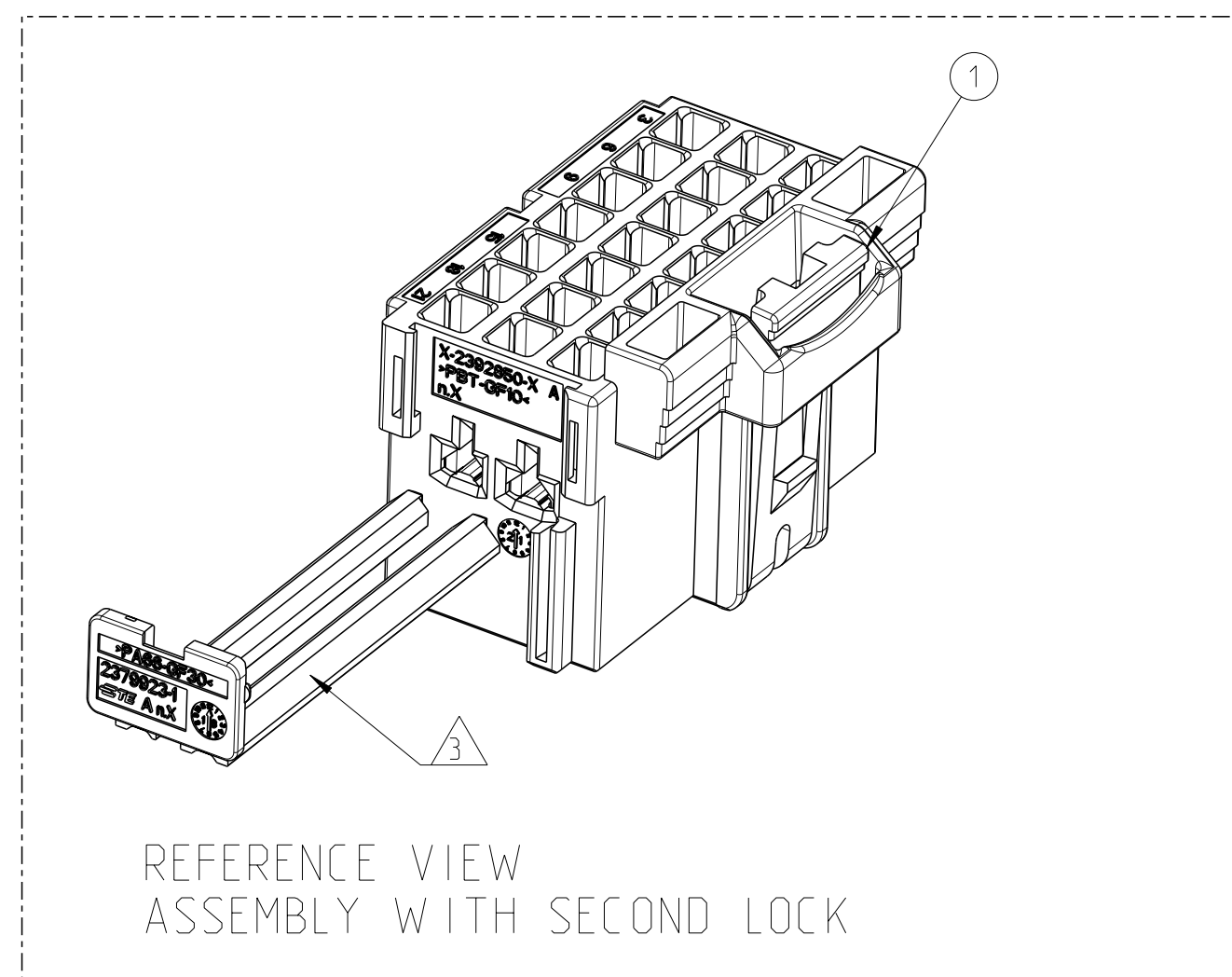
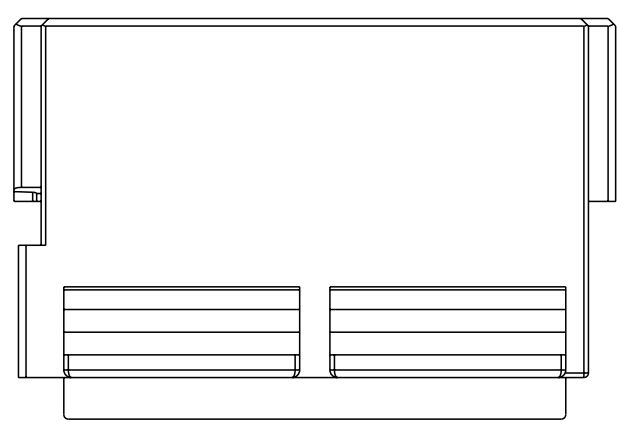
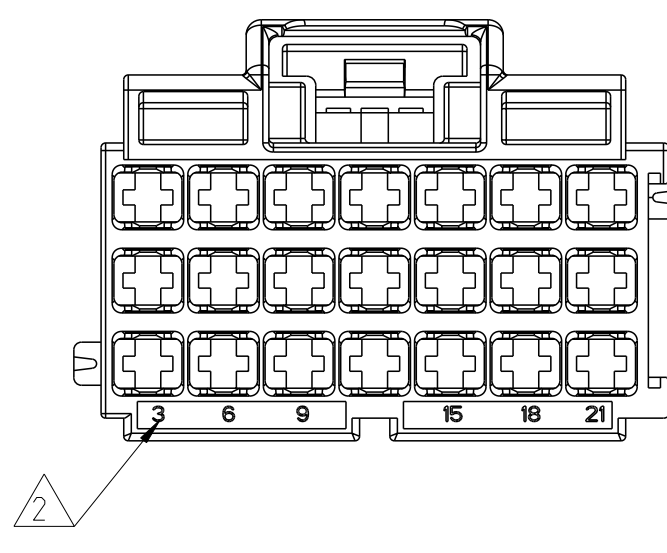
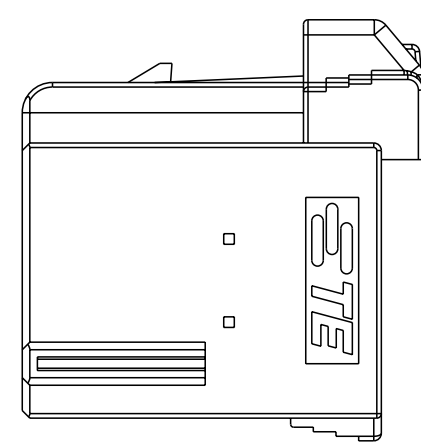
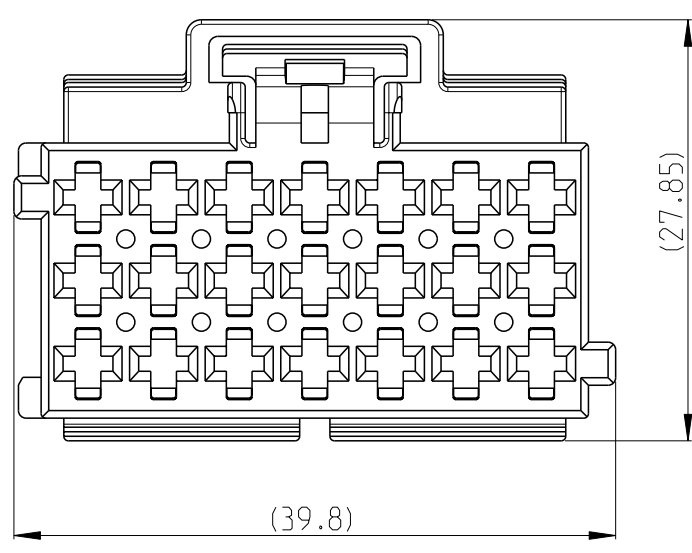
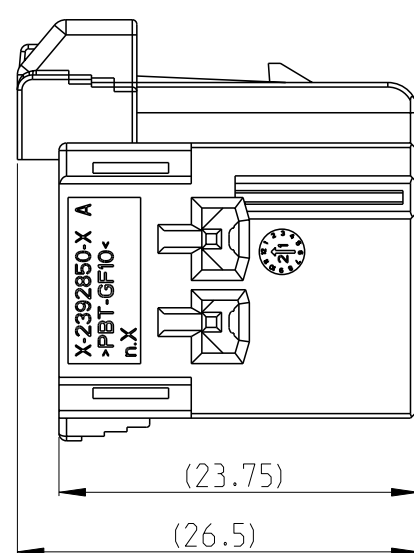
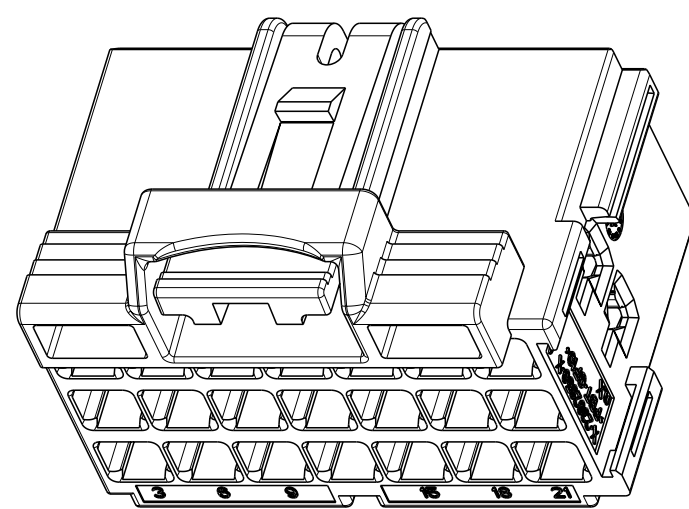
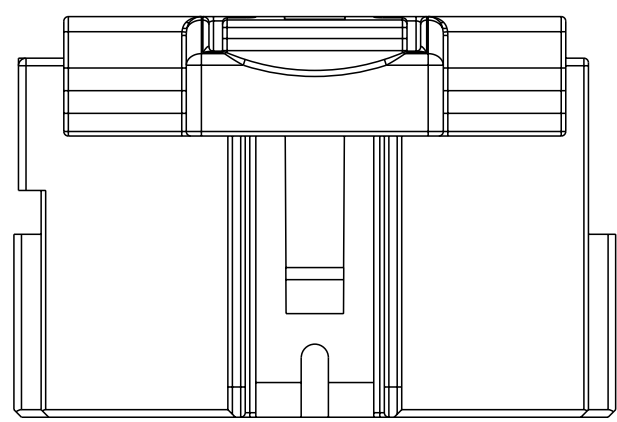


CODE A 1-2392850-1 SHOWN AS



NOTES:

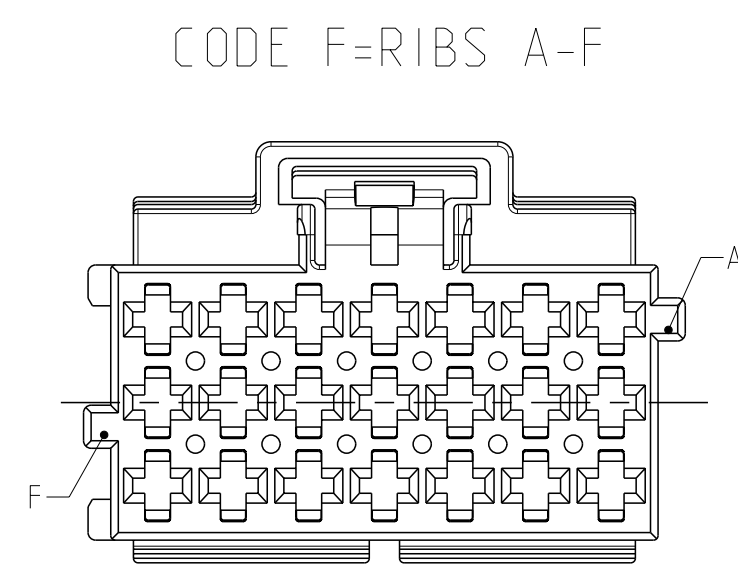
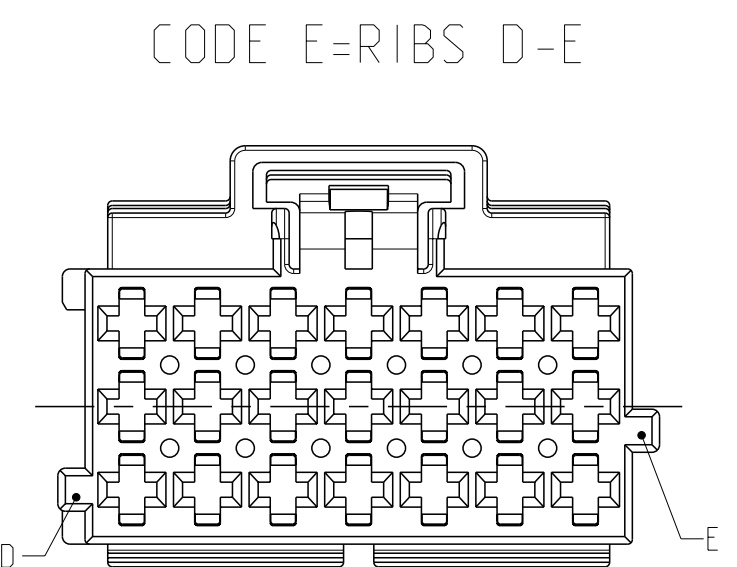
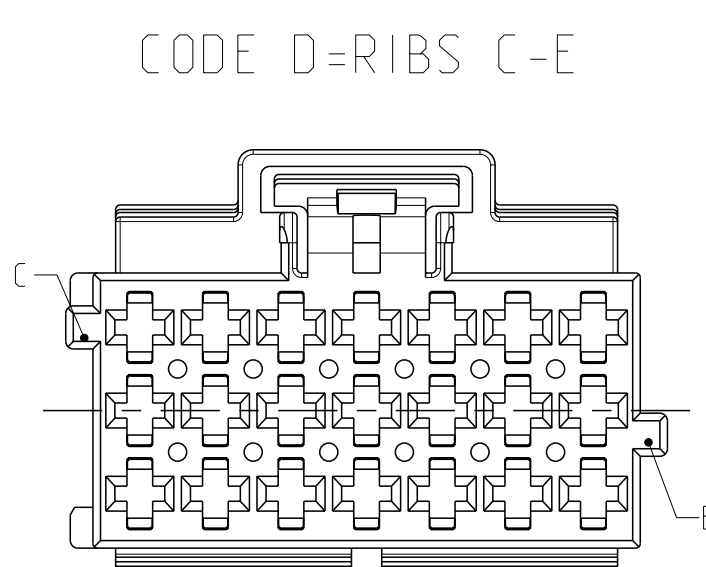
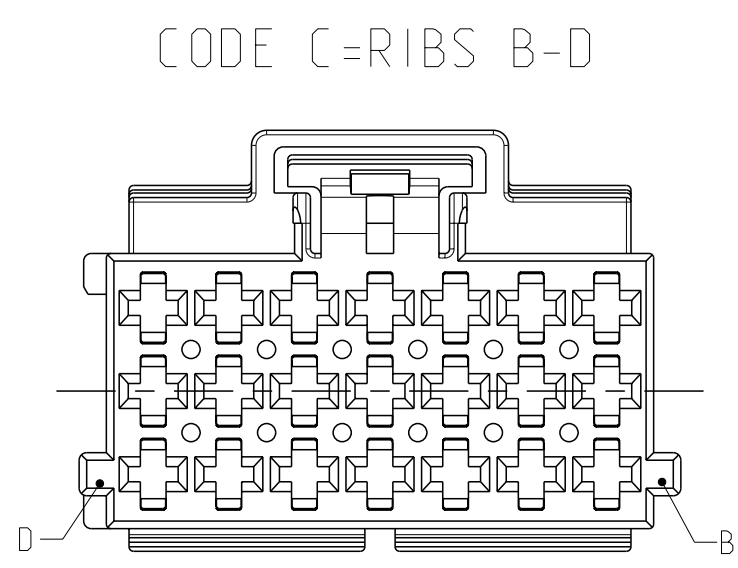
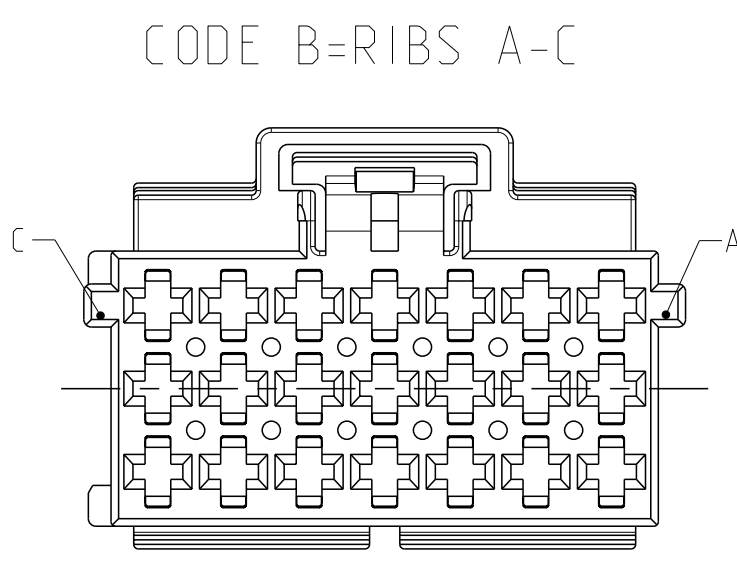
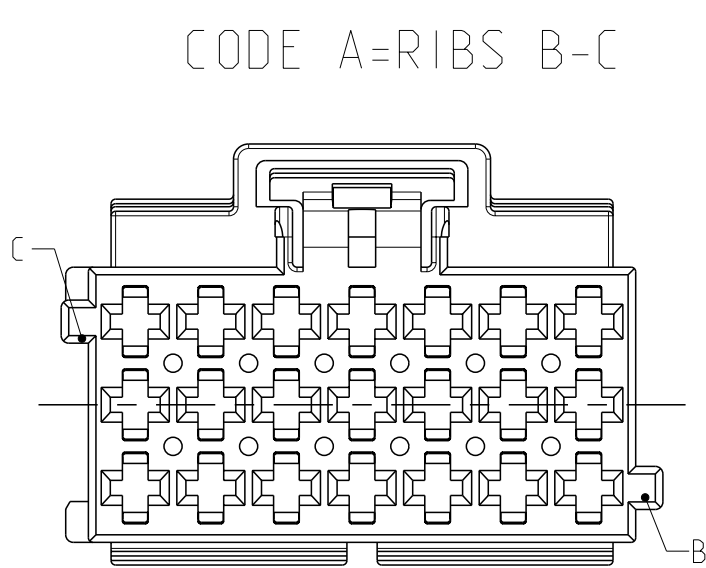
1. THIS PLUG MATES WITH TAB HOUSING X-967630-X. (REFER TO DRAWING 1355072 FOR DETAILED INFORMATION).

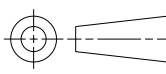
2. IDENTIFICATION FOR CABLE PINOUT.

3. THE ASSEMBLY PROCESS MUST NOT DAMAGE HOUSING AND SECOND LOCK.
SECOND LOCK NOT INCLUDED.
SUITABLE SECOND LOCK DEVICE TE PN: 2379923-1.

4. APPLICABLE TERMINAL PART NUMBERS AND WIRE SIZE SHOWN AS BELOW FOR RECOMMEND. CONSULT TE CONNECTIVITY FOR MORE APPLICATION INFORMATION.

1-968851-1	TIN	1.5-2.5	Ø2.2-Ø3.0
1-968849-1	TIN	0.5-1.0	Ø1.4-Ø2.1
TERMINAL PN	TERMINAL PLATING	WIRE SIZE (MM2)	INSULATION WIRES OD (MM)



1								HOUSING.CODE F	PBT-GF10	ORANGE					
	1							HOUSING.CODE E	PBT-GF10	GREEN					
		1						HOUSING.CODE D	PBT-GF10	VIOLET					
			1					HOUSING.CODE C	PBT-GF10	BLUE		1			
				1				HOUSING.CODE B	PBT-GF10	NATURE					
					1			HOUSING.CODE A	PBT-GF10	GREY					
						1		HOUSING.CODE A	PBT-GF10	BROWN					
6--1	5--1	4--1	3--1	2--1	1--2	1--1		DESCRIPTION	MATERIAL	COLOUR		ITEM NO			
F	E	D	C	B	A	A									
A	A	A	A	A	A	A		REVISION OF EACH PART NO (WHEN BLANK, USE DWG REVISION)							
11.53	11.53	11.53	11.53	11.53	11.53	11.53		WEIGHT OF EACH ASSY NO [g]							
QTY REQD PER ASSY								PARTS LIST							
THIS DRAWING IS A CONTROLLED DOCUMENT.								DWG	18 JUN 2021		 TE Connectivity		NAME		
								CHK	18 JUN 2021						
DIMENSIONS: mm 								APV	18 JUN 2021		MCP 2.8 21POS HOUSING		-		
								Z ZHOU		-					
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±0.5 1 PLC ±0.3 2 PLC ±0.25 3 PLC ± 4 PLC ± ANGLES								PRODUCT SPEC		-		SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
								108-160304		-					
MATERIAL SEE TABLE								APPLICATION SPEC		-		-		-	
								-		-		-			
FINISH								WEIGHT		SEE TABLE		-		-	
								-		-		-			
-								CUSTOMER DRAWING				SCALE 1:1	SHEET 1 OF 1	REV A1	