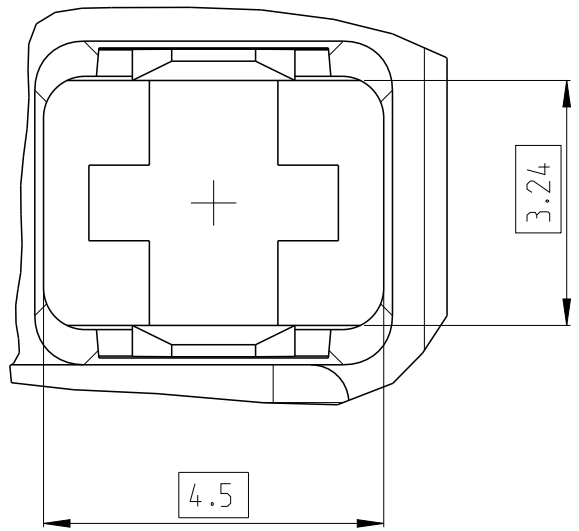
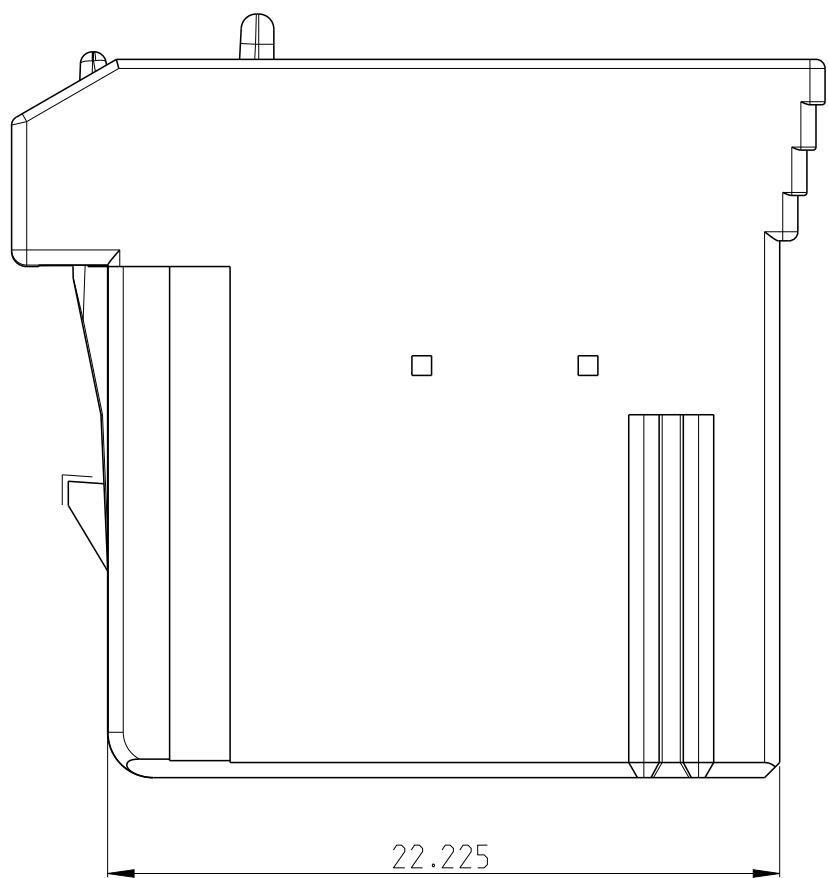
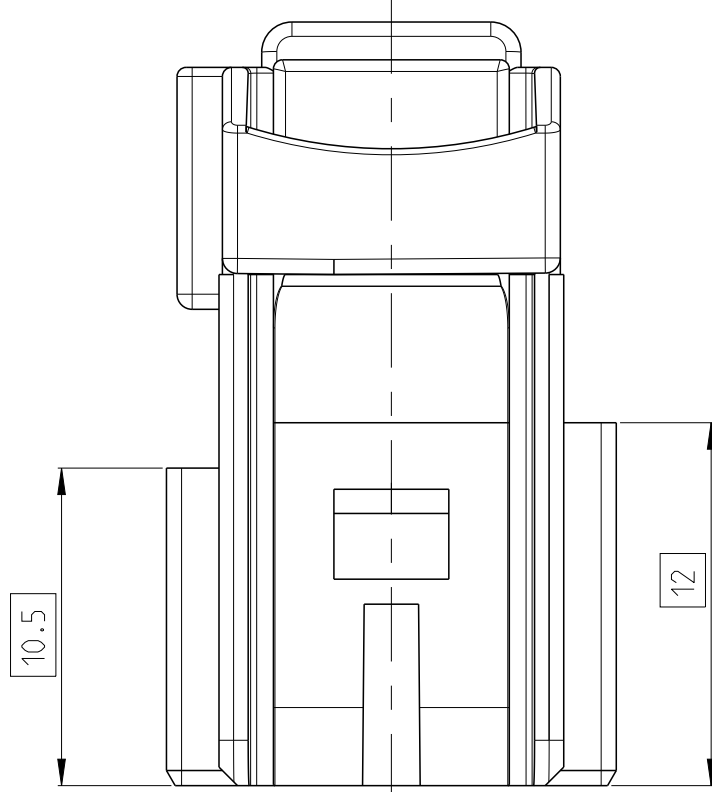
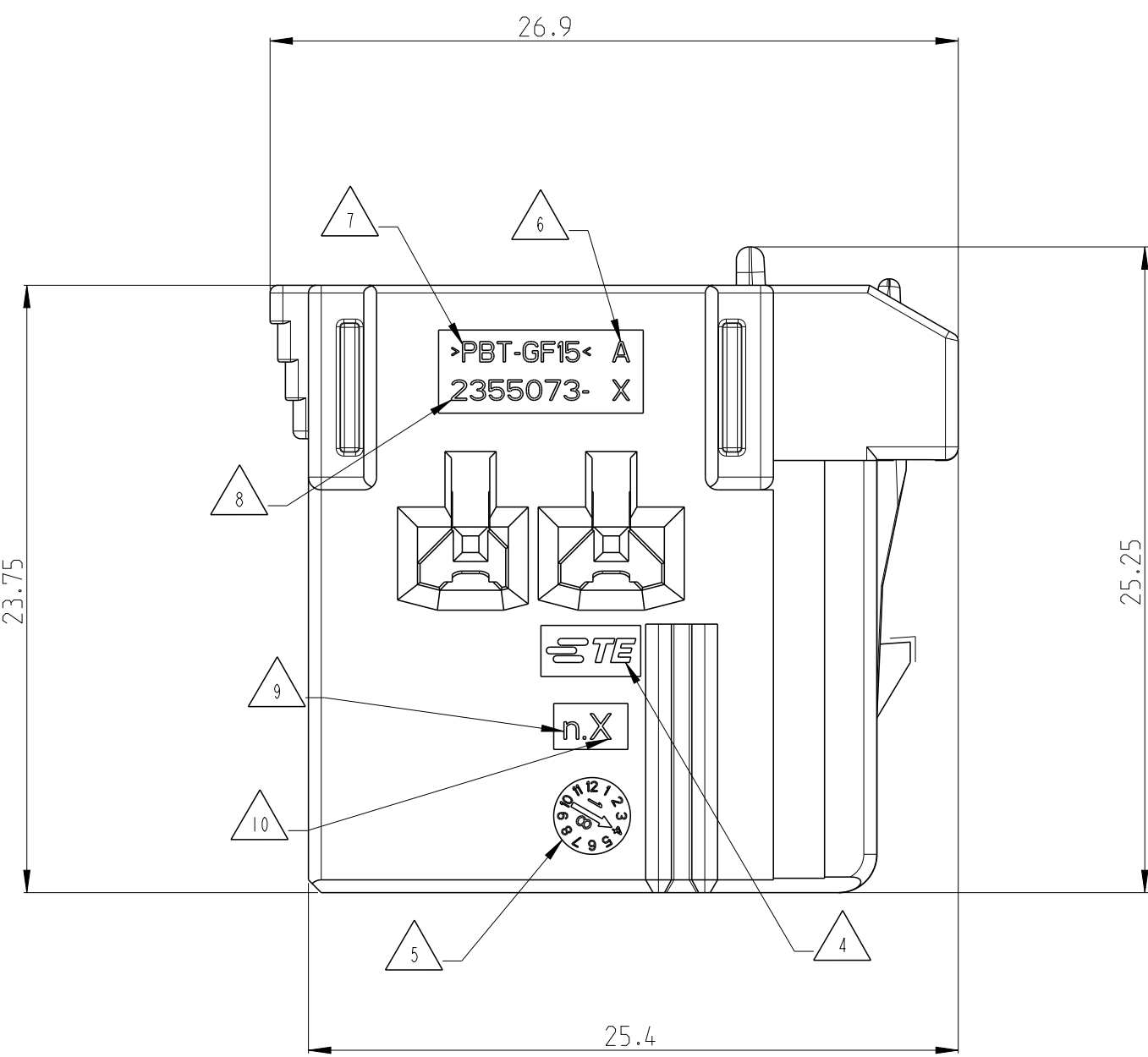
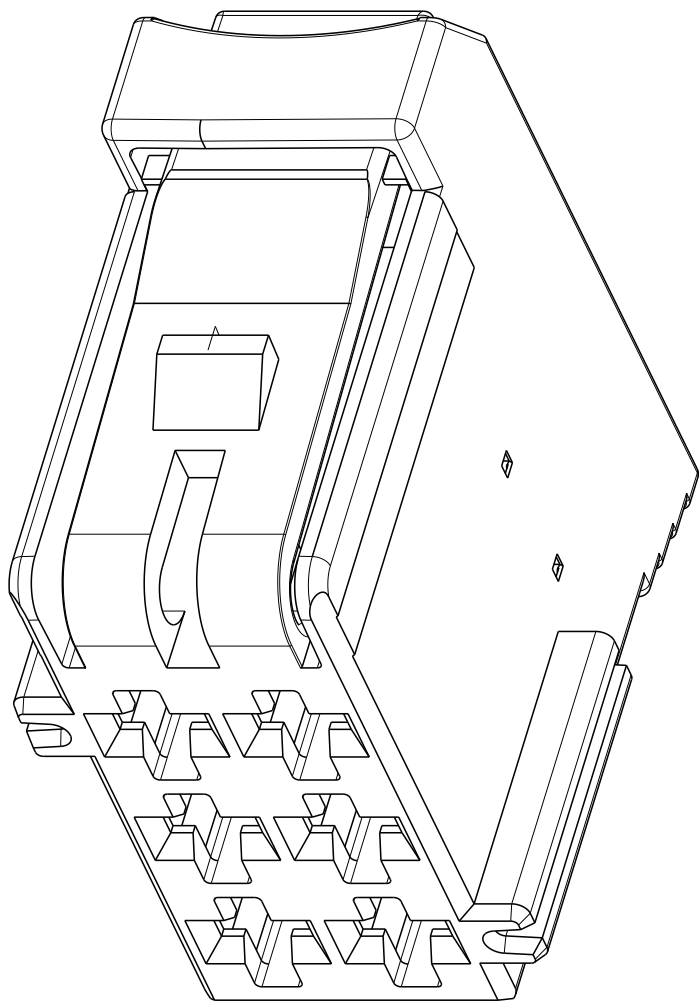
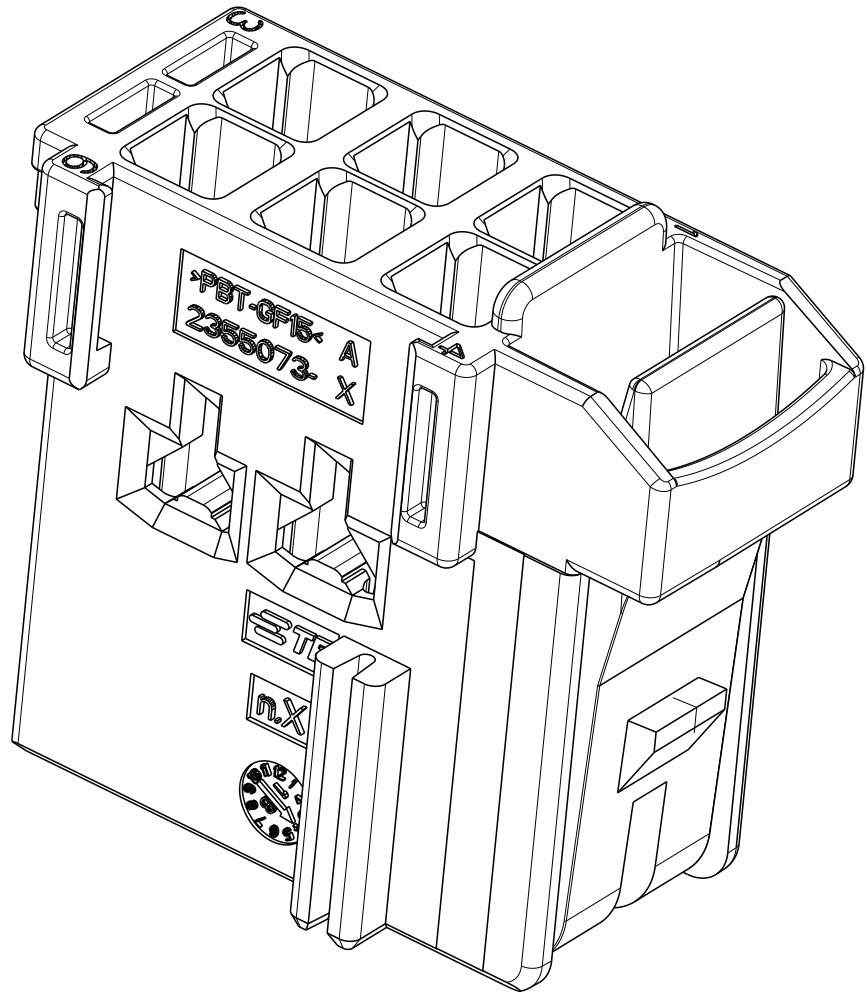
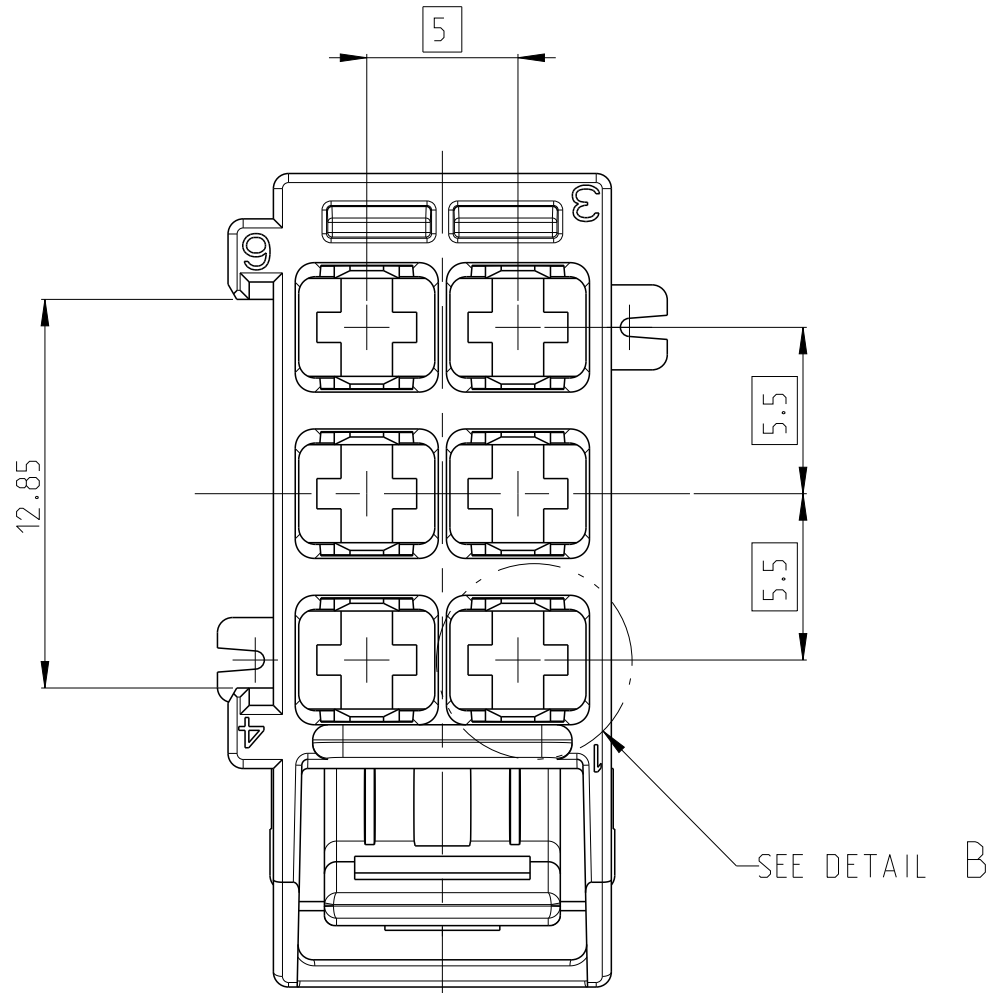


2355073-1, AS SHOWN
BASIC CODING A = RIBS B-C

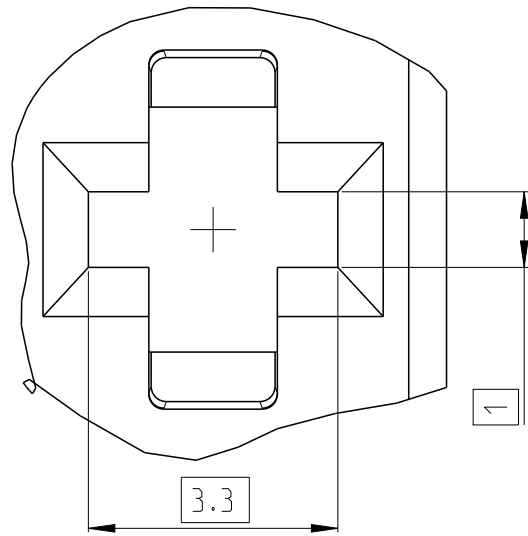
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	RELEASE DRW A W I N G	26FEB2019	S.ZH	I.Y
	A1	REVISE TO MIDDLE DIM+SYMMETRY TOL. 10B No.	04SEP2019	S.ZH	E.J



DETAIL B
SCALE 10:1



- NOTES.
- MATING CONNECTOR FOR AMP MCP 2.8 HOUSING.
SEE DRAWINGS 1355072 (TAB HOUSING)
966140 (TAB HEADER)
114-18085-025 (INTERFACE-DRAW ING)
 - THIS MCP 6POS SHOUSING MEET WITH
SECONDARY LOCKING DEVICE.SEE DRAWING 2355074.
 - CAVITY MATING WITH AMP MCP 2.8 CONTACTS
(WITHOUT SWS. MAX WIRE SIZE: 2.5 mm^2 FLR).
 - TE LOGO.
 - MAKING DATE.
 - PART REVISION. ACTRUAL STATUS ACC.TO TABLE
 - MATERIAL-MARKING.
 - TE PART NUMBER (X=1,2,3,4.....).
 - TOOL NUMBERING (n=1,2,.....).
 - MOLD CAVITY MARK (X=1,2,3,4.....).
11. Malfuntion CAUSED BY LACQUER IS NOT COVERED BY TE WARRENTY.



DETAIL A
SCALE 10:1

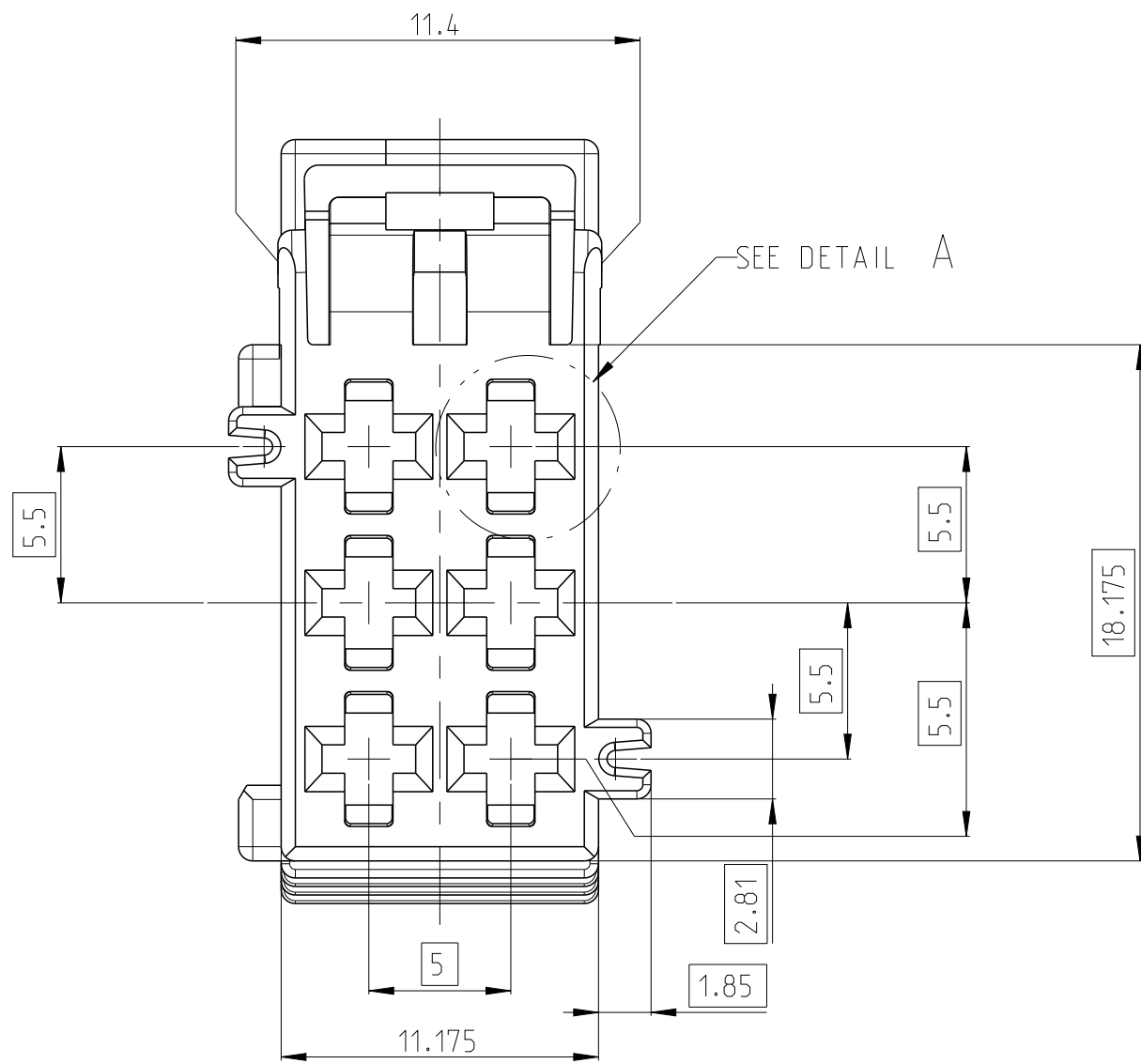


TABLE:

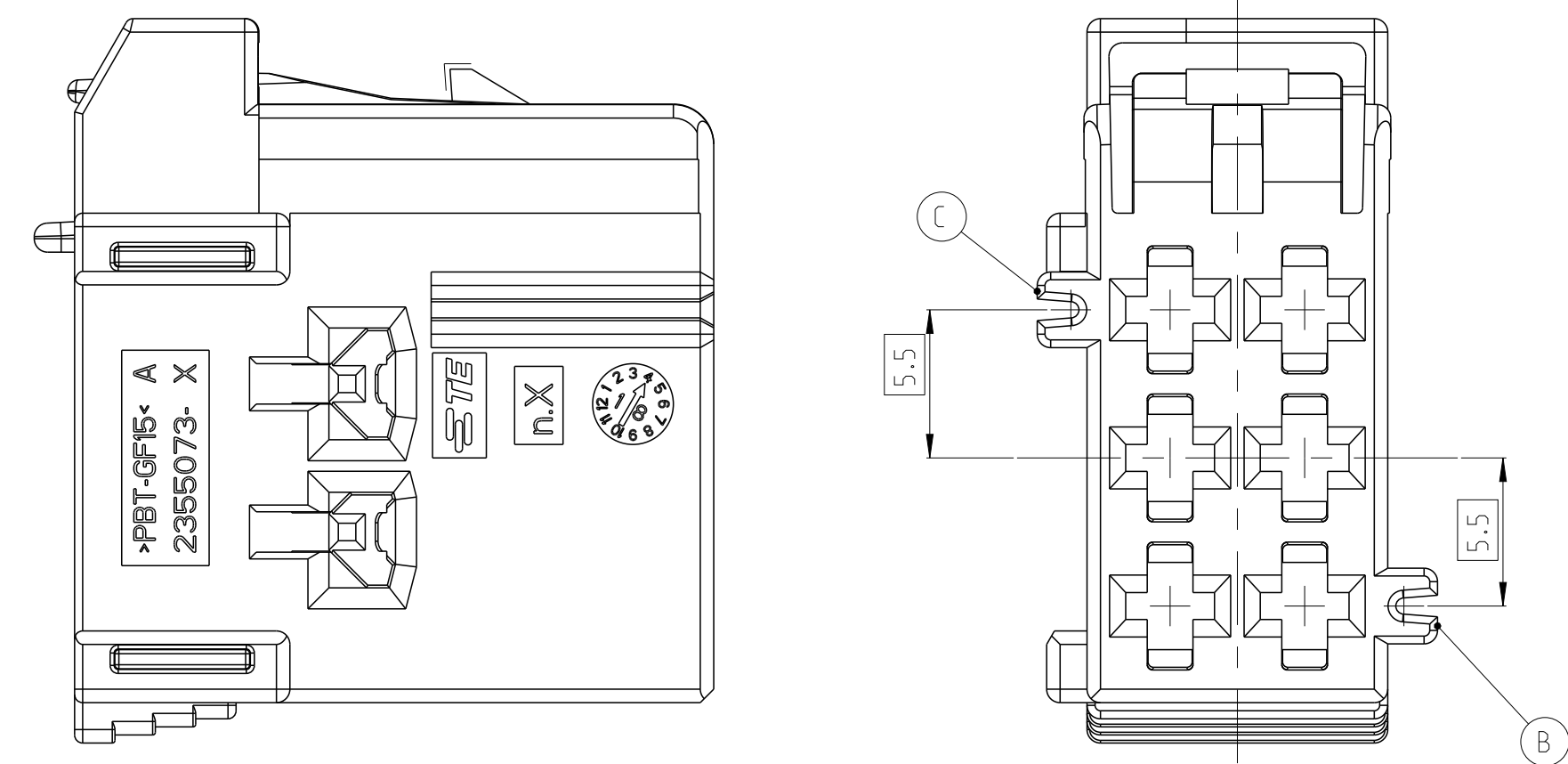
6	6POS. HSG. CODING F	2355073-6	A	ORANGE	PBT-G15
5	6POS. HSG. CODING E	2355073-5	A	EMERALD GREEN	PBT-G15
4	6POS. HSG. CODING D	2355073-4	A	CLARET VIOLET	PBT-G15
3	6POS. HSG. CODING C	2355073-3	A	LIGHT BLUE	PBT-G15
2	6POS. HSG. CODING B	2355073-2	A	NATURE	PBT-G15
1	6POS. HSG. CODING A	2355073-1	A	SLATE GREY	PBT-G15
ITEM NO	DESCRIPTION	PART NO.	PART REV.	COLOUR	MATERIAL DESCRIPTION

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN S.Zhang 30OCT2018	TE Connectivity AMP MCP 2.8, REC HSG, UNSLD FOR 6POS.		
DIMENSIONS:		CHK E.JIANG 02NOV2018			
mm		APVD I.YIN 02NOV2018			
		PRODUCT SPEC 108-32326			
		APPLICATION SPEC			
		ANGLES			
		FINISH			
MATERIAL		WEIGHT			
		CUSTOMER DRAWING			
		SIZE A1	CAGE CODE 00779	DRAWING NO. ©=2355073	RESTRICTED TO -
		SCALE 4:1	SHEET 1	OF 2	REV A1

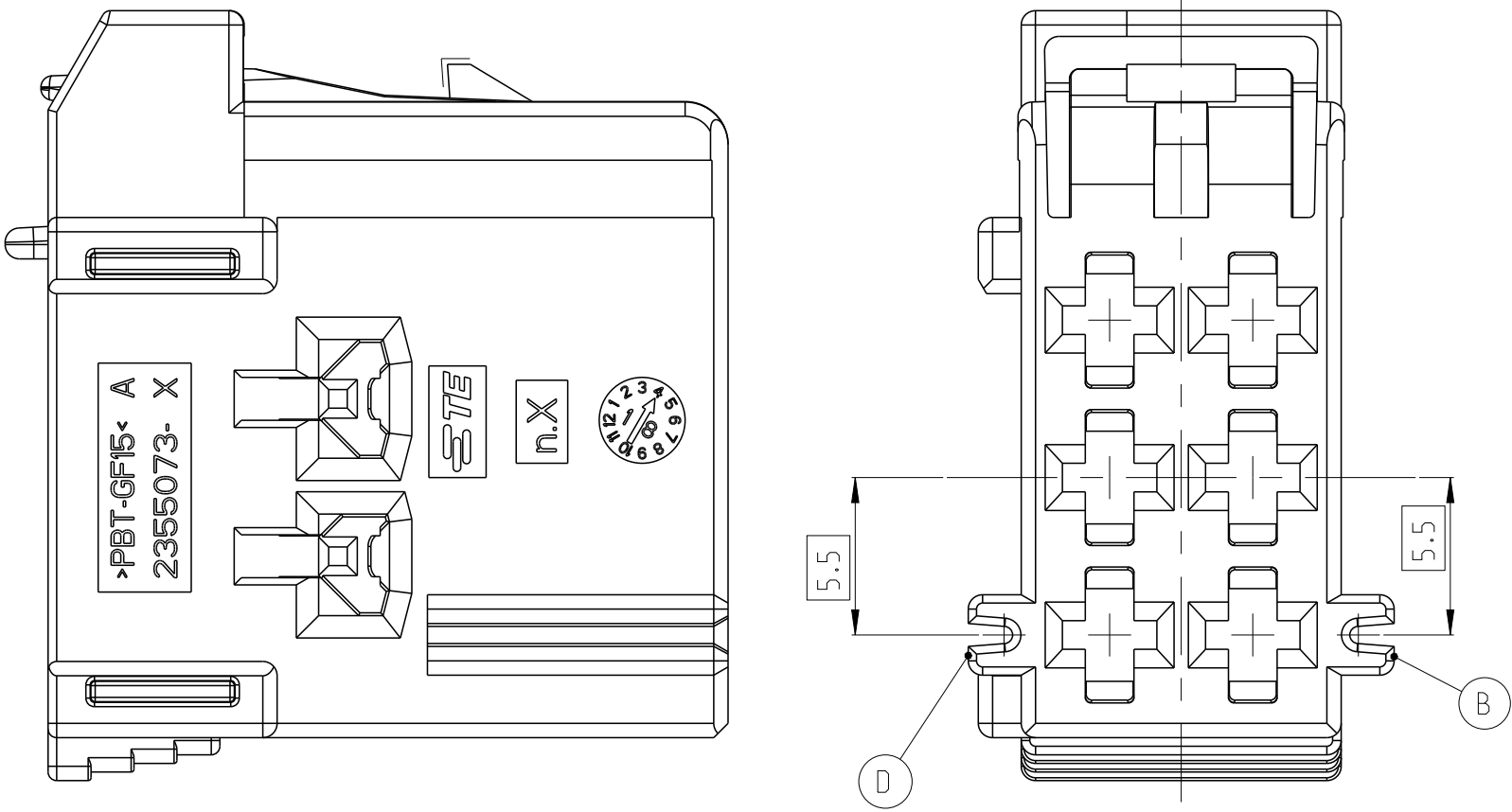
REVISIONS				
P	LTR	DESCRIPTION	DATE	DWN
-	-	SEE SHEET 1	-	-

CODINGS:

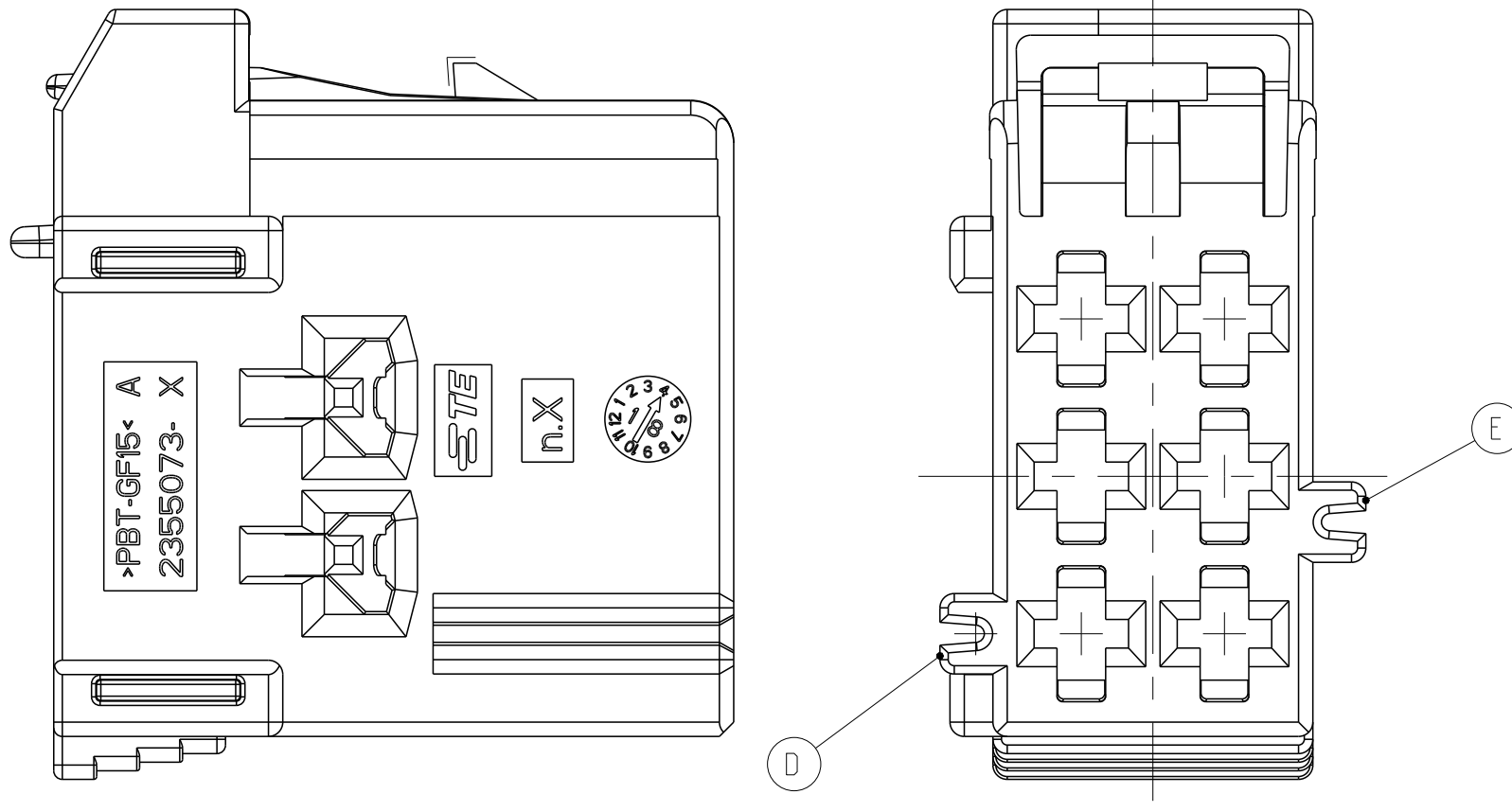
2355073-1, AS SHOWN
BASIC CODING A = RIBS B-C



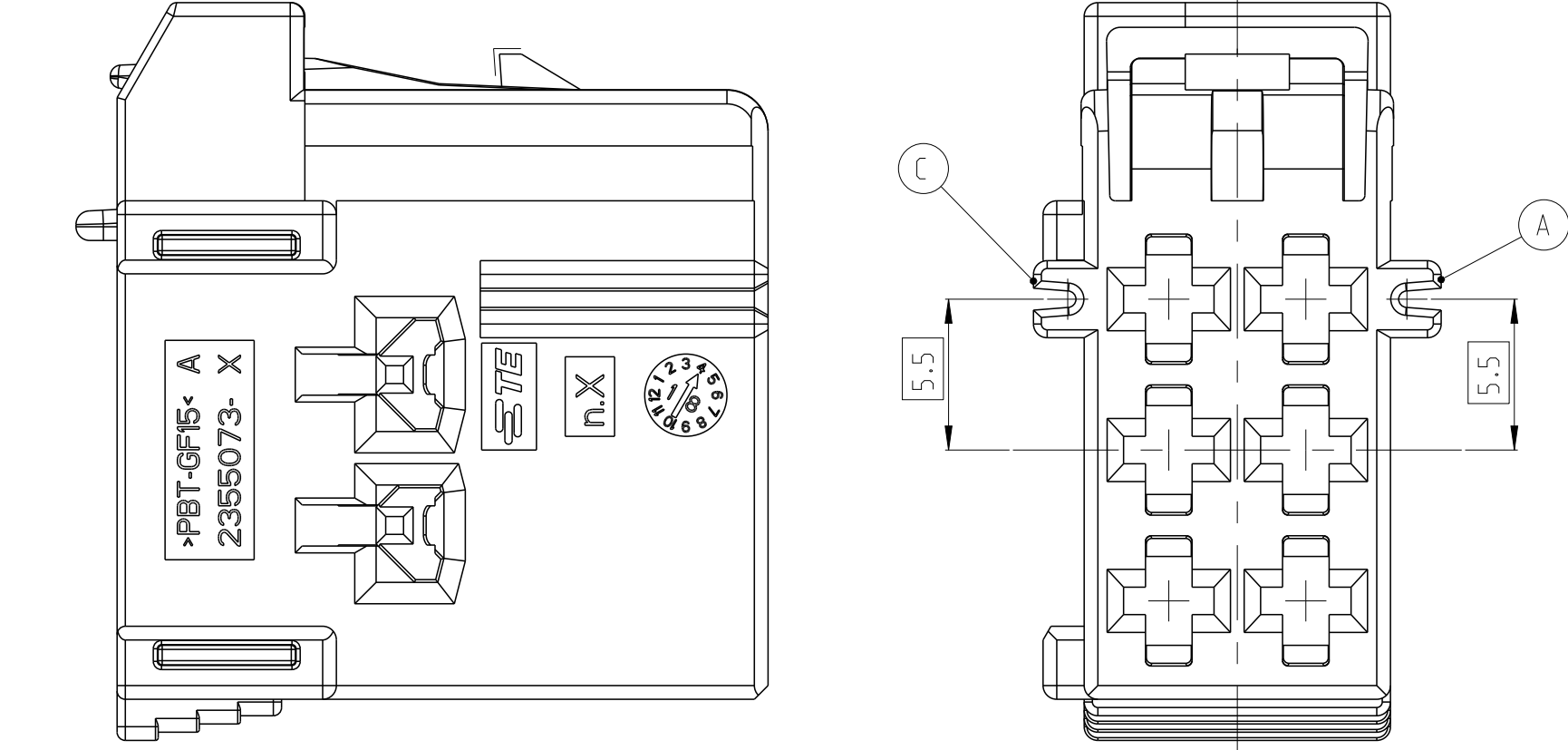
2355073-3, AS SHOWN
BASIC CODING C = RIBS B-D



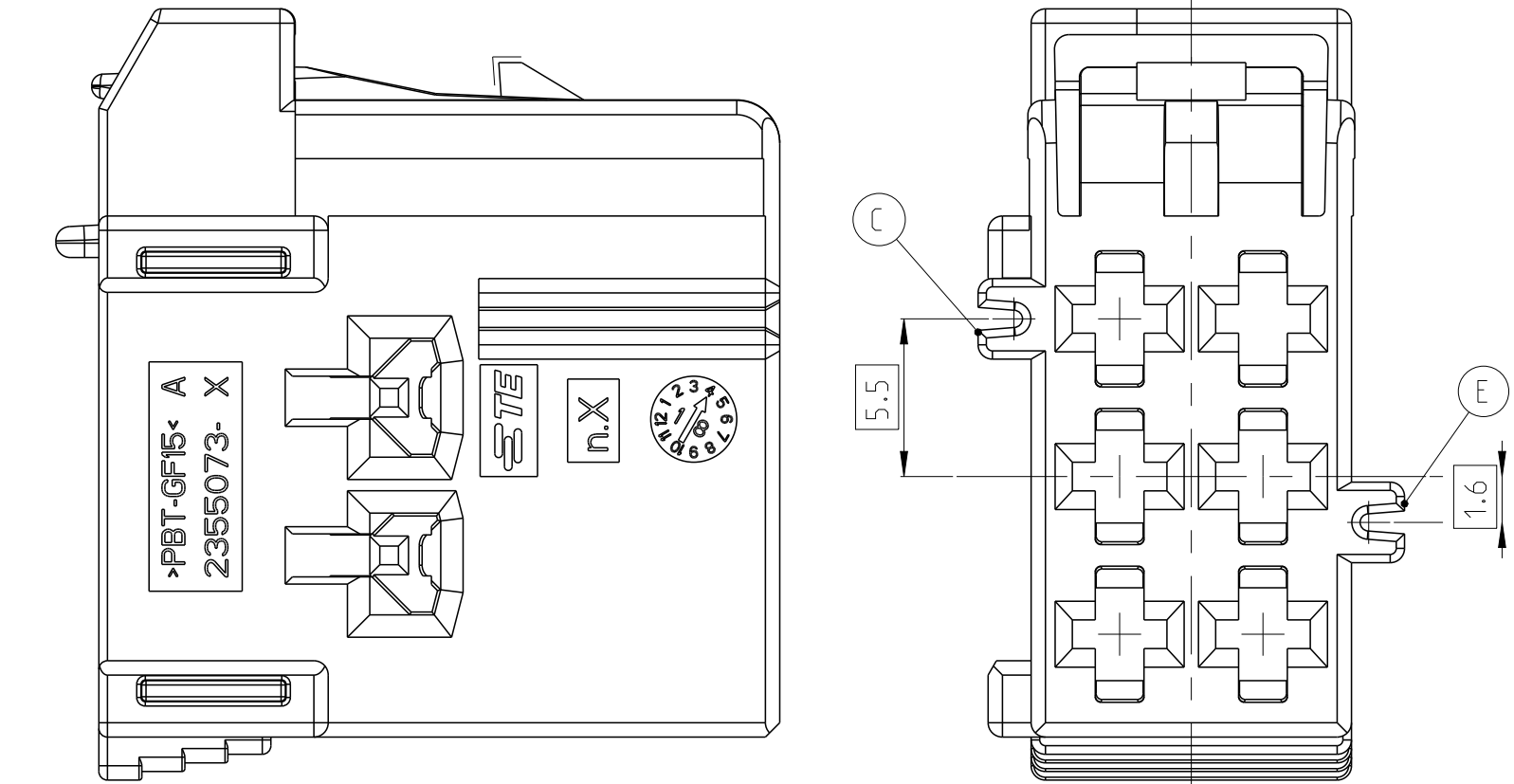
BASIC CODING E = RIBS D-E
2355073-5, AS SHOWN



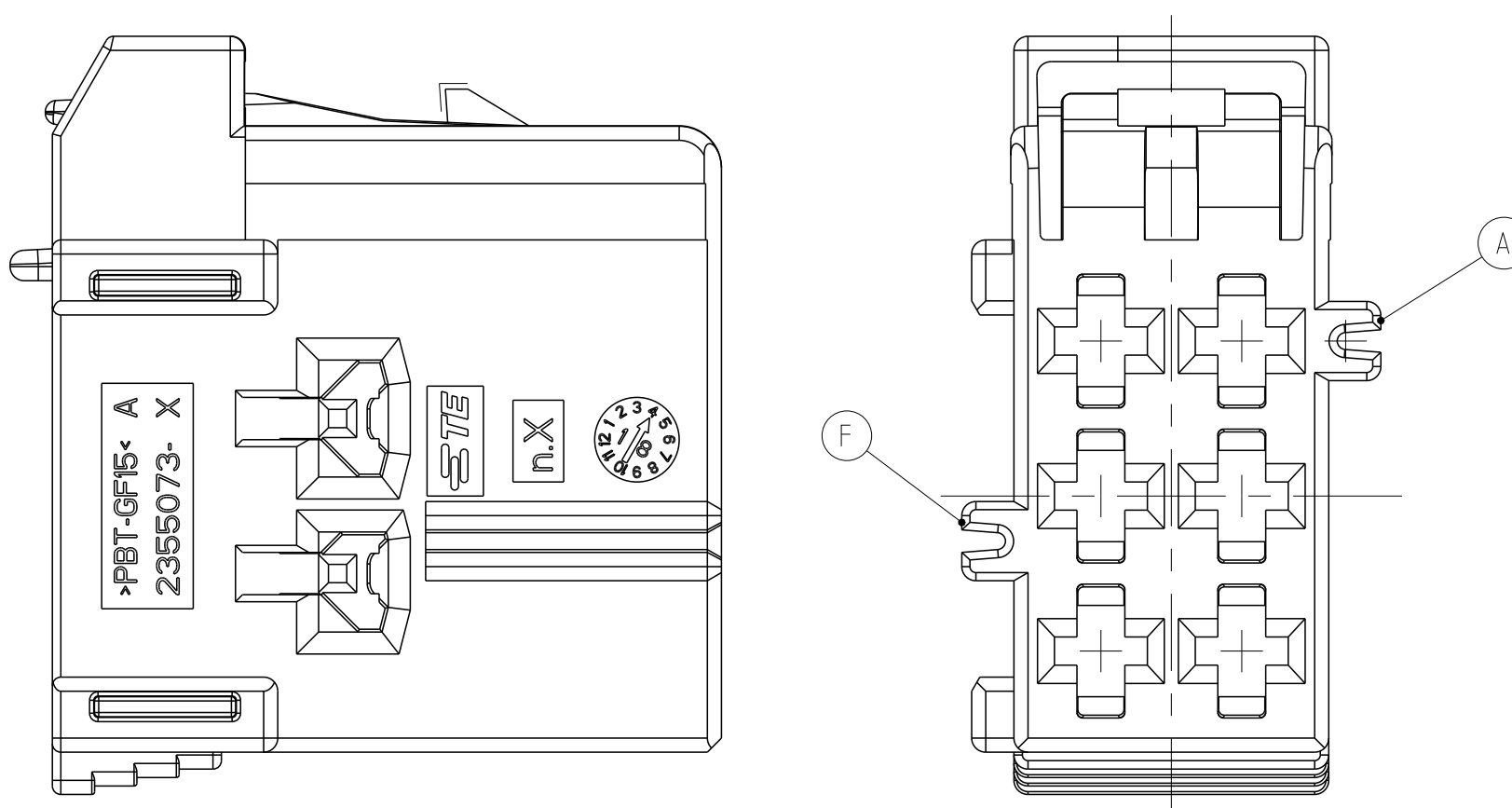
2355073-2, AS SHOWN
BASIC CODING B = RIBS A-C

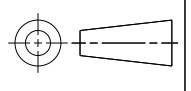


2355073-4, AS SHOWN
BASIC CODING D = RIBS C-E



BASIC CODING F = RIBS F-A
2355073-6, AS SHOWN



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN S.Zhang	30OCT2018	 TE Connectivity	
DIMENSIONS:		CHK E.JIANG	02NOV2018		
mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD H.YIN	02NOV2018	NAME AMP MCP 2.8, REC HSG, UNSLD FOR 6POS.	
	0 PLC	±	PRODUCT SPEC	SIZE A1	
	1 PLC	±0.2	108-32326		
	2 PLC	±0.2	APPLICATION SPEC		
	3 PLC	±0.2			
MATERIAL	4 PLC	±0.2		CAGE CODE	
	ANGLES	±1°		DRAWING NO	
	FINISH			RESTRICTED TO	
				CUSTOMER DRAWING	
				SCALE 4:1	
				SHEET 2 OF 2	
				REV A1	