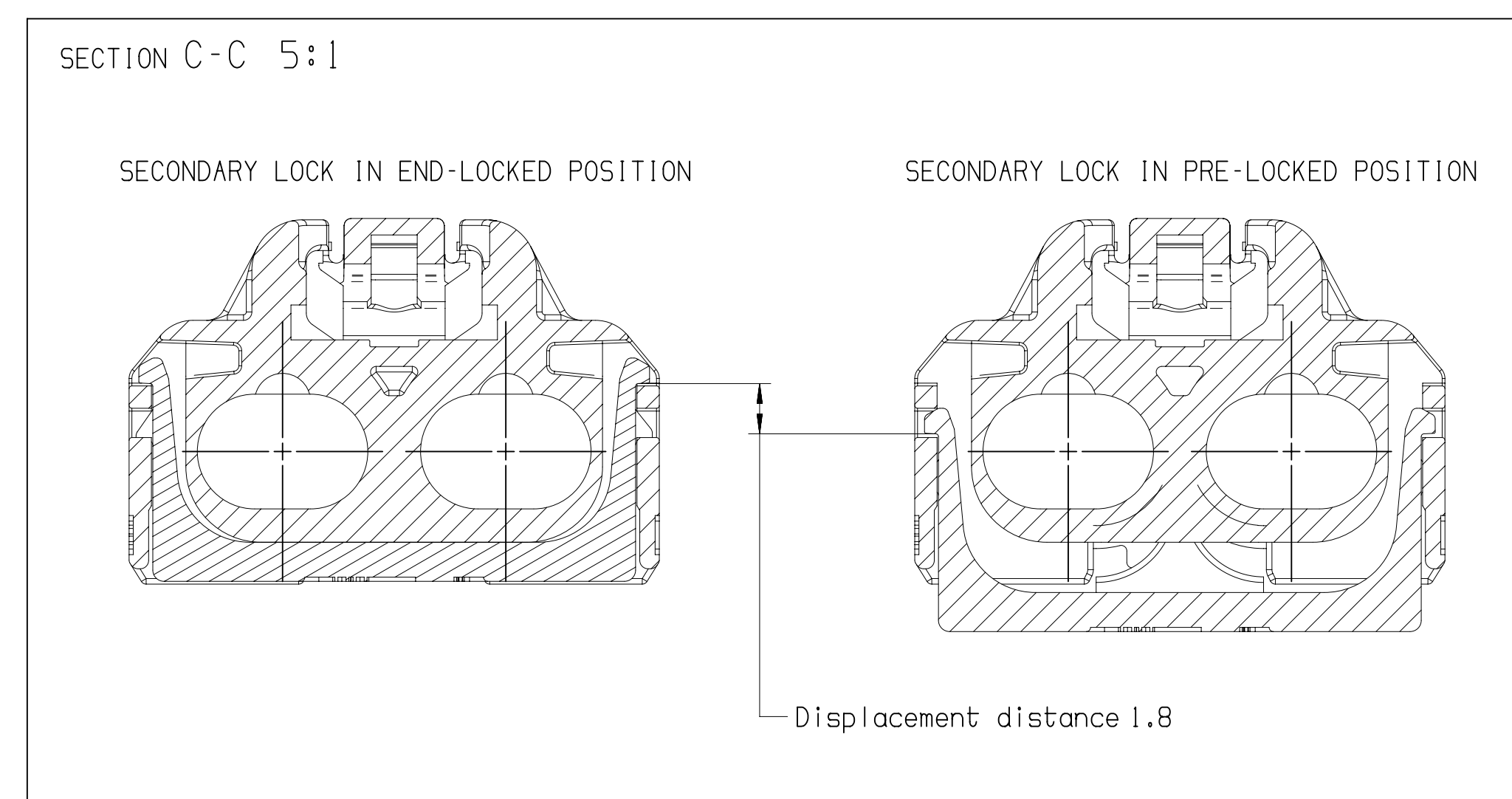
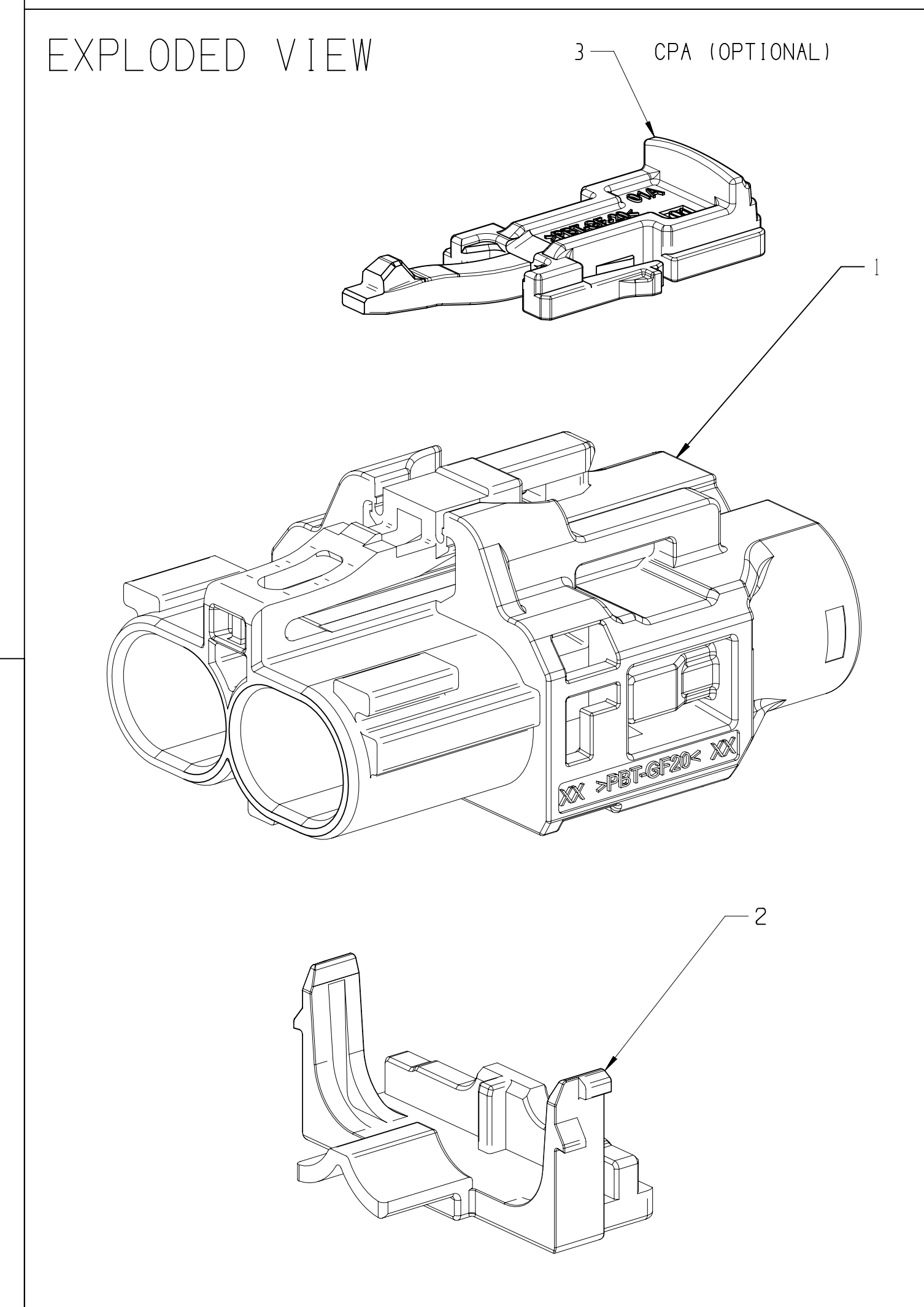
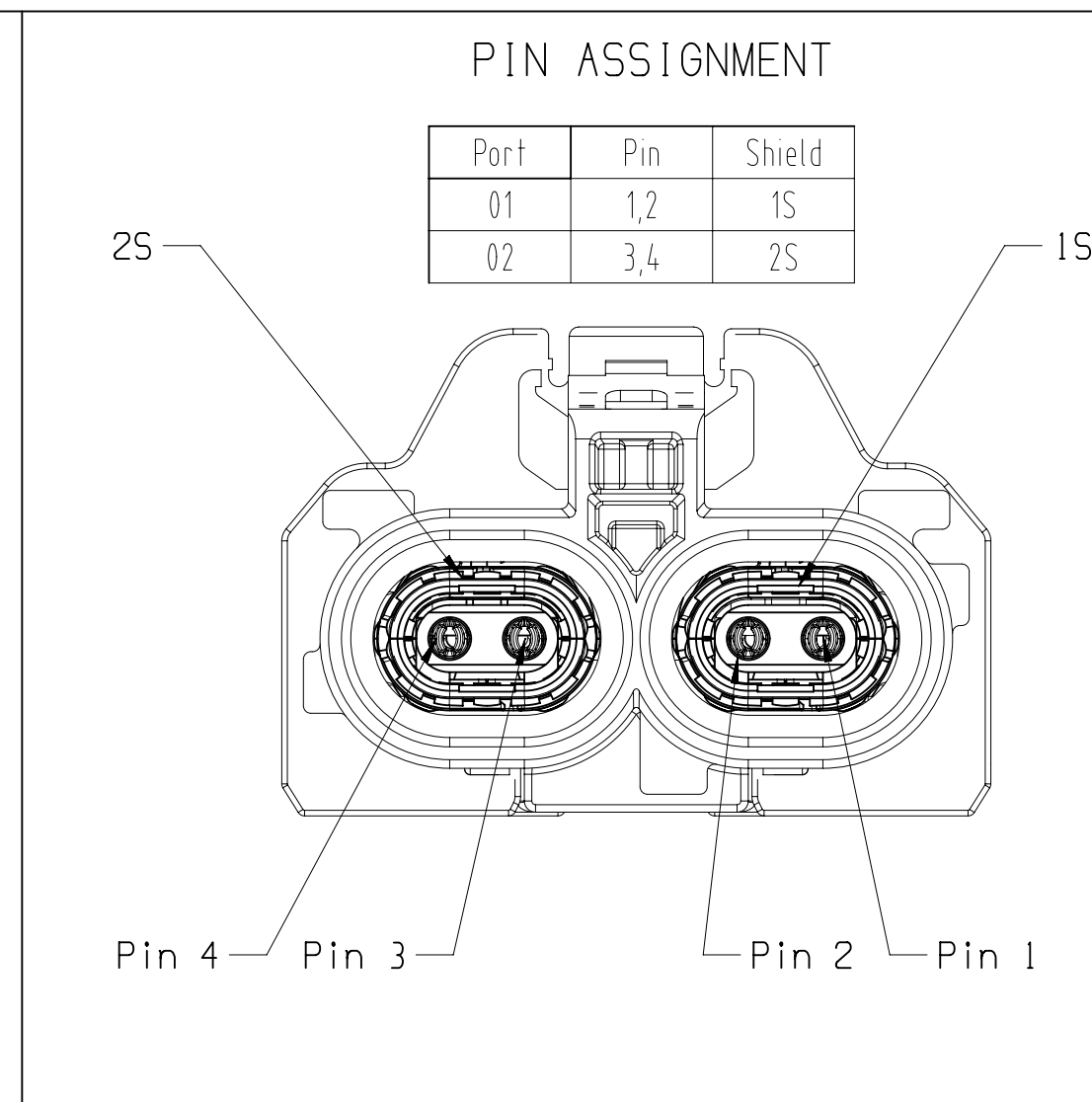
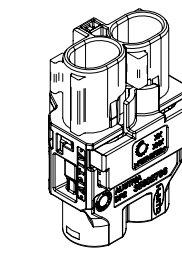


[illegible]

SCALE:

1 0 1



DWG. TYPE PART DRAWING		DISTR. CODE D
WEIGHT (GR) SEE TABLE		
VOLUME (CM ³) -		
ROUTING -		

	UNLESS OTHERWISE SPECIFIED
--	----------------------------

GENERAL TOLERANCES
ACCORDING TO:
SEE TABLE

[illegible]

GD&T
ACCORDING TO:
SEE TABLE

22

	REFERENCE
	=
✓	

FIRST ANGLE PROJECTION

DO NOT SCALE

2	USE MATH DATA	U	NX
3			

		SHARP CORNER TOLERANCE									
○ DIM TO CHECK (DIM FOR HELP □ THEORETIC DIM	CHART										
	DIMENSIONAL RANGE (MM)										
	FROM TO	> 0	> 30	> 70	> 100	> 150	> 200	> 250	> 300	> 400	
TOLERANCE UNLESS OTHERWISE SPECIFIED											
		±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1	
ANGULAR TOLERANCE ±2°											
5				4							

2PORT H-MTD FEMALE COLLECTOR HOUSING WITH CPA	Z	E1	3560267	-	3.21												X	X	X								
	F	A-D-E1	3560266	-	3.24											X											
	E	B-C-E1	3560265	-	3.24									X													
	D	C-D-E1	3560264	-	3.24								X														
	C	B-D-E1	3560263	-	3.24							X															
	B	A-C-E1	3560262	-	3.24						X																
	A	A-B-E1	3560261	-	3.24						X																
2PORT H-MTD FEMALE COLLECTOR HOUSING WITHOUT CPA	Z	E1	35602714	-	2.96					X								X									
	F	A-D-E1	35602713	-	2.99					X																	
	E	B-C-E1	35602712	-	2.99				X																		
	D	C-D-E1	35602711	-	2.99				X																		
	C	B-D-E1	35602710	-	2.99			X																			
	B	A-C-E1	35602709	-	2.99		X																				
	A	A-B-E1	35602706	-	2.99		X																				
DESIGNATION	CODING	CODING RIB	APTIV SERIAL ASSEMBLY NO.	ASSEMBLY REV.	WEIGHT	35602674	35602679	35602684	35602691	35602695	3560269B	35602701	35754321	35754322	35754323	35754324	35754325	35754326	35754327	35407681	35453737	APTIV SINGLE PART NO.					
						BLACK	WHITE	BLUE	VIOLET	GREEN	BROWN	WATER BLUE	BLACK	WHITE	BLUE	VIOLET	GREEN	BROWN	WATER BLUE	PURPLE	RED						
						PBT GF20																					MATERIAL
						HOUSING FOR CONNECTOR WITHOUT CPA												HOUSING FOR CONNECTOR WITH CPA						TPA	CPA	DESIGNATION	
						1																		2	3	POS. NO.	