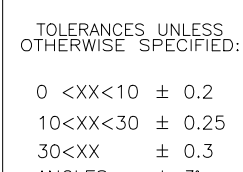
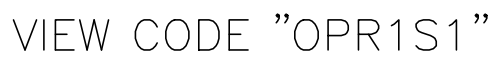
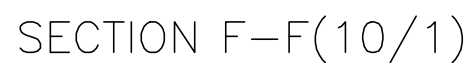
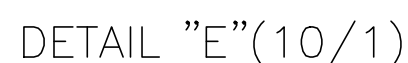
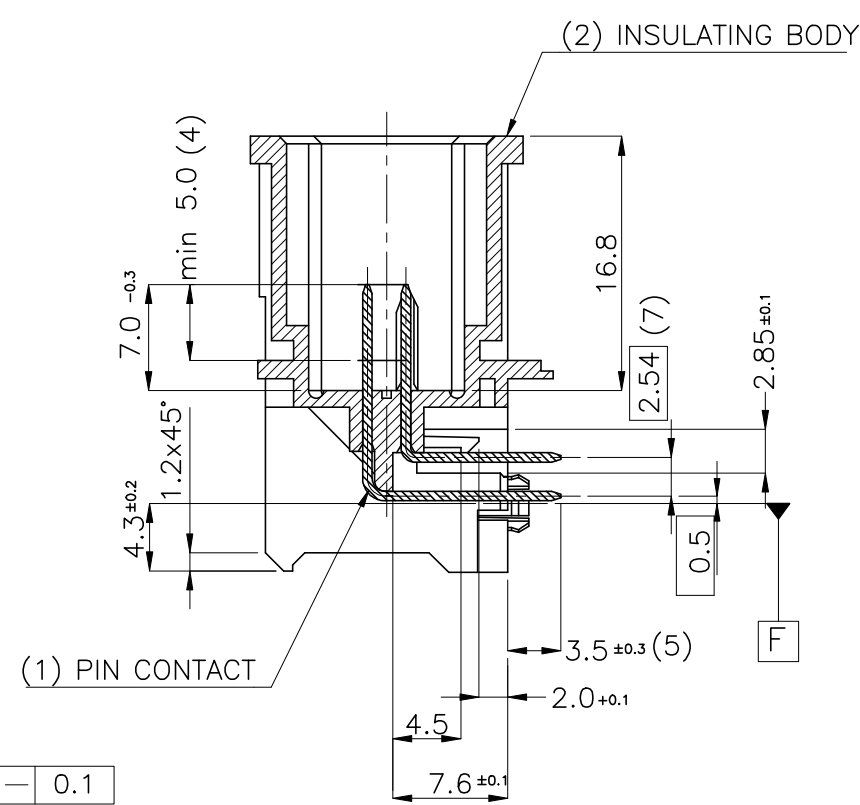
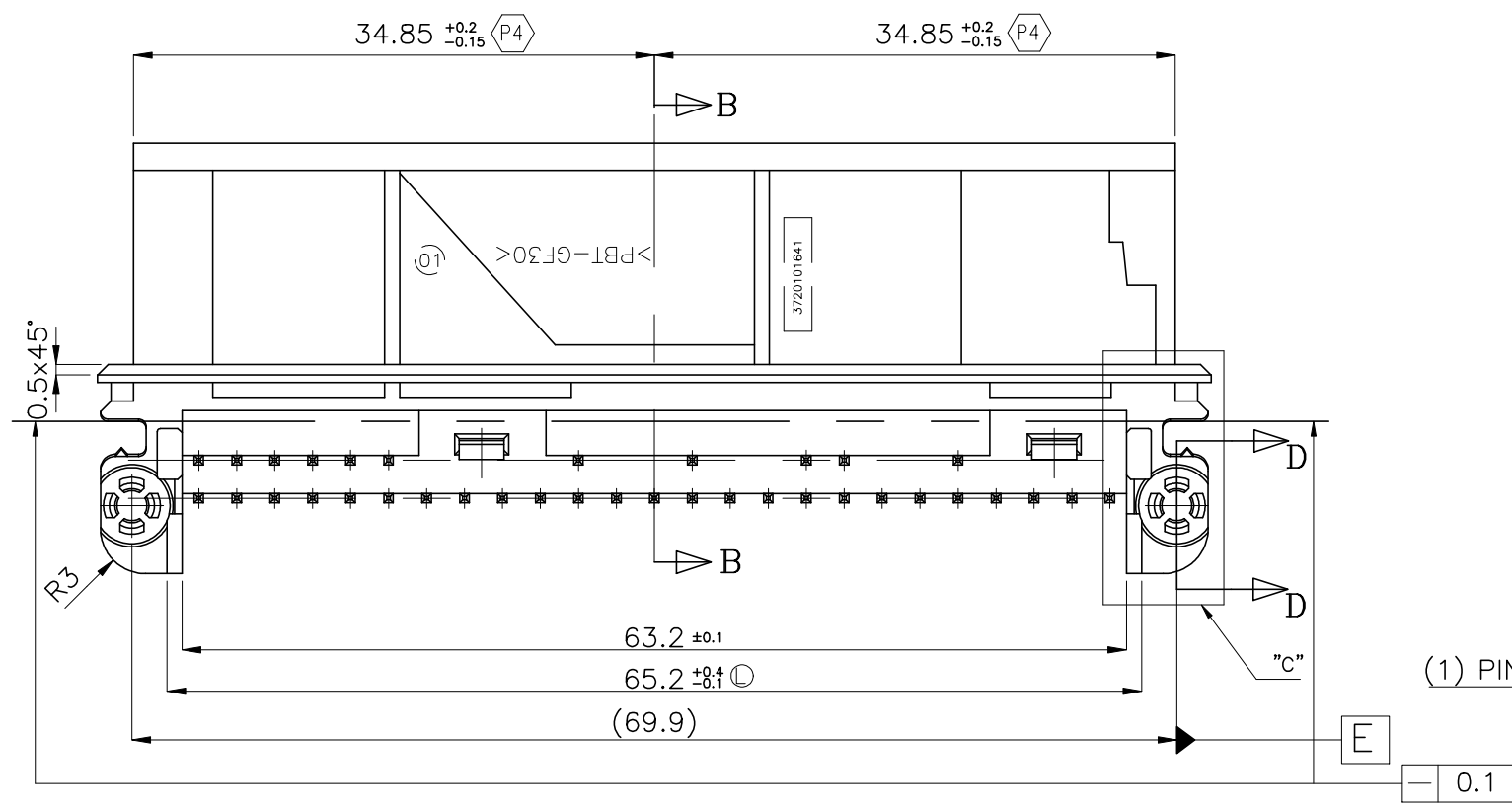
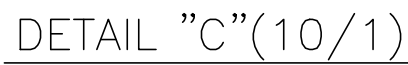


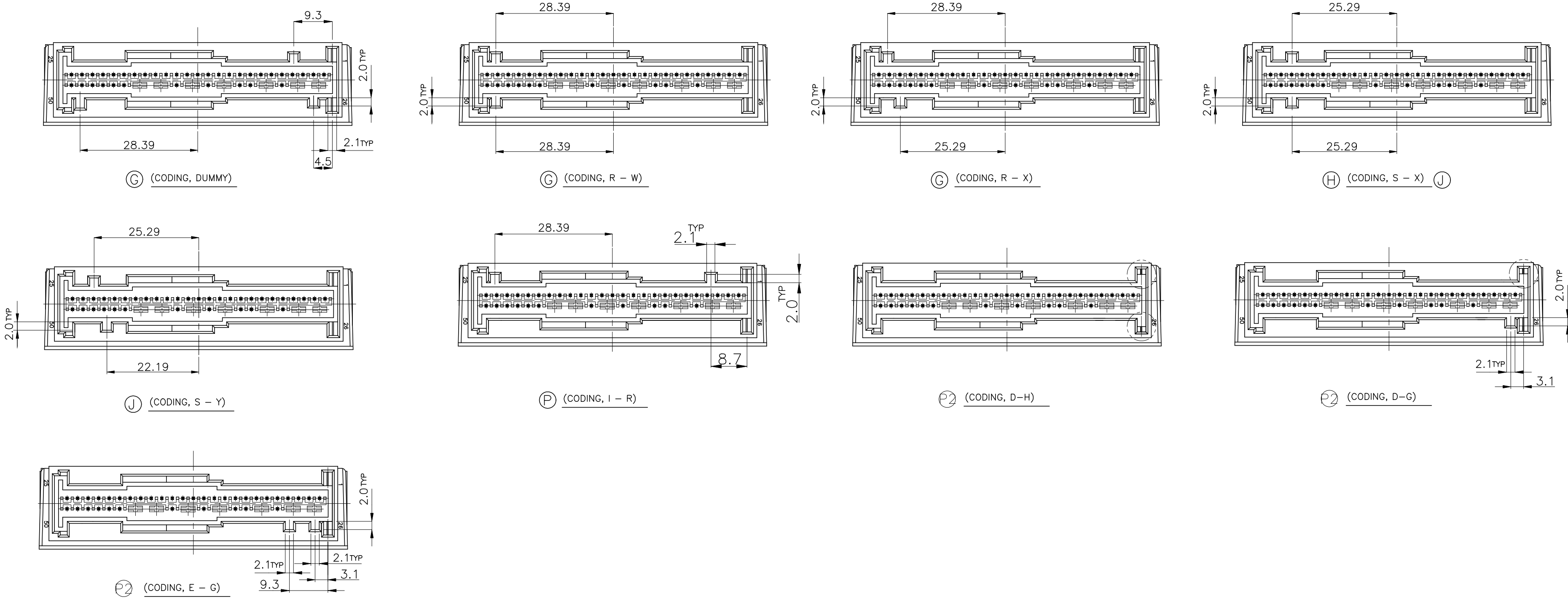
DRN	SH_JANG		TE Connectivity						
CHK	KT LIM								
APRD	HG_CHO		NAME	AIR BAG 50P HEADER ASS'Y					
PRODUCT SPEC			-						
APPLICATION SPEC		SIZE		CAGE CODE	DRAWING NO	RESTRICTED TO			
WEIGHT		0		A1	00779	C=1743107	-		
CUSTOMER DRAWING		SCALE		FREE	SHEET	1	OF 3	REV	P6



THIS DRAWING IS A CONTROLLED DOCUMENT	
DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:
mm	
	0 PLC ± -
	1 PLC ± -
	2 PLC ± -
	3 PLC ± -
	4 PLC ± -
	ANGLES ± -
MATERIAL	FINISH
SEE TABLE	SEE NOTE & TABLE

DRN	SH_JANG		TE Connectivity						
CHK	KT LIM								
APRD	HG_CHO		NAME	AIR BAG 50P HEADER ASS'Y					
PRODUCT SPEC			-						
APPLICATION SPEC		SIZE		CAGE CODE	DRAWING NO	RESTRICTED TO			
WEIGHT		0		A1	00779	C=1743107	-		
CUSTOMER DRAWING		SCALE		FREE	SHEET	1	OF 3	REV	P6

KEY-CODE LAYOUT



OBSELETE

REVISIONS							
P	LTR	DESCRIPTION			DATE	OWN	APVD
-	-	SEE SHEET 1			-	-	-

P/N	KEY-CODE	APPLICATION	COLOR	SUBJECT NO.	COMPANY LOGO	PIN CONTACT	REMARK
5-1743107	-1	DUMMY	Yellow Orange (RAL 2000)			1 ~ 15 30,33,34,37	GOLD/TIN PLATING MATING AREA>=0.8um AU, UNDER 3±1um NI SOLDERING AREA>=1±4um SnPlating, UNDER <=2±1um NI
	-2	R - W	GRAPHITE BLACK (RAL 9011)			1 ~ 25 30,33,34,37,40 45 ~ 50	TIN PLATING 2.0~4.0um Pre-Tin Plated Over 1.27~2.2um NI
	-3	R - X	SIGNAL GREEN (RAL 6032)			1 ~ 25 30,33,34,37,40 45 ~ 50	↓
	-4	THIS PART NUMBER IS FOR DAEWOO PACKING TO 1743107-1					
	-5	S - X	HAE 3.6 H11 2FC		3720102247	HYUNDAI	GOLD/TIN PLATING MATING AREA>=0.8um AU, UNDER 3±1um NI SOLDERING AREA>=1±4um SnPlating, UNDER <=2±1um NI
	-6	S - Y	TRAFFIC YELLOW (RAL 1023)			1 ~ 25 30,33,34,37,40 45 ~ 50	TIN PLATING 2.0~4.0um Pre-Tin Plated Over 1.27~2.2um NI
	-7	R - W	GRAPHITE BLACK (RAL 9011)			1,2,6,7,20,24,25 30 45,49	
	-8	R - X	SIGNAL GREEN (RAL 6032)			1~4,6,7,16~20,24,25 45,49	
	-9	S - Y	TRAFFIC YELLOW (RAL 1023)			1~4,6~11,13,14 16~20,24,25 30,33,34,37,40 45,49	
6-1743107	-1	R - W	GRAPHITE BLACK (RAL 9011)			1~4,6,7,12,15~20 30 45,48,50	
	-2	R - W	GRAPHITE BLACK (RAL 9011)			1~7,15~20,23~25 30,40 45,49	
	-7	R - W	GRAPHITE BLACK (RAL 9011)			1~4,6,7,16~20 30 45	
	-8	R - X	SIGNAL GREEN (RAL 6032)			1~4,6~20 23~25 30,33~34,37,40 45,50	
	-9	R - X	SIGNAL GREEN (RAL 6032)			1~7,20 23~25 30 45,48~49	
7-1743107	-1	R - W	GRAPHITE BLACK (RAL 9011)			1~7,16~20 23~25 30 45,48~49	↓
	-2	I - R	JET BLACK (RAL 9005)	80 26 25		1~7,9~14,16~22 23 34~37 45,46	GOLD/TIN PLATING MATING AREA>=0.8um AU, UNDER 3±1um NI SOLDERING AREA>=1±4um SnPlating, UNDER <=2±1um NI
	-3	R - W	GRAPHITE BLACK (RAL 9011)			1~4,6~7,20 30 45	TIN PLATING 2.0~4.0um Pre-Tin Plated Over 1.27~2.2um NI
	-4	R - W	GRAPHITE BLACK (RAL 9011)			1~4,6~7,16~20 23~24 30 45,48	
	-5	D - H	TRAFFIC ORANGE (RAL 2009)			1 ~ 25 30,33,34,37,40 45 ~ 50	
	-6	D - G	SIGNAL GREEN (RAL 6032)			1 ~ 25 30,33,34,37,40 45 ~ 50	
	-7	E - G	LIGHT BLUE (RAL 5012)			1 ~ 25 30,33,34,37,40 45 ~ 50	
	-8	D - G	MELON YELLOW (RAL 1028)			1 ~ 25 30,33,34,37,40 45 ~ 50	↓

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN SH JANG OK KT LIM		08SEP2020		-	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD HC CHO		NAME	
MATERIAL SEE TABLE		FINISH SEE NOTE & TABLE		PRODUCT SPEC		CAGE CODE DRAWING NO	
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 <XX<10 ± 0.2 10<XX<30 ± 0.25 30<XX ± 0.3 ANGLES ± 3°		0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± - 4 PLC ± - ANGLES ± -		APPLICATION SPEC		A100779 1743107	
CUSTOMER DRAWING				WEIGHT -		SCALE FREE	
				SHEET 3 OF 3		REV P6	