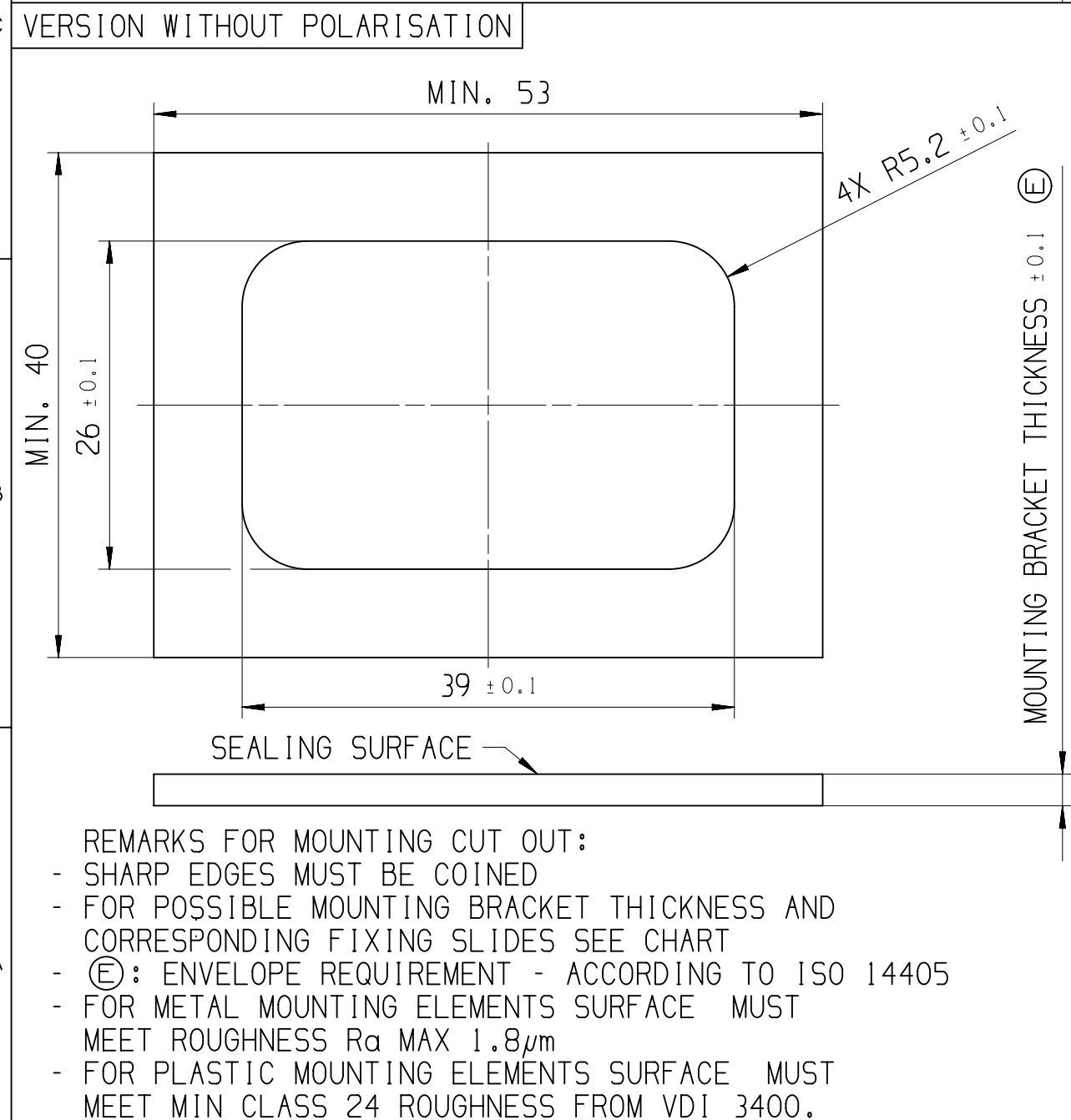
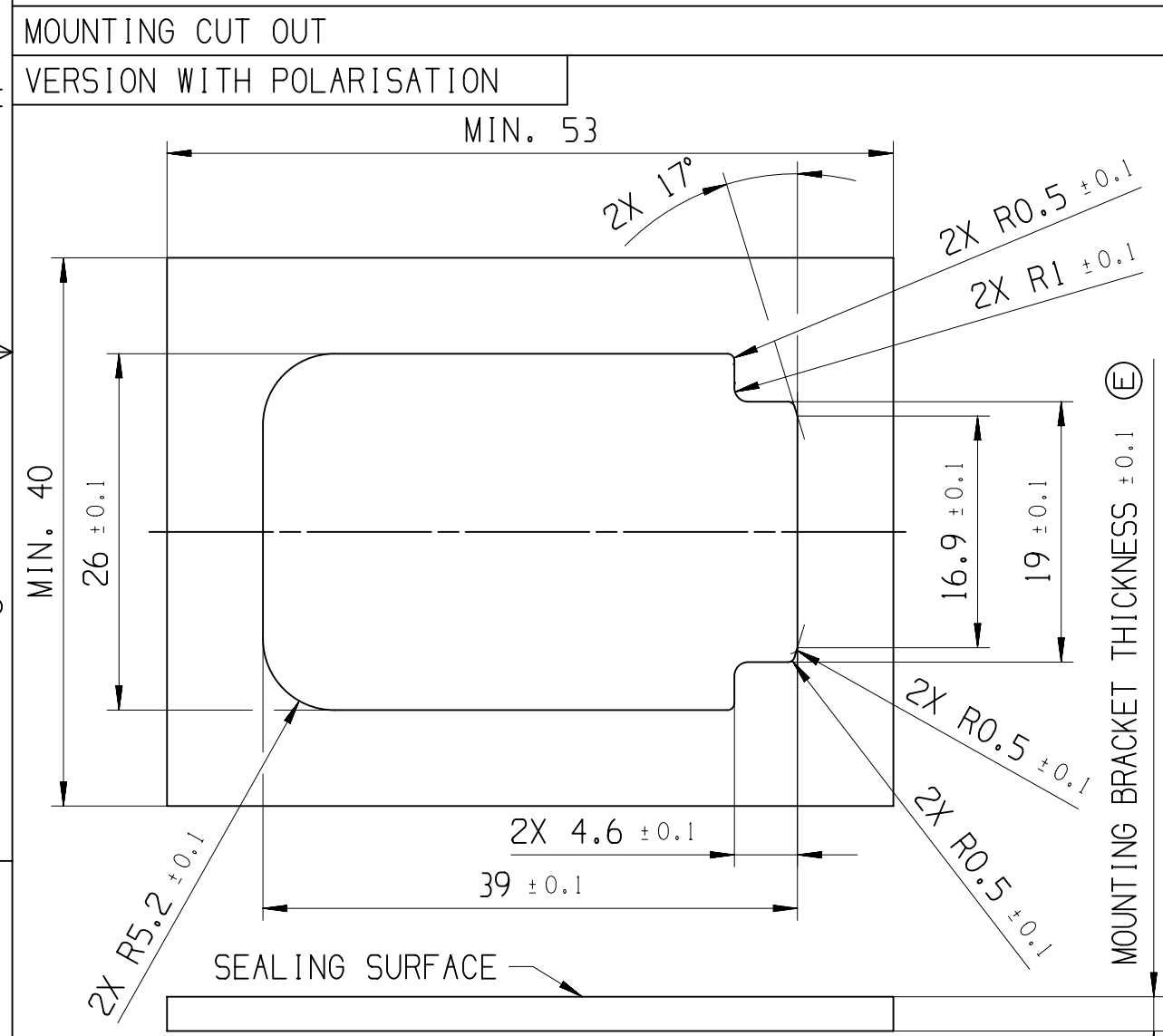
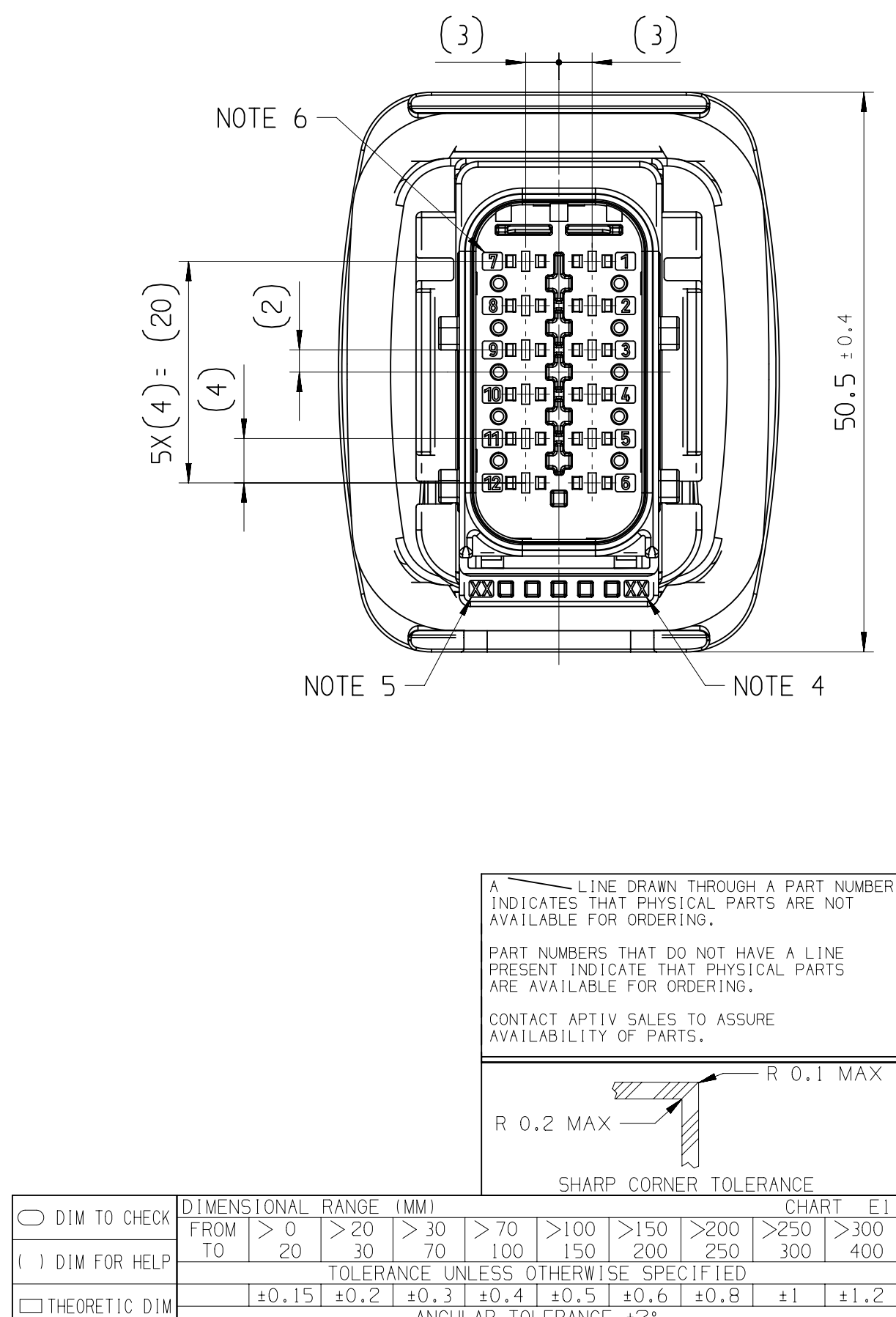
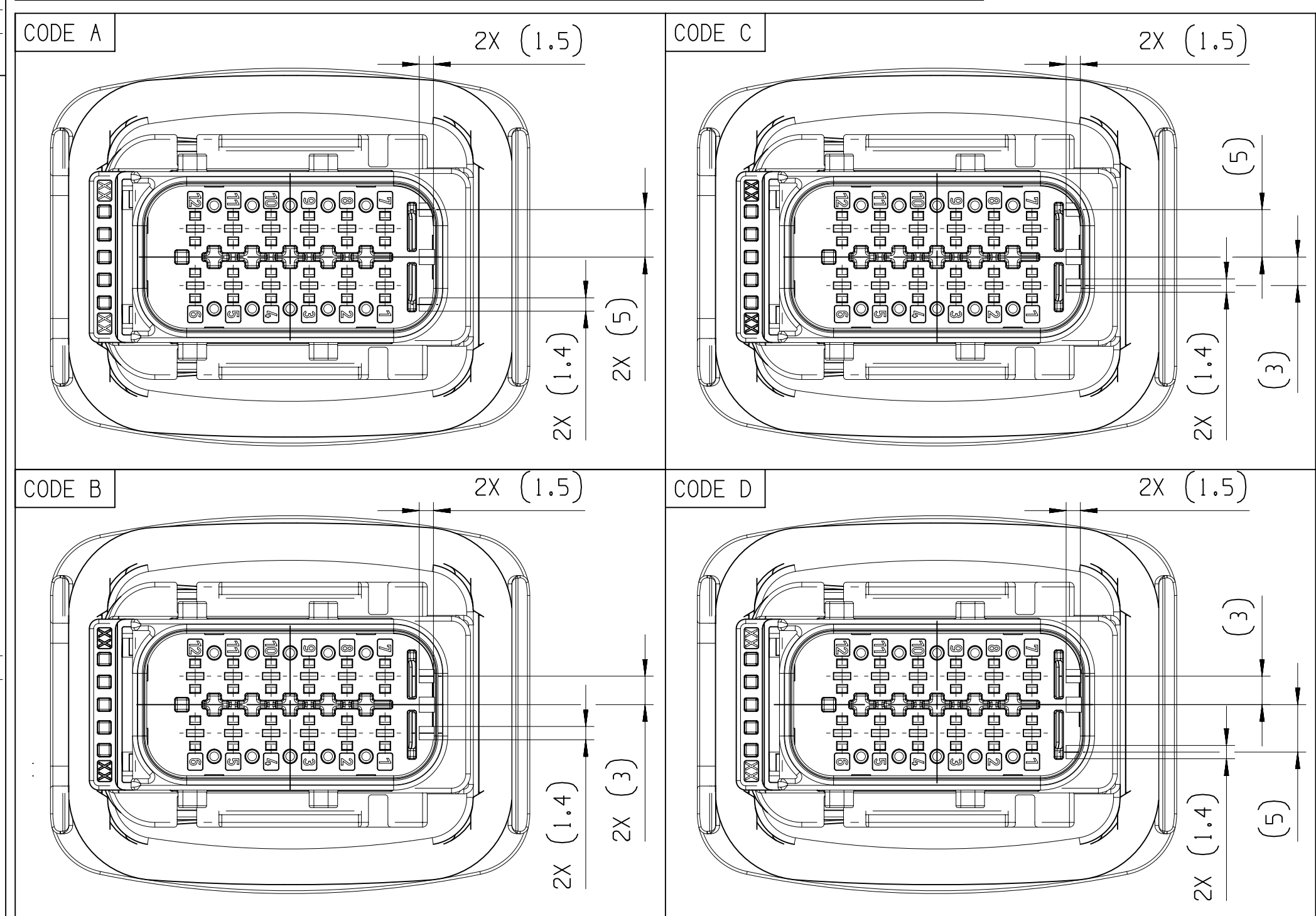
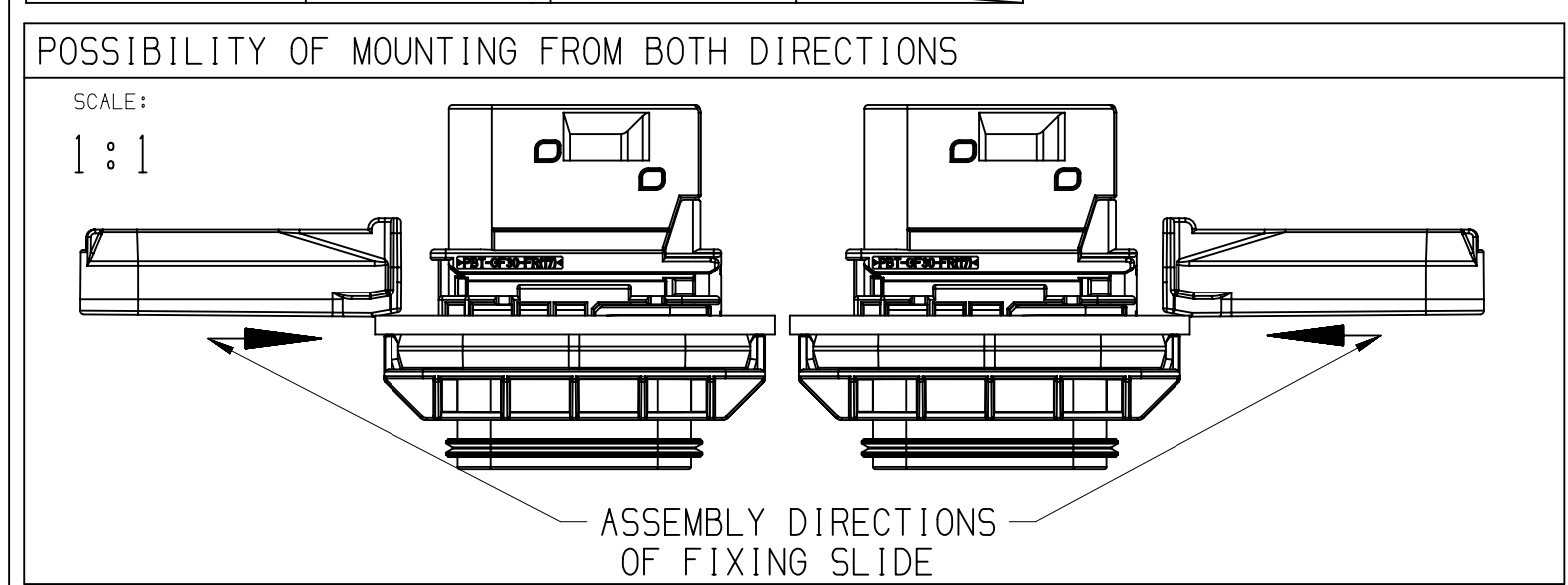
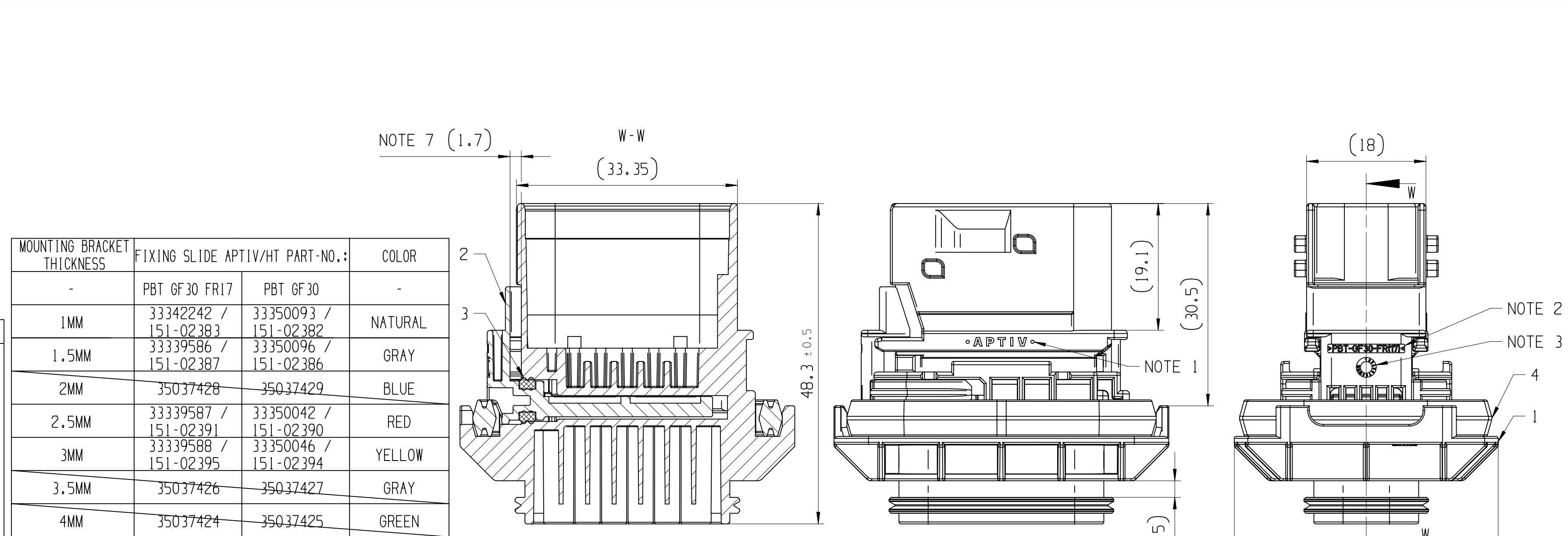


NOTES	
-	ON MAIN VIEW ASSEMBLY 33340243 SHOWN (CODE A)
-	DELIVERED CONDITION AS ON MAIN VIEWS - SECONDARY LOCK IN OPEN POSITION
-	ASSEMBLY INSTRUCTION NO.: 35269105-CUS71 - PRELIMINARY ASSEMBLY 35269105-CUS72 - HARNESS ASSEMBLY 35269102-CUS73 - CAR ASSEMBLY
-	MATING PARTS: - 12 WAY 1.5 FEMALE CONNECTOR ASM DWG-NO.: 35123477 - FIXING SLIDE APTIV DWG-NO.: 33390630 (HT DWG-NO.: 17-1487-001-CS6) - BACKSHELL 90 DEG APTIV DWG-NO.: 33390631 (HT DWG-NO.: 17-2276-001-CS6) - BACKSHELL 180 DEG APTIV DWG-NO.: 33390632 (HT DWG-NO.: 17-1486-001-CS6) - PROTECTION CAP APTIV DWG-NO.: 35426250 (HT DWG-NO.: 17-2272-001-CS6)
-	MATING TERMINAL SYSTEM: - 1.5 TERMINAL DWG-NO.: 15396739 MAX WIRE CROSS SECTION: 1.0MM² RECOMMENDATION FOR 1.5 TERMINAL WITH WIRE CROSS SECTION 1.5MM² - USE COMBINATION: TE TERMINAL: TAB 1.6, DWG NO.: 1703278-5 SEAL: 2112323-1 MAX INSULATION CRIMP DIMENSIONS: HEIGHT: 3.40; WIDTH: 3.40
1	APTIV LOGO
2	MATERIAL NAME ACCORDING TO VDA 260
3	DATE INSERT
4	TOOL CAVITY NUMBER
5	INDEX REPLACEMENT INSERT
6	PART CAVITY NUMBER
7	MOVING DISTANCE OF SECONDARY LOCK



				9		8			7	6		5			4		
				POSITION	1								2		3	4	
				NAME	MALE HOUSING PANEL MOUNT								MALE SECONDARY LOCK		SL SEAL	FIXING SEAL	
				MATERIAL	PBT GF30 FR17				PBT GF30				PBT GF30 FR17	PBT GF30	LSR 50 SHORE	LSR 70 SHORE	
				COLOR:	BLACK	GRAY	GREEN	BLUE	BLACK	GRAY	GREEN	BLUE	ORANGE	YELLOW	REDDISH-BROWN	REDDISH-BROWN	
				PART-NO.:	33339451	33339446	33339448	33339452	33349762	33350048	33350049	33350050	33338905	33350071	33283927	33339919	
ASSEMBLY-NO.:	PART-REV	CODING	MATERIAL/WEIGHT	-	---	---	---	---	---	---	---	---	---	---	---	---	
33340243	01	CODE A	ALL PARTS VO / 29.6	-	1	---	---	---	---	---	---	1	---	1	1		
33340244	01	CODE B		-	---	1	---	---	---	---	---	1	---	1	1		
33340246	01	CODE C		-	---	---	1	---	---	---	---	1	---	1	1		
33340247	01	CODE D		-	---	---	---	1	---	---	---	1	---	1	1		
33350115	01	CODE A	ALL PARTS NVO / 28.8	-	---	---	---	---	1	---	---	---	1	1	1		
33350117	01	CODE B		-	---	---	---	---	---	1	---	---	1	1	1		
33350119	01	CODE C		-	---	---	---	---	---	---	1	---	1	1	1		
33350121	01	CODE D		-	---	---	---	---	---	---	1	---	1	1	1		



3		2		1	
DWG STATUS		ZONE		REVISION HISTORY	
DATE	STG	REV	N/P	CHG	
18MR19	R	01	AA		
18MR19		R		01	
AA		AA		AA	
D4		D4		D4	
G10		G10		G10	
G10		G10		G10	
270C20		270C20		270C20	
R		R		R	
01		01		01	
AA		AA		AA	
D4		D4		D4	
G10		G10		G10	
G10		G10		G10	
270C20		270C20		270C20	
R		R		R	
01		01		01	
AA		AA		AA	
D4		D4		D4	
G10		G10		G10	
G10		G10		G10	
270C20		270C20		270C20	
R		R		R	
01		01		01	
AA		AA		AA	
D4		D4		D4	
G10		G10		G10	
G10		G10		G10	
270C20		270C20		270C20	
R		R		R	
01		01		01	
AA		AA		AA	
D4		D4		D4	
G10		G10		G10	
G10		G10		G10	
270C20		270C20		270C20	
R		R		R	
01		01		01	
AA		AA		AA	
D4		D4		D4	
G10		G10		G10	
G10		G10		G10	
270C20		270C20		270C20	
R		R		R	
01		01		01	
AA		AA		AA	
D4		D4		D4	
G10		G10		G10	
G10		G10		G10	
270C20		270C20		270C20	
R		R		R	
01		01		01	
AA		AA		AA	
D4		D4		D4	
G10		G10		G10	
G10		G10		G10	
270C20		270C20		270C20	
R		R		R	
01		01		01	
AA		AA		AA	
D4		D4		D4	
G10		G10		G10	
G10		G10		G10	
270C20		270C20		270C20	
R		R		R	
01		01		01	
AA		AA		AA	
D4		D4		D4	
G10		G10		G10	
G10		G10		G10	
270C20		270C20		270C20	
R		R		R	
01		01		01	
AA		AA		AA	
D4		D4		D4	
G10		G10		G10	
G10		G10		G10	
270C20		270C20		270C20	
R		R		R	
01		01		01	
AA		AA		AA	
D4		D4		D4	
G10		G10		G10	
G10		G10		G10	
270C20		270C20		270C20	
R		R		R	
01		01		01	
AA		AA		AA	
D4		D4		D4	
G10		G10		G10	
G10		G10		G10	
270C20		270C20		270C20	
R		R		R	
01		01		01	
AA		AA		AA	
D4		D4		D4	
G10		G10		G10	
G10		G10		G10	
270C20		270C20		270C20	
R		R		R	
01		01		01	
AA		AA		AA	
D4		D4		D4	
G10		G10		G10	
G10		G10		G10	
270C20		270C20		270C20	
R		R		R	
01		01		01	
AA		AA		AA	
D4		D4		D4	
G10		G10		G10	
G10		G10		G10	
270C20		270			

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