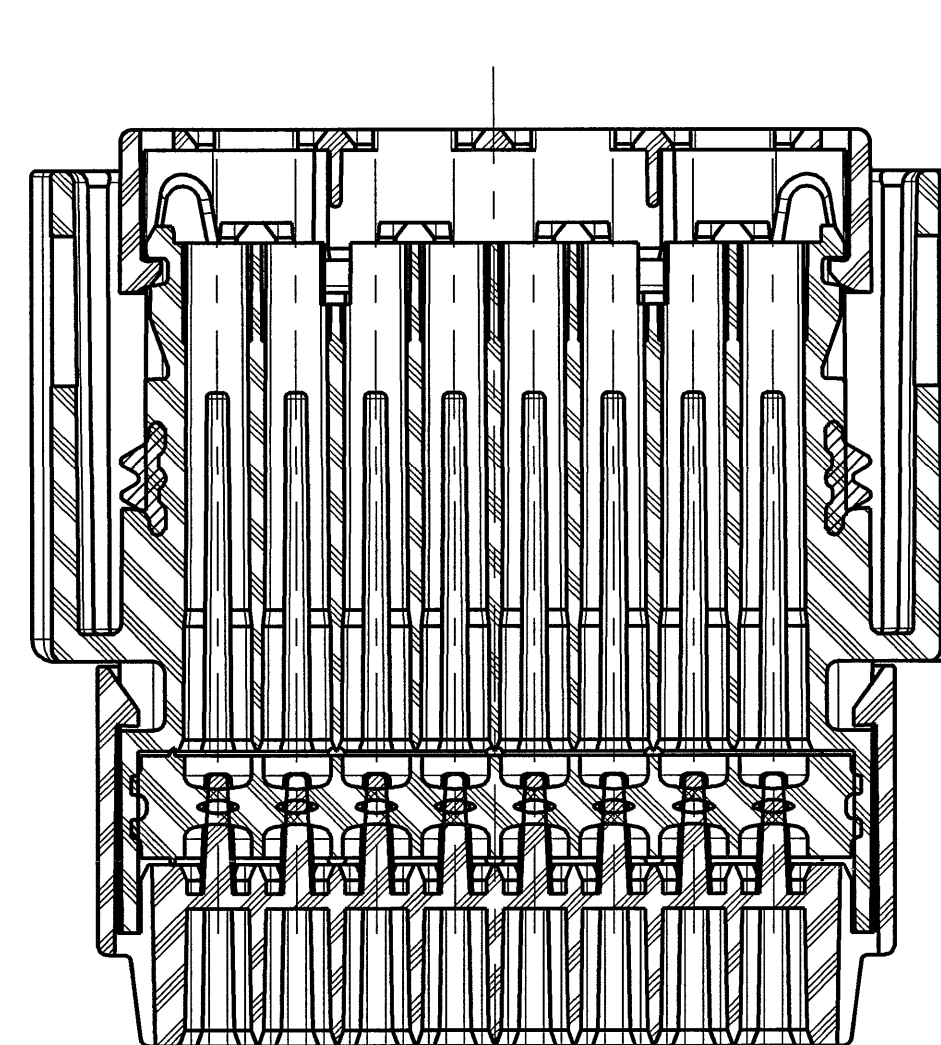
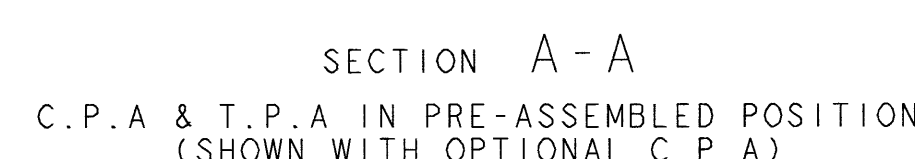
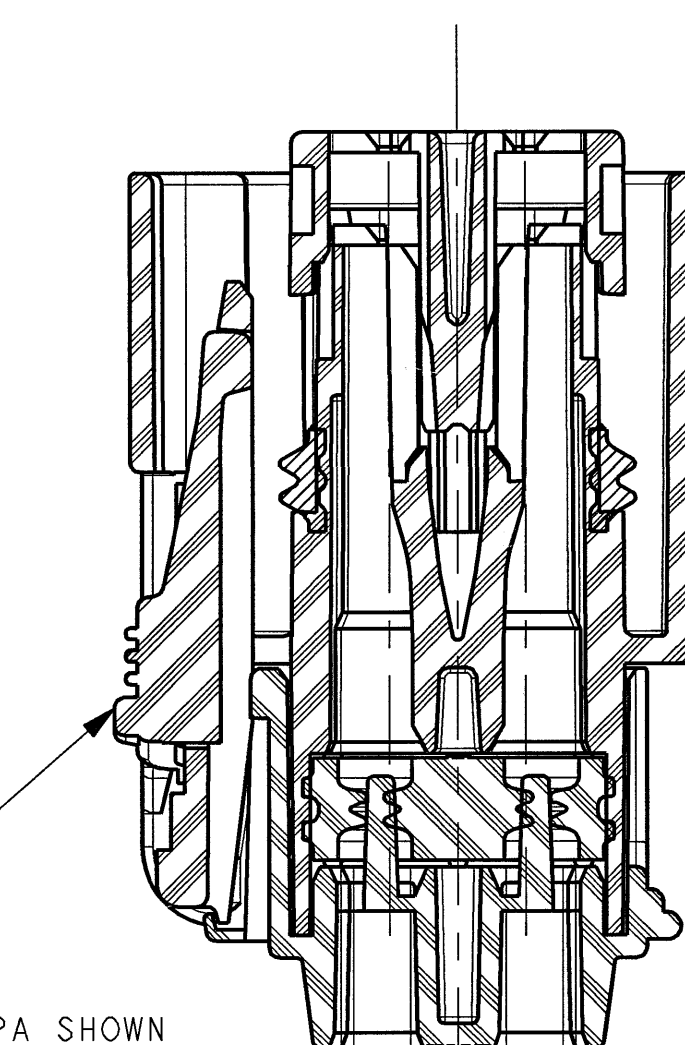
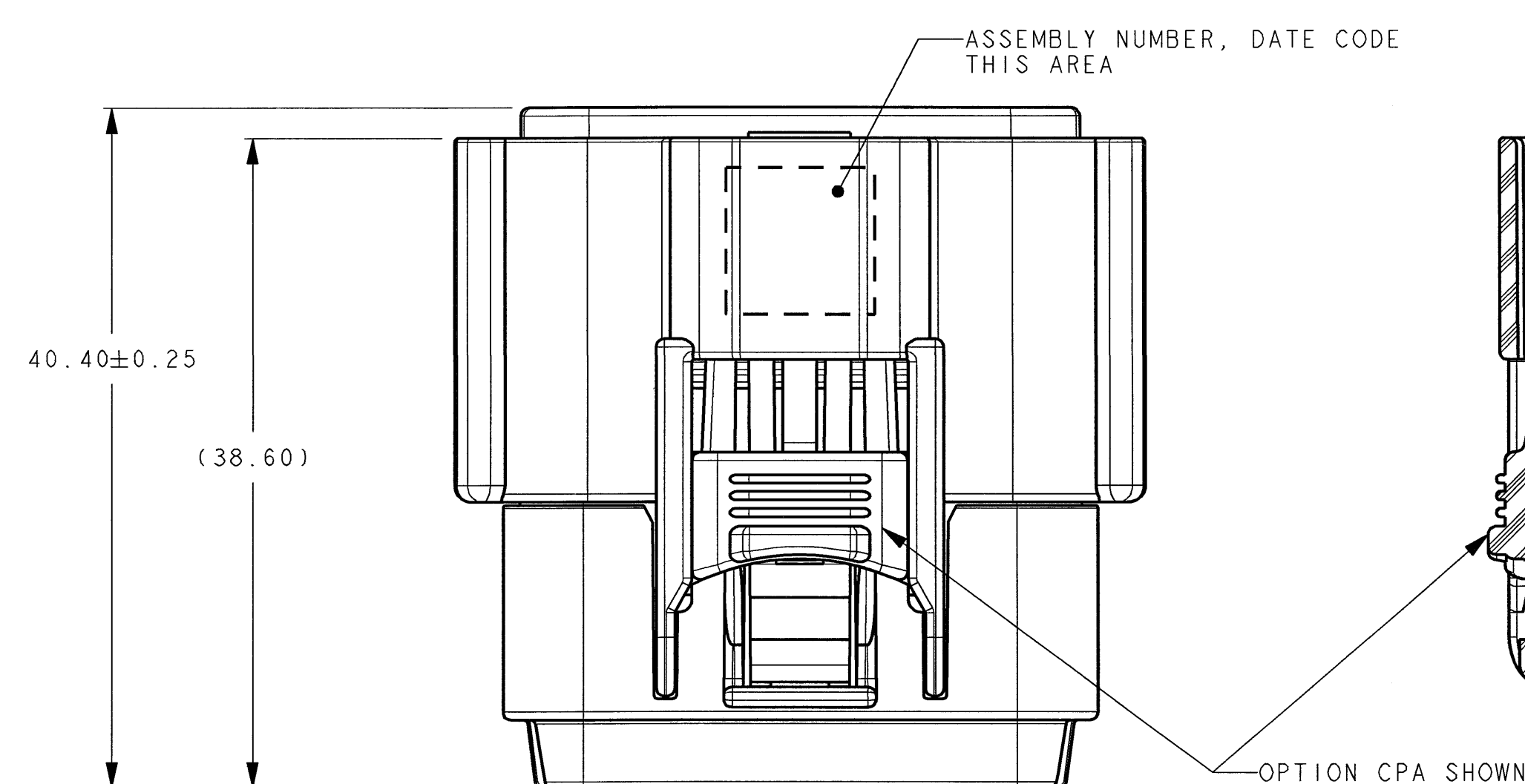
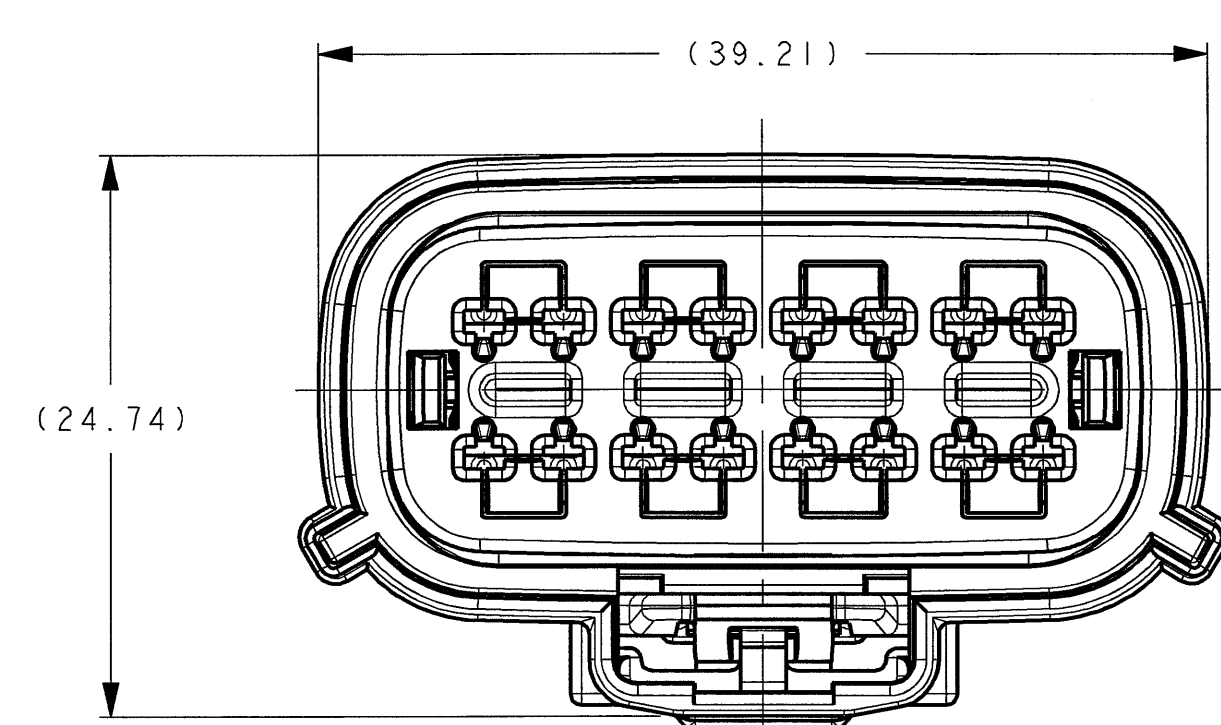
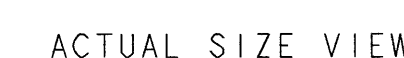
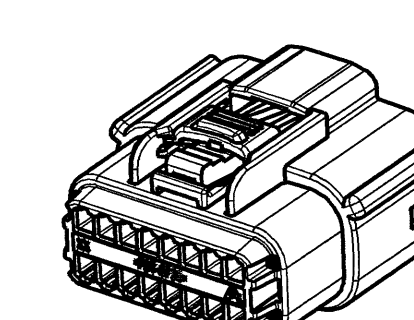
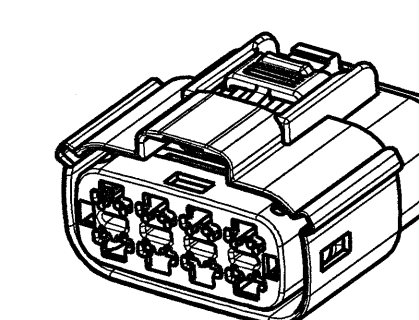
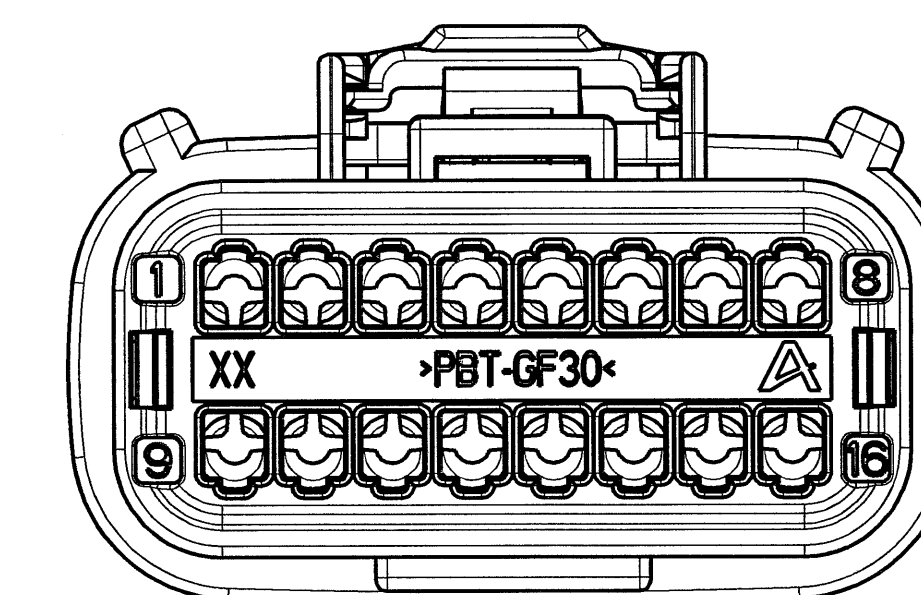
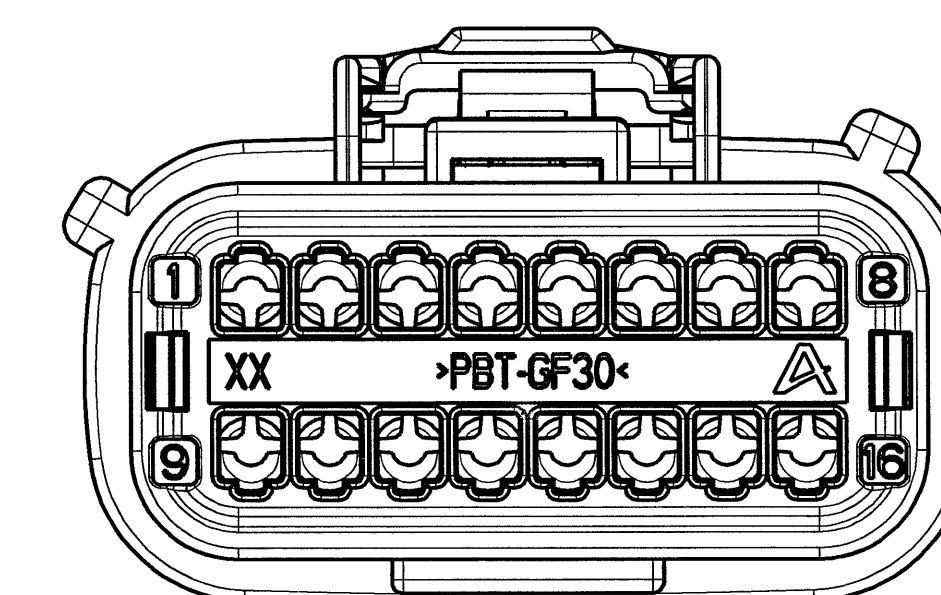
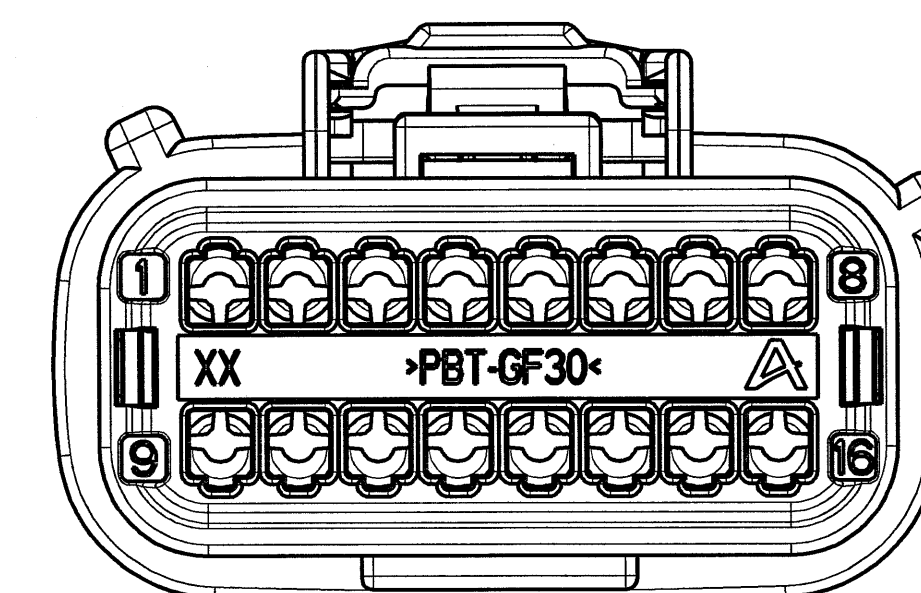
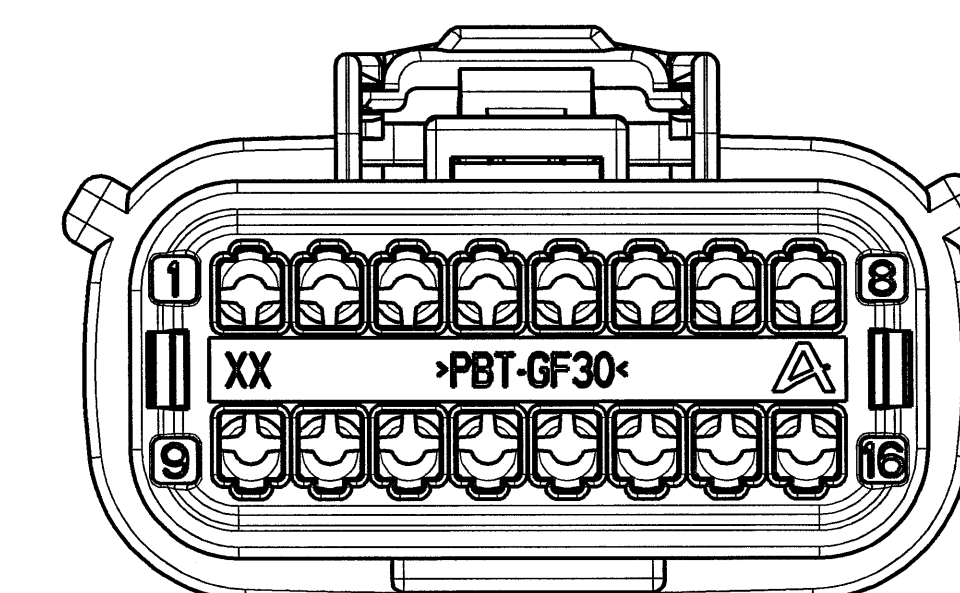




54241641	B	GREY	54241681	54241686	54241690	54241679											X	X							X	54241621 54241623		
54241640	A	BLACK	54241680							X										X	X						X	54241620 54241622
54241641N	B	GREY	54241681						- - -	X										X	X						X	54241621 54241623
54241640N	A	BLACK	54241680							X										X	X						X	54241620 54241622
54241639	B	GREY	54241681				54241679		X										X	X								54241617 54241619
54241638	A	BLACK	54241680						X											X	X							54241616 54241618
54241639N	B	GREY	54241681						- - -	X										X	X							54241617 54241619
54241638N	A	BLACK	54241680							X										X	X							54241616 54241618
54241637	B	GREY	54241681				54241679												X	X								54241613 54241615
54241636	A	BLACK	54241680						- - -											X	X							54241612 54241614
54241637N	B	GREY	54241681																	X	X							54241613 54241615
54241636N	A	BLACK	54241680																	X	X							54241612 54241614
54241635	B	GREY	54241681				54241679																					54241609 54241611
54241634	A	BLACK	54241680																	X								54241608 54241610
54241635N	B	GREY	54241681						- - -											X								54241608 54241610
54241634N	A	BLACK	54241680																	X								54241608 54241610
54241633	D	GREEN	54241683		54241691	54241679																				54241603 54241607		
54241632	C	BROWN	54241682																								54241602 54241606	
54241631	B	GREY	54241681																								54241601 54241605	
54241630	A	BLACK	54241680																								54241600 54241604	
54241633N	D	GREEN	54241683			54241679																				54241603 54241607		
54241632N	C	BROWN	54241682					- - -																			54241602 54241606	
54241631N	B	GREY	54241681																								54241601 54241605	
54241630N	A	BLACK	54241680																						54241600 54241604			
ASSEMBLY NUMBERS	KEY OPTION	COLOR	1. HOUSING	2. T.P.A	3. RETAINER	4. C.P.A OPTIONAL	5.RING SEAL	6. SEAL	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	MATES WITH (REFEREE C. ONLY.) (SEE DRW. K3600)			
COMPONENTS									PLUGGED (X) SEAL POSITIONS																			



- NOTES:
- 1) MAXIMUM TEMPERATURE CLASS:
CLASS 3 (125°C)
 - 2) TEST METHOD PER:
SAE/JUSCAR-2 REV-4
SAE/JUSCAR-20 REV-2
 - 3) ALLOWED WIRE SIZE RANGE:
16AWG (10 mil) to 20 AWG (10 mil)
0.5mm² to 1.5mm² (thin wall)
 - 4) CONNECTOR MAY BE USED WITH THE FOLLOWING TERMINALS:
FCI APEX150 16-20 WIRE SIZES DEFINED IN NOTE
SPECIALLY DRAWING 154009 FOR SPECIFIC PART NUMBERS
AND CRIMPING REQUIREMENTS.
 - 5) ANNUAL QUALITY REQUIREMENTS:
IT IS PERMISSIBLE TO PERFORM CONTINUOUS COMPLIANCE
PER FCI SPECIFICATION HQA-Q-001 INSTEAD OF ANNUAL LAYOUT
AND ANNUAL PV REQUIREMENTS OF QS-9000 SECTION 2 AND
SAE/JUSCAR-2 REV-4.
 - 6) INTERFACE REQUIREMENTS:
MATES WITH FCI CONNECTORS AS SPECIFIED IN CHART 2
WITH DEVICES THAT CONFORM TO USCAR 150-S-016-2-Z01

[illegible]