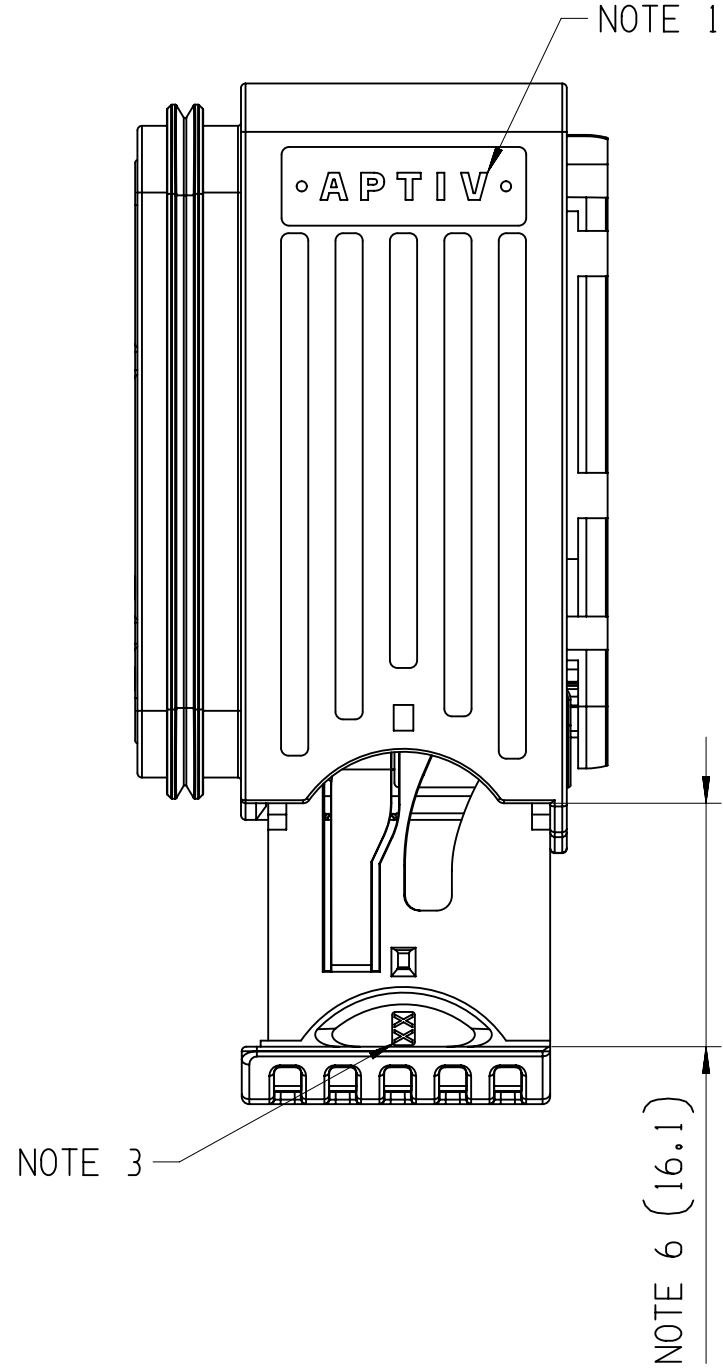
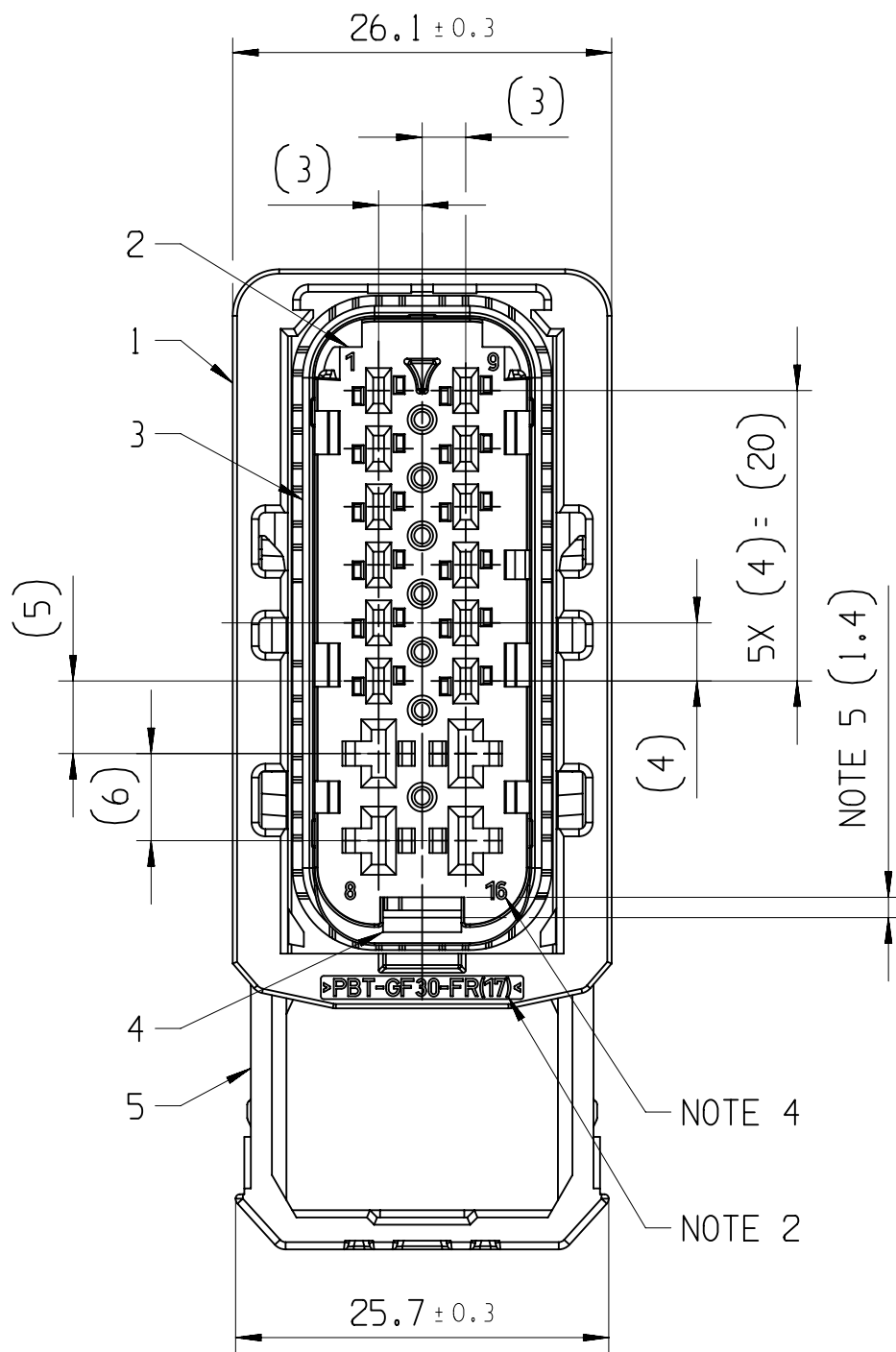
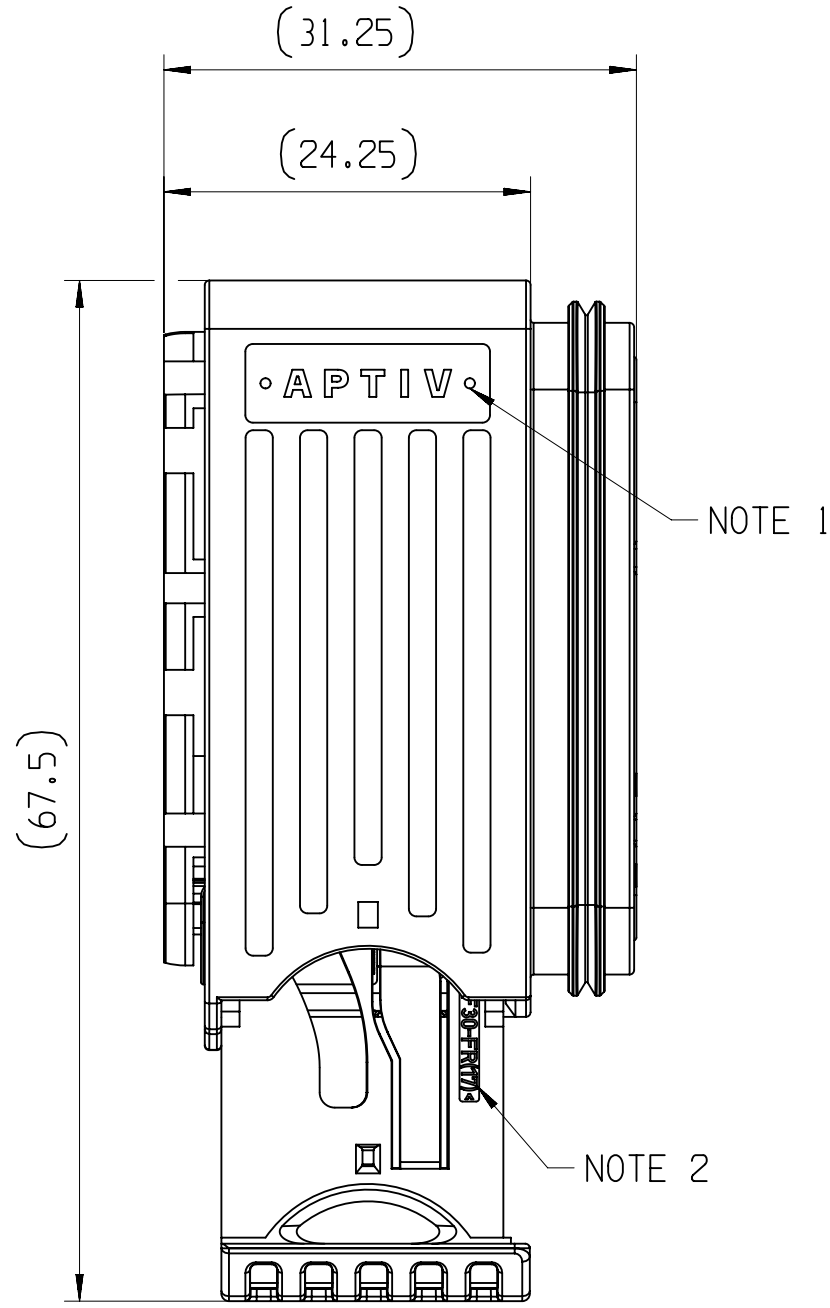
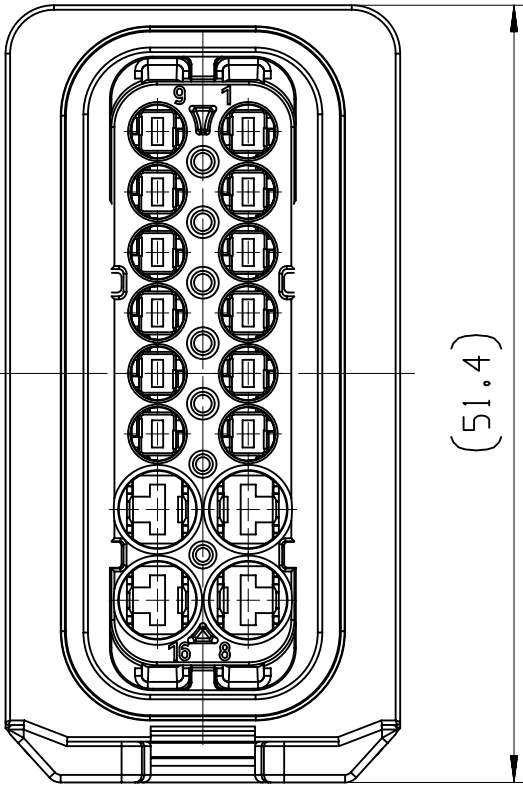


ASSEMBLY-NO.:	PART-REV	CODING	MATERIAL/WEIGHT
33285172	01	CODE A	ALL PARTS VO / 33,3
33342239	01	CODE B	
33342249	01	CODE C	
33342262	01	CODE D	
33347875	01	CODE A	ALL PARTS NVO / 32,3
33349150	01	CODE B	
33349606	01	CODE C	
33349607	01	CODE D	

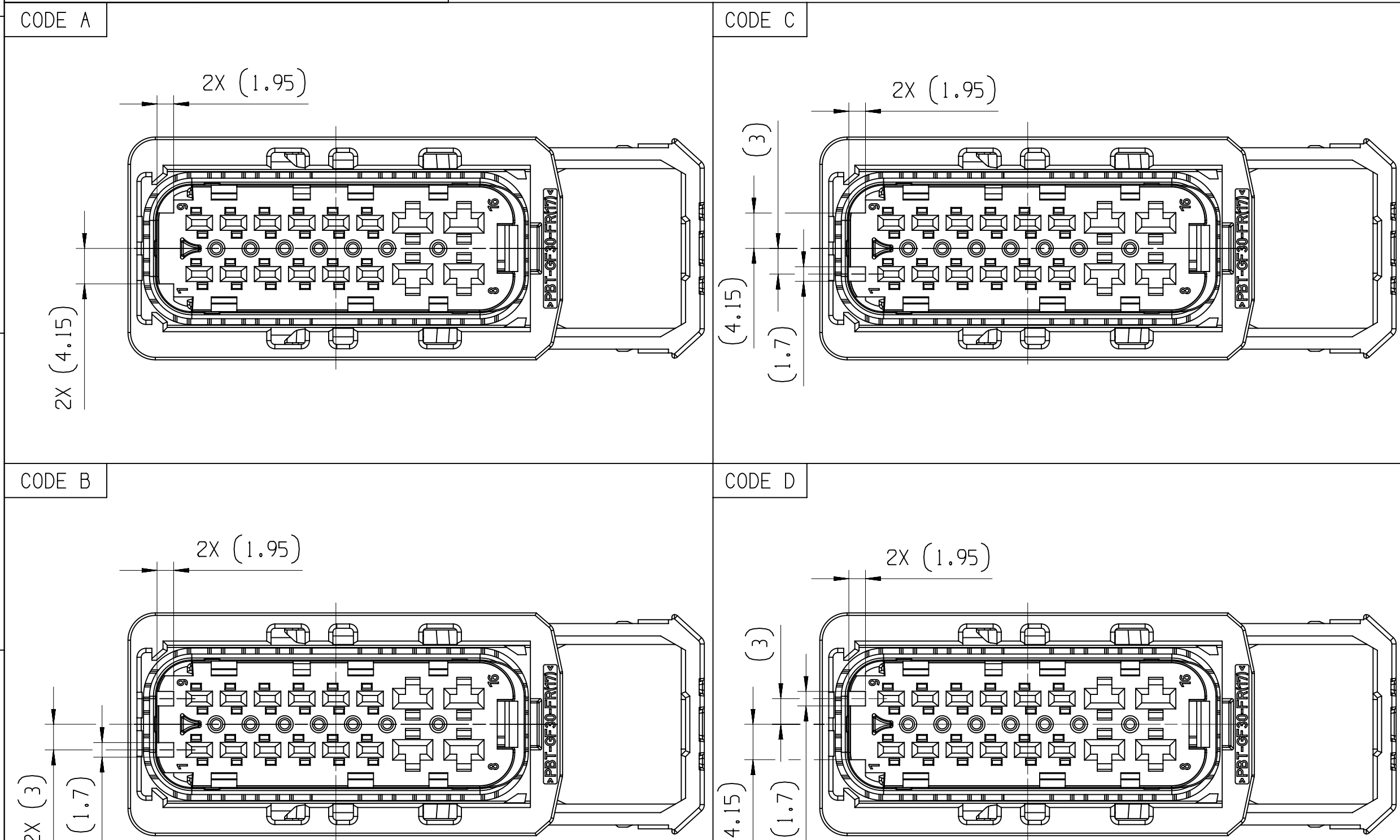
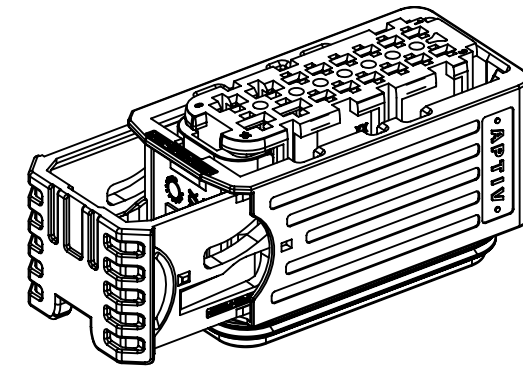
POSITION	1		2								3	4		5	
NAME	HOUSING		INSERT								HOUSING SEAL	SECONDARY LOCK		SLIDER	
MATERIAL	PBT GF30 FR17	PBT GF30	PBT GF30 FR17				PBT GF30				LSR 50 SHORE	PBT GF30 FR17	PBT GF30	PBT GF30 FR17	PBT GF30
COLOR:	BLACK	BLACK	BLACK	GRAY	GREEN	BLUE	BLACK	GRAY	GREEN	BLUE	REDDISH-BROWN	ORANGE	YELLOW	ORANGE	YELLOW
PART-NO.:	33283299	33347534	33283301	33295627	33295530	33295527	33347475	33348056	33348110	33348114	33285522	33283298	33347488	33283297	33347474
-	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
-	1	---	1	---	---	---	---	---	---	---	1	1	---	1	---
-	1	---	---	1	---	---	---	---	---	---	1	1	---	1	---
-	1	---	---	---	1	---	---	---	---	---	1	1	---	1	---
-	1	---	---	---	---	1	---	---	---	---	1	1	---	1	---
-	---	1	---	---	---	---	1	---	---	---	1	---	1	---	1
-	---	1	---	---	---	---	---	1	---	---	1	---	1	---	1
-	---	1	---	---	---	---	---	---	1	---	1	---	1	---	1
-	---	1	---	---	---	---	---	---	---	1	1	---	1	---	1

DWG STATUS					ZONE		REVISION HISTORY		AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG			INITIAL RELEASE			P.BAL	P.NAJ	M.GRU
28NO18	R	01					INITIAL RELEASE			P.BAL	P.NAJ	M.GRU
15MR19	R	01	AA		B6		REFERENCE HELLERMANN TYTON DWG-NO. ADDED			K.FAR	M.GRU	K.PIT
27OC20	R	01	AB		G11 B6		PART AVAILABILITY FOR PART NUMBERS 33347875, 33349150, 33349606, 33349607 UPDATED			P.NAJ	M.GRU	

CLOSED POSITION

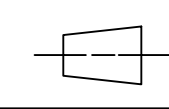


SCALE
1:1



NOTES	
- ON MAIN VIEW ASSEMBLY 33285172 SHOWN (CODE A)	
- DELIVERED CONDITION AS ON MAIN VIEWS - SECONDARY LOCK AND SLIDER IN OPEN POSITION	
ASSEMBLY INSTRUCTION NO.: 35269106-CUS71 - PRELIMINARY ASSEMBLY 35269106-CUS72 - HARNESS ASSEMBLY 35269103-CUS73 - CAR ASSEMBLY 35269102-CUS73 - CAR ASSEMBLY	
MATING PARTS: - 16 WAY 1.5/2.8 MALE PANEL MOUNT ASM DWG-NO.: 35195561 - 16 WAY 1.5/2.8 MALE STRAP MOUNT ASM DWG-NO.: 35195554 - BACKSHELL 90 DEG APTIV DWG-NO.: 35024552 (HT DWG-NO.: 17-2277-001-CSG) - BACKSHELL 180 DEG APTIV DWG-NO.: 35024553 (HT DWG-NO.: 17-1491-001-CSG) - PROTECTION CAP APTIV DWG-NO.: 35149890 (HT DWG-NO.: 17-2268-001-CSG)	
MATING TERMINAL SYSTEM: - 1.5 TERMINAL DWG-NO.: 15432214 MAX WIRE CROSS SECTION: 1.0MM ² RECOMMENDATION FOR 1.5 TERMINAL WITH WIRE CROSS SECTION 1.5MM ² - USE COMBINATION: - TE TERMINAL: MCP 1.5, DWG NO.: 1418884-3 SEAL: 964972-1 MAX INSULATION CRIMP DIMENSIONS: HEIGHT: 3.40; WIDTH: 3.30 - 2.8 TERMINAL DWG-NO.: 15446676 MAX WIRE CROSS SECTION: 2.5MM ²	
1	APTIV LOGO
2	MATERIAL NAME ACCORDING TO VDA 260
3	TOOL CAVITY NUMBER
4	PART CAVITY NUMBER
5	MOVING DISTANCE OF SECONDARY LOCK
6	MOVING DISTANCE OF SLIDER

DIM TO CHECK		DIMENSIONAL RANGE (MM)									
FROM	TO	> 0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300	> 400
1	1	±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2	±1.5
THEORETIC DIM		TOLERANCE UNLESS OTHERWISE SPECIFIED									
		ANGULAR TOLERANCE ±2°									

DWG TYP		PART DRAWING	
WEIGHT (GR)		DISTR CODE	
SEE CHART		D	
VOLUME (CM ³)			
ROUTING			
UNLESS OTHERWISE SPECIFIED			
GENERAL TOLERANCES			
ACCORDING TO:			
SEE CHART			
GD&T			
ACCORDING TO:			
ISO 1101			
REFERENCE			
FIRST ANGLE PROJECTION			
			
DO NOT SCALE		CAD	
USE MATH DATA		 NIX	

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CONNECTION SYSTEMS KRAKOW, POLAND	
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TEN RYSUNEK JEST WŁASNOŚCIĄ APTIV I ZAWIERA PEŁNĄ INFORMACJĘ POWIĘLANĄ, ROZPOWISZCZANĄ I WYKORZYSTYWANĄ. TEGO DOKUMENTU LUB ZWIĄZANYCH Z NIM DANYCH CAD, JAK RÓWNIEŻ PRZEKAZYWANYCH INNYM JAKIEKOLWIEK ICH ZAWARTOŚCI, BEZ NADANIA WYRAŹNYCH UPRAWIEŃ, JEST ZABRONIONE.	
DR	P.BALAJI
APVD1	P.NAJDUCH
APVD2	M.GRUDZEWSKI
APVD3	
APVD4	
APVD5	
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001 SUBSTANCJE NIEBEZPIECZNE I POWTÓRNIIE PRZETWORZONE OKREŚLA APTIV 10949001	
MATERIAL	
SEE CHART	
DRAWING NAME	
16 WAY 1.5/2.8 CTCS FEMALE ASSEMBLY	
DRAWING NUMBER	
35195556	
SIZE	A1
SCALE	2:1
FRAME NO	1 OF 1
SHEET NO	1 OF 1
STG	R
REV	01
N/P	AB

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