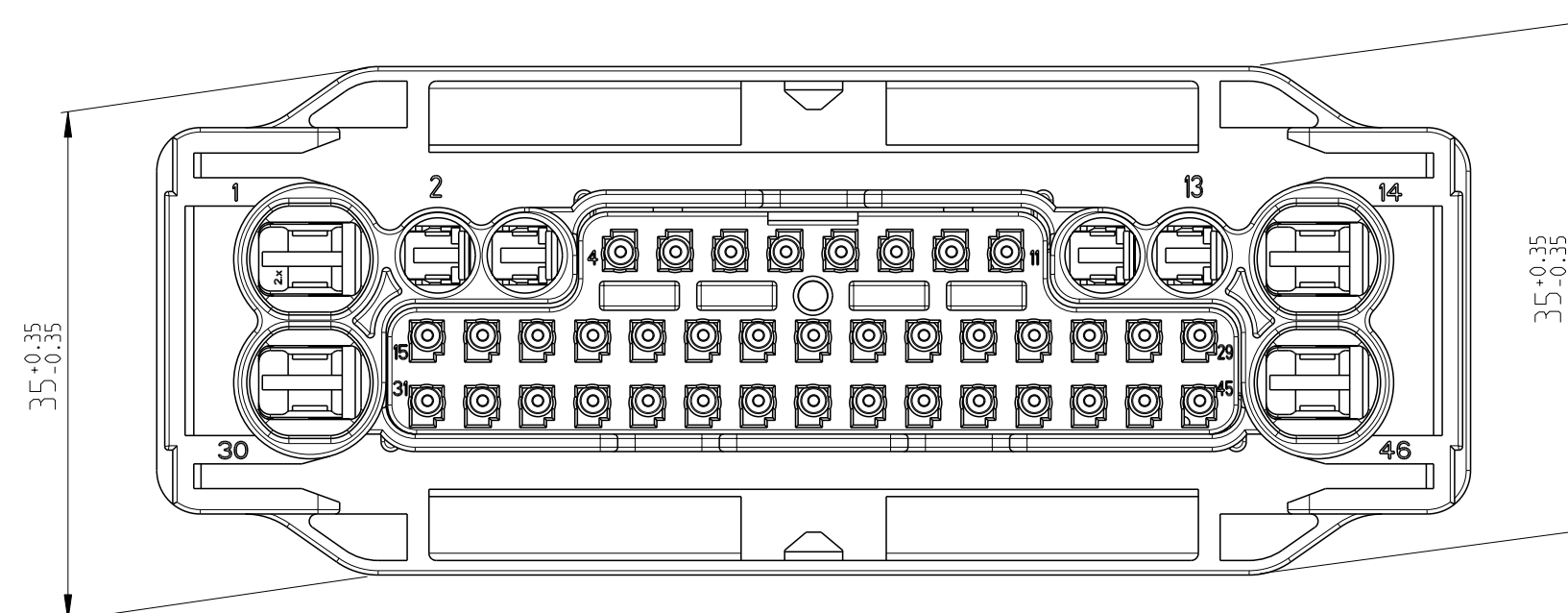
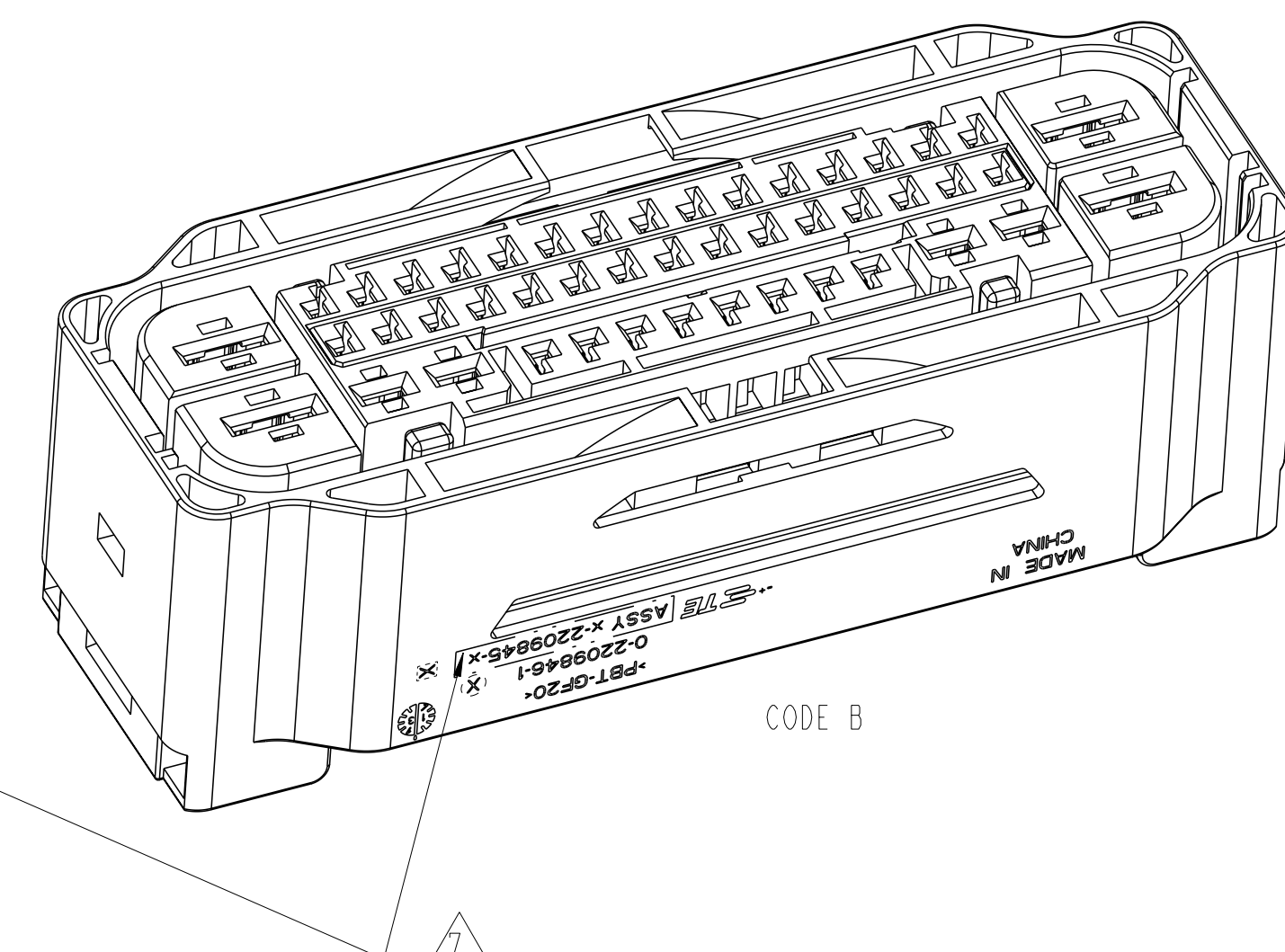
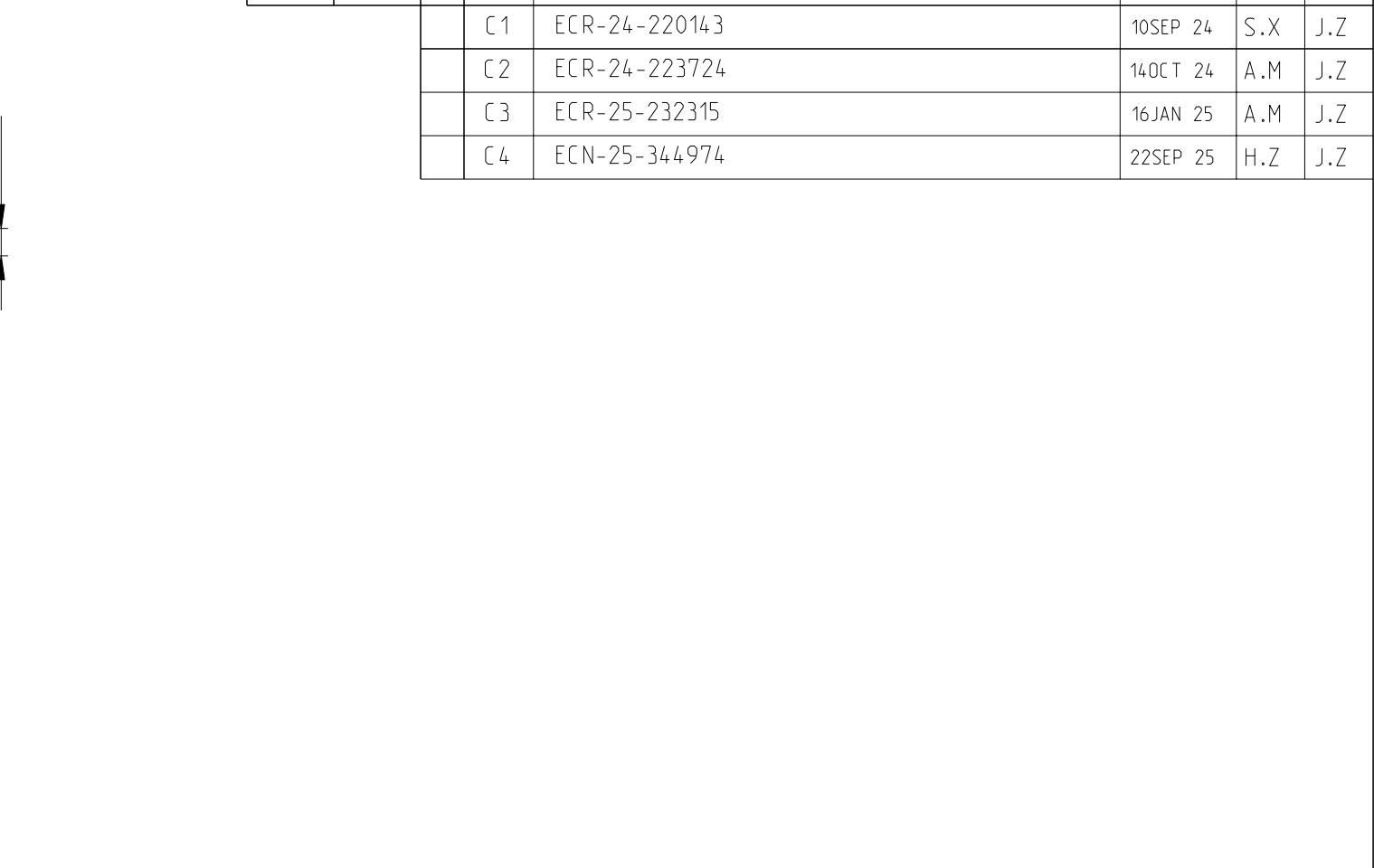




7 ASSY P/N NEED LASER MARKING IN ASSY LINE

9 *-2209520-* IS SUZHOU VERSION PN THAT IS THE
SIMILAR PERFORMANCE OF *-2112825-*

4805 (3/11)

1			
REVISIONS			
DESCRIPTION	DATE	DWN	APVD

CODING A
OTHER VARIANT PN SEE SHEET 3

ITEM 15 VARIAN	ORDER-NO.	CAVITY (X = CAVITY CLOSED)																																															
	CODING A	4	5	6	7	8	9	10	11	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45										
099	9-2209520-9	ALL PINS REMOVED																																															
098	9-2209520-8																																																
091	9-2209520-1	SEE NOTES																																															
***	***																																																
068	6-2209520-8	X				X	X	X	X	X	X	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X			X	X	X		X	X	X	X	X								
067	6-2209520-7	X	X		X	X			X	X			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X			X			X			X	X									
066	6-2209520-6					X													X																				X										
065	6-2209520-5										X	X			X		X	X							X							X	X							X	X								
064	6-2209520-4	X		X		X	X	X				X									X		X		X	X		X	X		X				X	X		X											
063	6-2209520-3	X	X			X						X									X	X	X	X	X	X		X	X					X	X	X		X											
062	6-2209520-2	X	X					X	X			X	X	X										X	X	X		X	X				X			X													
061	6-2209520-1	X	X			X								X							X	X	X		X	X		X	X					X	X		X	X		X	X								
060	6-2209520-0	X		X		X	X	X	X				X						X		X	X	X		X			X					X		X	X		X	X		X	X							
059	5-2209520-9	X					X	X	X	X	X	X					X	X	X	X				X	X	X	X	X		X				X	X														
058	5-2209520-8	X	X			X	X	X	X	X	X			X					X	X	X	X	X	X	X	X	X	X		X					X	X	X		X	X									
057	5-2209520-7	X		X			X	X	X			X	X	X					X		X	X	X		X	X	X		X	X				X		X	X		X	X									
056	5-2209520-6	X		X		X	X	X	X			X							X	X									X																				
055	5-2209520-5		X			X	X	X	X	X	X	X	X	X			X	X	X	X	X				X	X	X	X	X	X	X	X	X	X	X	X	X	X			X								
054	5-2209520-4	X	X				X	X	X	X	X	X				X		X					X	X	X	X		X	X	X	X	X	X	X	X	X	X												
053	5-2209520-3														X		X		X	X					X	X	X		X	X	X	X	X	X	X					X	X								
052	5-2209520-2	X												X								X	X		X	X	X		X	X	X				X		X		X	X									
051	5-2209520-1									X	X	X	X	X	X	X	X	X			X	X	X		X	X	X		X				X	X	X		X	X	X	X	X								
050	5-2209520-0									X	X	X	X	X	X	X	X				X	X	X		X	X	X		X				X		X			X	X										
049	4-2209520-9									X	X	X	X	X	X	X	X					X	X	X		X			X					X					X	X									
048	4-2209520-8									X	X	X	X	X	X	X	X	X					X	X	X		X			X				X	X	X		X	X	X	X								
047	4-2209520-7	X				X	X	X	X				X	X						X		X	X	X		X	X		X	X				X		X	X		X	X									
046	4-2209520-6	X				X	X	X	X				X						X		X	X	X		X	X		X	X				X		X	X	X		X	X									
045	4-2209520-5									X	X	X	X	X	X	X	X				X	X	X		X	X		X						X		X		X	X		X	X							
044	4-2209520-4									X	X	X	X	X	X	X	X	X					X				X						X		X	X		X	X	X	X								
043	4-2209520-3									X	X	X	X	X	X	X	X							X				X					X		X		X	X	X		X	X							
042	4-2209520-2		X				X	X	X	X	X	X					X	X	X	X				X	X		X	X		X				X	X														
041	4-2209520-1	X		X				X	X				X	X				X		X	X	X		X	X	X		X	X	X				X		X		X	X		X	X							
040	4-2209520-0									X	X				X		X						X	X	X		X	X	X		X		X	X	X		X	X		X	X								
039	3-2209520-9	X		X												X		X					X	X	X		X	X						X		X		X		X									
038	3-2209520-8	X				X	X		X				X					X		X	X	X		X	X		X	X				X		X	X	X		X	X	X	X								
037	3-2209520-7													X		X			X	X				X	X	X	X	X		X	X	X	X	X	X					X	X								
036	3-2209520-6									X	X				X	X			X	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X						X	X							
035	3-2209520-5	X		X		X	X	X	X	X	X	X	X	X				X		X	X	X	X	X	X	X	X		X	X	X	X	X	X		X	X	X	X	X	X	X							
034	3-2209520-4	X		X		X	X	X	X			X						X		X	X	X	X	X		X						X		X	X	X	X	X	X	X	X	X							
033	3-2209520-3	X		X		X	X	X	X				X			X		X	X	X	X		X	X	X	X	X		X					X				X		X	X	X							
032	3-2209520-2									X	X	X	X	X		X	X	X				X	X	X	X	X	X		X					X		X	X	X	X		X	X							
031	3-2209520-1	X		X		X	X	X	X			X				X		X	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X		X	X	X		X	X	X							
030	3-2209520-0									X	X			X		X		X	X	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X					X	X	X							
029	2-2209520-9	X		X			X	X	X			X		X				X		X	X	X		X	X	X		X	X	X					X		X		X	X	X	X							
028	2-2209520-8	X		X		X	X	X	X			X	X	X				X		X		X		X	X	X		X	X	X				X		X	X	X	X	X	X	X							
027	2-2209520-7									X	X				X	X	X	X	X	X	X	X	X	X	X	X	X		X	X				X															
026	2-2209520-6			X			X							X							X																			X	X	X							
025	2-2209520-5			X		X	X	X				X	X	X									X															X		X	X	X							
024	2-2209520-4			X			X														X																			X									
023	2-2209520-3			X		X	X	X				X	X								X		X															X		X									
022	2-2209520-2	X		X		X	X	X				X	X	X							X		X		X		X									X	X	X	X		X	X							
021	2-2209520-1	X		X		X	X	X				X	X								X		X		X		X									X	X		X										
020	2-2209520-0	X		X			X							X							X				X		X									X	X	X		X		X							
019	1-2209520-9	X		X			X														X				X		X									X		X											
018	1-2209520-8									X		X	X					X		X				X		X	X	X									X	X	X		X	X							
017	1-2209520-7	X		X		X		X	X			X	X	X				X		X	X	X		X		X										X		X		X	X	X							
016	1-2209520-6	X		X		X	X	X		X		X	X	X				X		X		X		X		X	X	X							X		X	X	X	X		X	X						
015	1-2209520-5	X		X		X	X	X				X	X	X							X		X		X		X	X	X						X		X	X	X	X		X	X						
014	1-2209520-4	X				X	X					X									X		X		X		X										X	X	X		X	X							
013	1-2209520-3															X	X	X	X	X	X	X	X	X	X	X	X	X</																					

CODING B

ITEM 15 VARIANT ⁶		CAVITY (X = CAVITY CLOSED)																																																
099	CODING B 9-2209845-9	4	5	6	7	8	9	10	11	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45											
098	***																																																	
***	***																																																	
003	***																																																	
002	***																																																	
WITHOUT MARKING	0-2209845-1	BASE PART																																																

THIS DRAWING IS A CONTROLLED DOCUMENT.				DWN J.ZONG	04-MAR-13			TE Connectivity				
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED		CHEG A.DANG	04-MAR-13	NAME	46 POS REC HSG. ASSY MCON 1.2CB, MCP 2.8/4.8 mm					
mm				APRD I.YIN	04-MAR-13							
		0 PLC	+	PRODUCT SPEC		SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO			
		2 PLC	+	108-32674		A1	00779	C=2209520	-			
		2 PLC	+	APPLICATION SPEC								
		2 PLC	+	114-101047								
MATERIAL	SEE TABLE	ANGLES	±	WEIGHT	58.8g							
		FINISH	-	CUSTOMER DRAWING		SCALE		1:1	SHEET	2	OF	3
									REV	C4		

