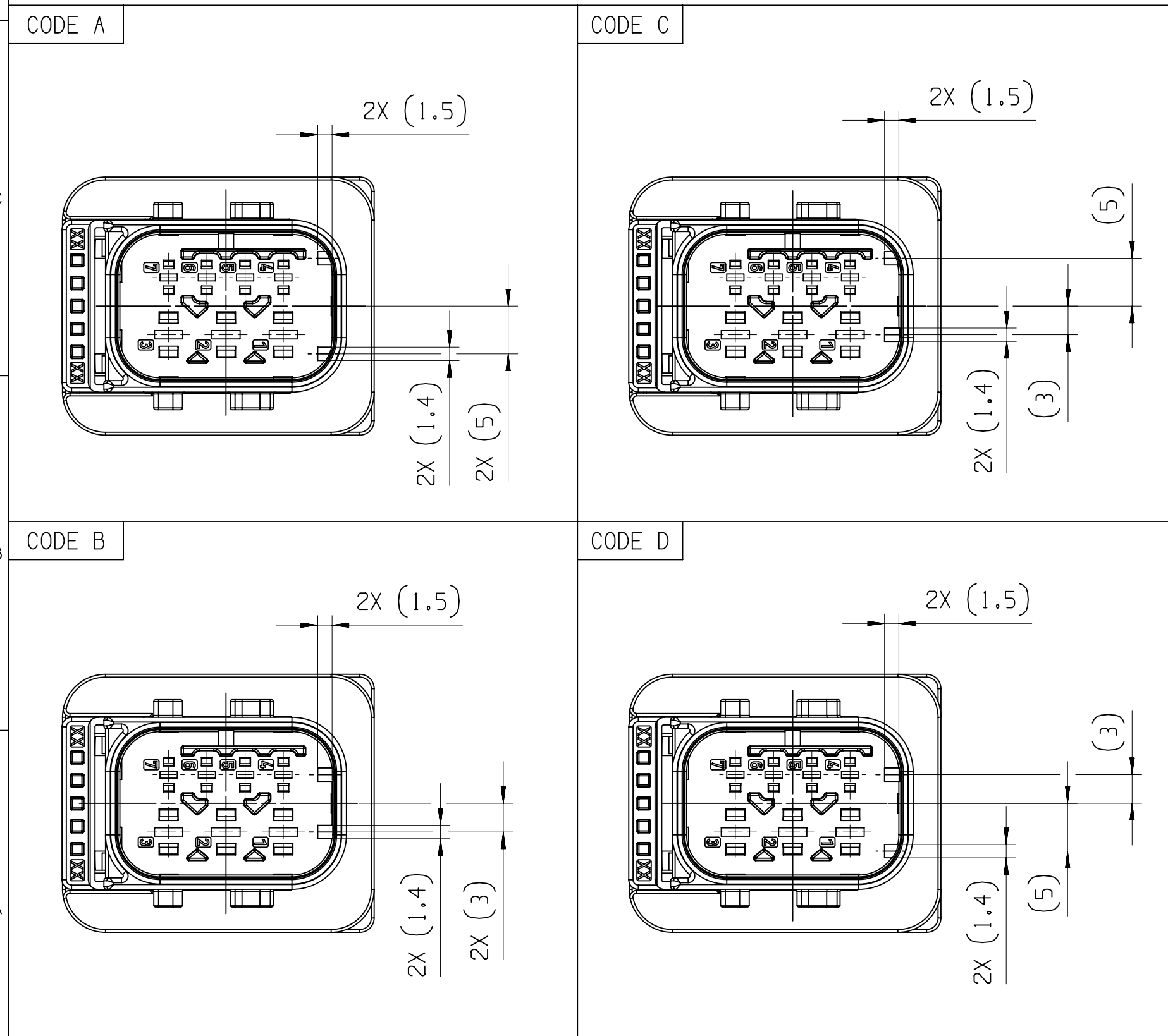
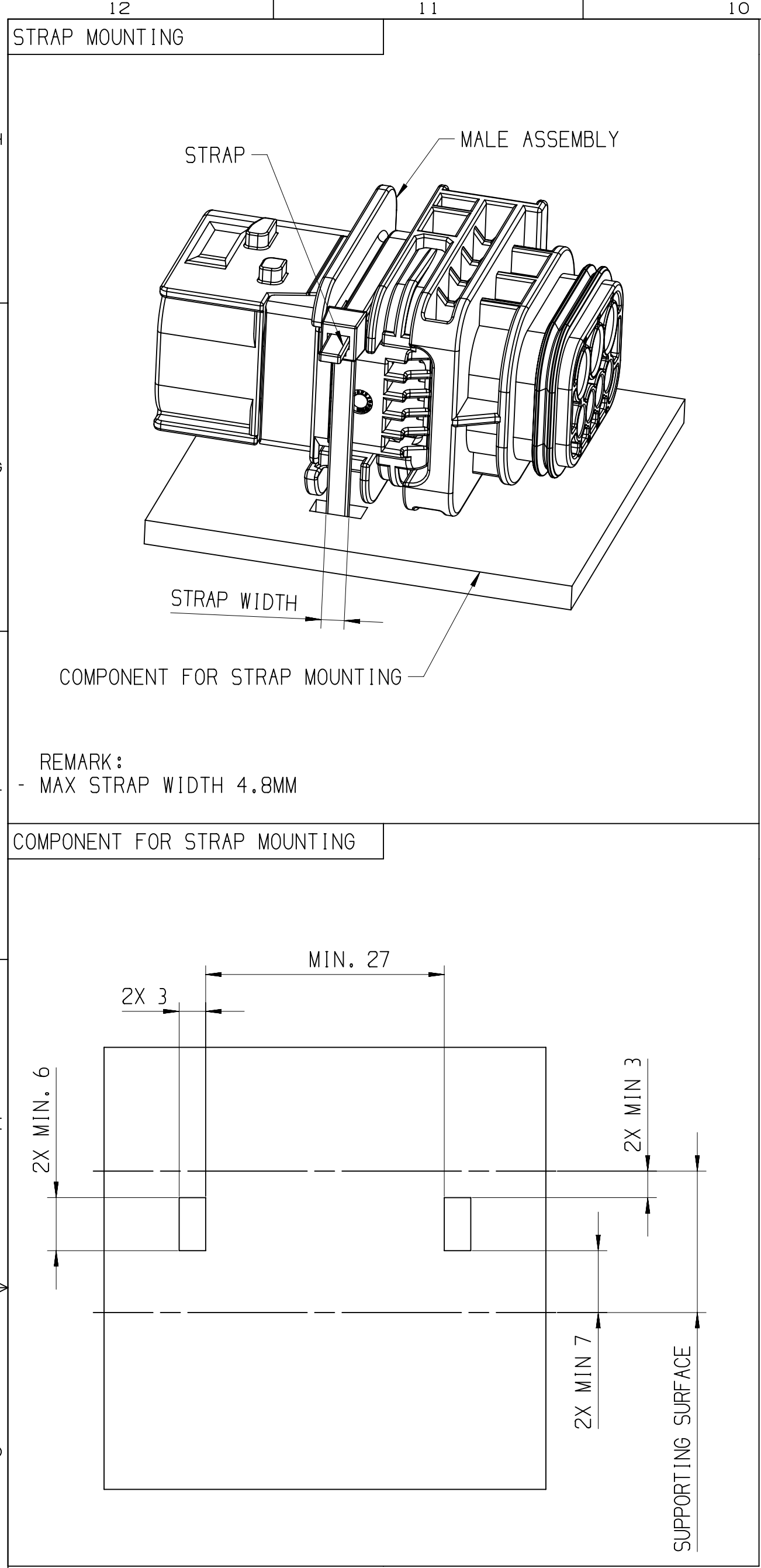
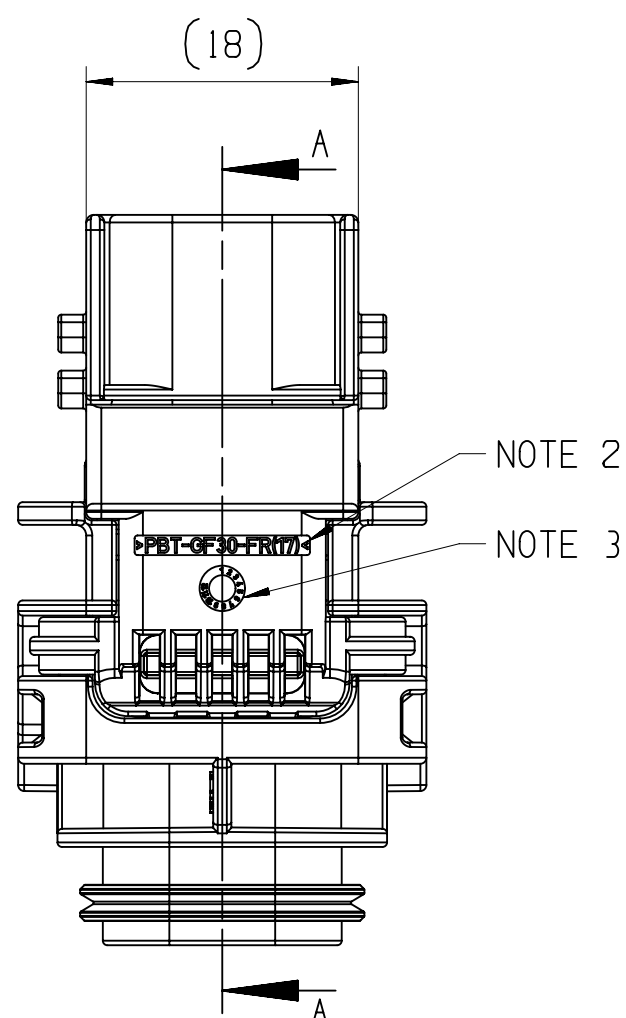
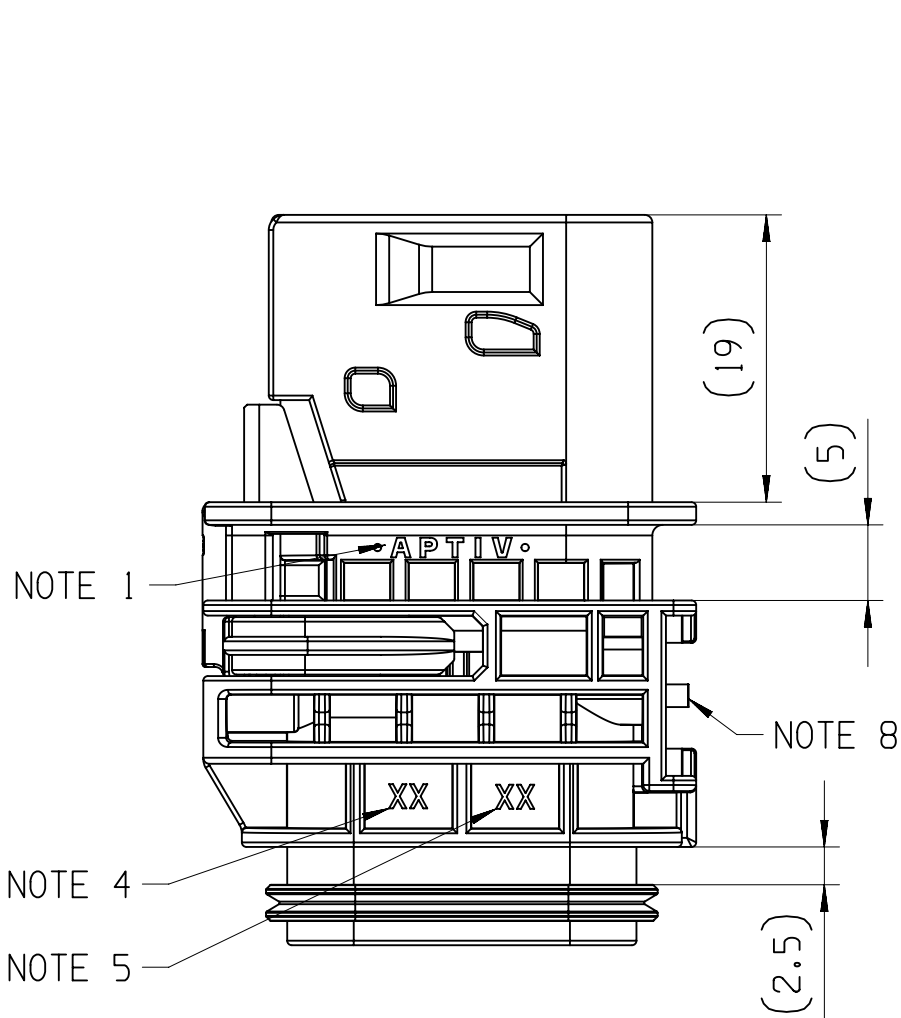
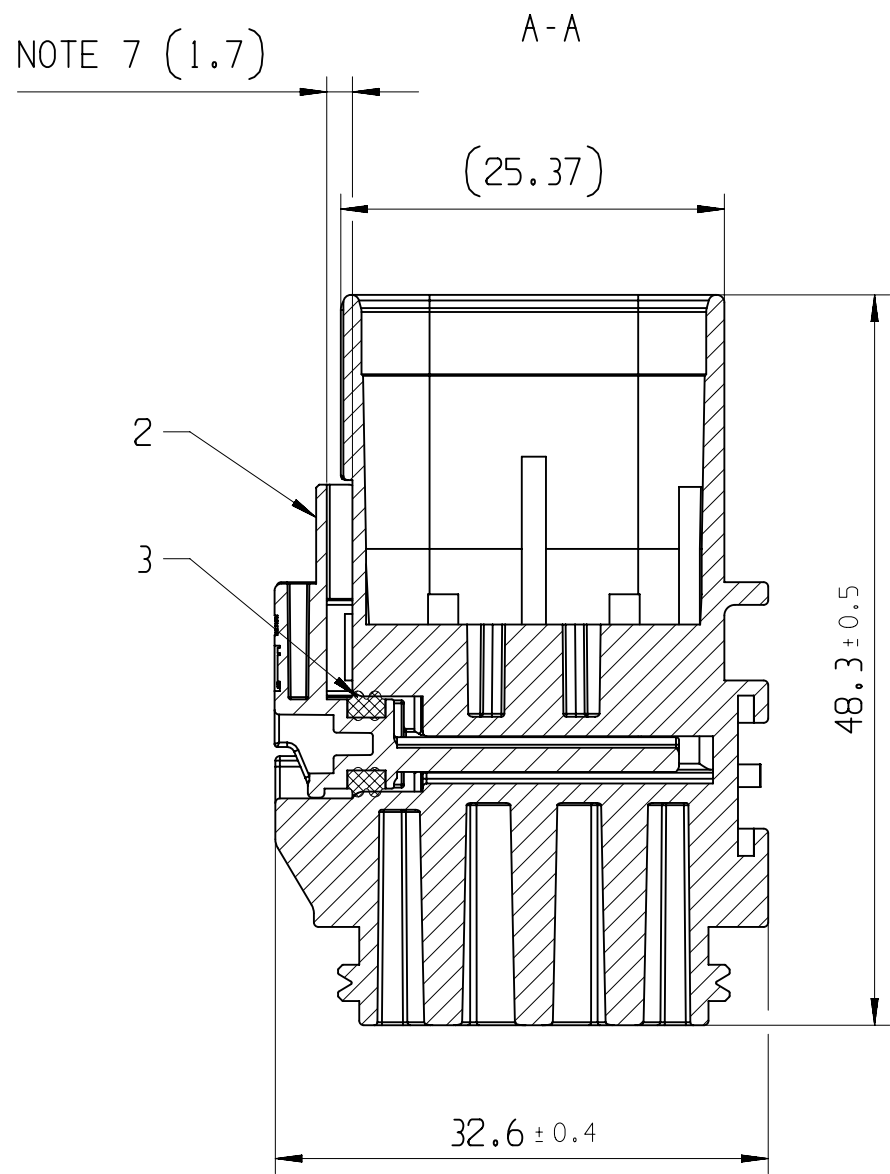


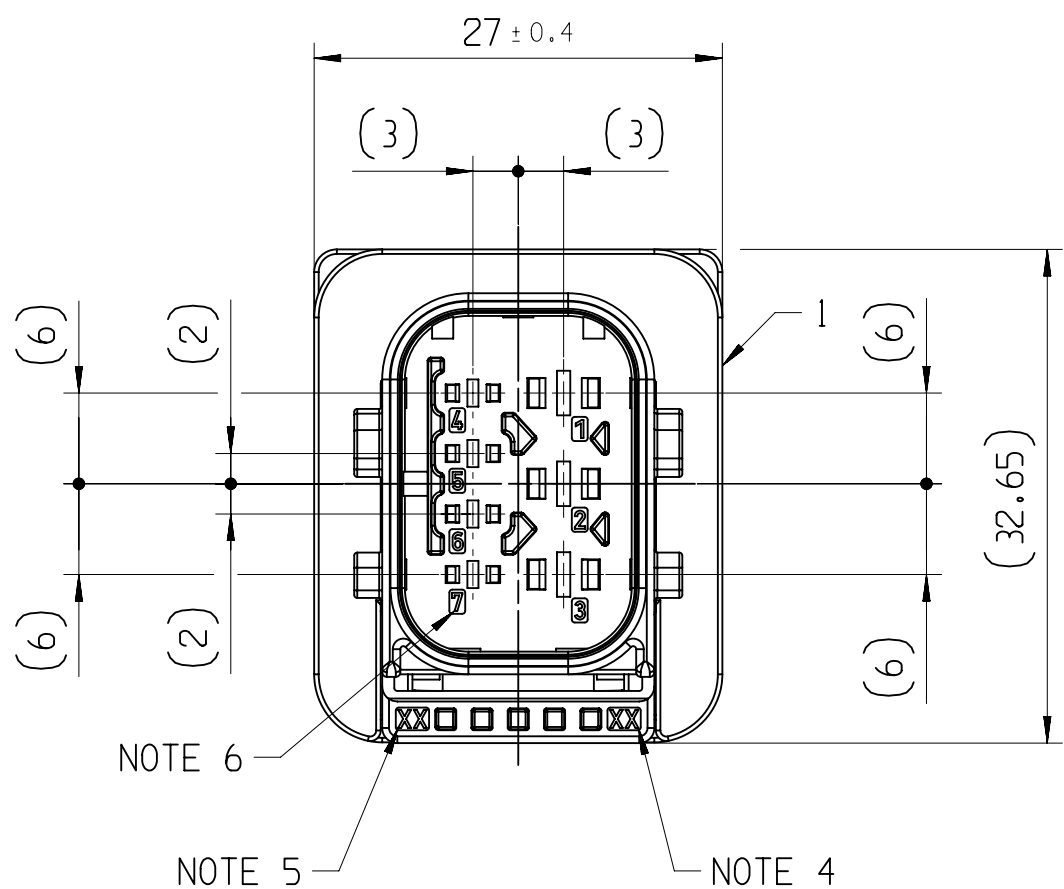


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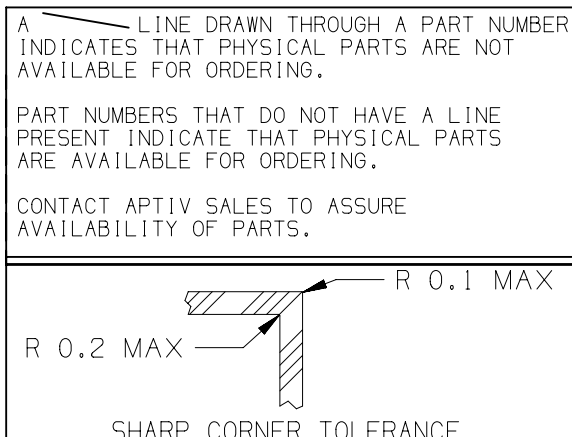
ASSEMBLY-NO.:	PART-REV	CODING	MATERIAL/WEIGHT	-	---	---	---	---	---	---	---	---	---	---
33341403	01	CODE A	ALL PARTS VO / 19.75	-	1	---	---	---	---	---	---	1	---	1
33341405	01	CODE B		-	---	1	---	---	---	---	---	1	---	1
33341406	01	CODE C		-	---	---	1	---	---	---	---	1	---	1
33341407	01	CODE D		-	---	---	---	1	---	---	---	1	---	1
33346260	01	CODE A	ALL PARTS NVO / 19,15	-	---	---	---	1	---	---	---	---	1	1
33347854	01	CODE B		-	---	---	---	---	1	---	---	1	---	1
33347853	01	CODE C		-	---	---	---	---	---	1	---	1	---	1
33347852	01	CODE D		-	---	---	---	---	---	---	1	1	---	1



NOTES
- ON MAIN VIEW ASSEMBLY 33341403 SHOWN (CODE A)
- DELIVERED CONDITION AS ON MAIN VIEWS - SECONDARY LOCK IN OPEN POSITION
ASSEMBLY INSTRUCTION NO.: 35269104-CUS71 - PRELIMINARY ASSEMBLY 35269104-CUS72 - HARNESS ASSEMBLY 35269103-CUS73 - CAR ASSEMBLY
MATING PARTS: - 7 WAY 1.5/2.8 FEMALE CONNECTOR ASM DWG-NO.: 35153947 - BACKSHELL 90 DEG APTIV DWG-NO.: 35024554 (HT DWG-NO.: 17-2275-001-CSG) - BACKSHELL 180 DEG APTIV DWG-NO.: 35024538 (HT DWG-NO.: 17-1461-001-CSG) - PROTECTION CAP APTIV DWG-NO.: 35428682 (HT DWG-NO.: 17-2271-001-CSG)
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 - 2.8 TERMINAL DWG-NO.: 13548085 MAX WIRE CROSS SECTION: 2.5MM²
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
8 INTERFACE FOR CLIP MOUNTING HT CLIP NUMBER: YCCSFT6.5PT0.8-2.5; FT6LG.M.St.Aufn.II



		DIMENSIONAL RANGE (MM)								CHART E1	
☐ DIM TO CHECK	FROM	> 0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300	
☐ DIM FOR HELP	TO	20	30	70	100	150	200	250	300	400	
TOLERANCE UNLESS OTHERWISE SPECIFIED											
☐ THEORETIC DIM		±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2	
ANGULAR TOLERANCE ±2°											



DWG STATUS
DATE 19NO18
STG R
REV 01
N/A
P/CHG
ZONE
29MR19
R
01
AA
27OC20
R
01
AB

REVISION HISTORY
INITIAL RELEASE
REFERENCE HELLERMANN TYTON DWG-NO. ADDED CLIP REFERENCE CHANGED
PROTECTION CAP APTIV DWG-NO.: 35428682 WAS 35274876
PART AVAILABILITY FOR PART NUMBERS 33346260, 33347854, 33347853, 33347852 UPDATED

AUTH
P.BAL

DR
P.NAJ

APVD 1
M.GRU

APVD 2
K.PIT

SCALE
1:1

DWG TYP
PART DRAWING
WEIGHT (GR)
SEE CHART
VOLUME (CM³)
ROUTING

DISTR CODE
D

UNLESS OTHERWISE SPECIFIED

GENERAL TOLERANCES
ACCORDING TO:
SEE CHART

GD&T
ACCORDING TO:
ISO 1101

REFERENCE

FIRST ANGLE PROJECTION

DO NOT SCALE
USE MATH DATA

• APTIV •

CONNECTION SYSTEMS
KRAKOW, POLAND
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TEN RYSUNEK JEST WŁASNOŚCIĄ APTIV I ZAWIERA POUFNE INFORMACJE. POWIELANIE, ROZPOWISZCZANIE I WYKORZYSTYWANIE TEGO DOKUMENTU LUB ZWIĄZANYCH Z NIM DANYCH CAD, JAK RÓWNIEŻ PRZEKAZYWANIE INNYM JAKIEKOLWIEK ICH ZAWARTOŚCI BEZ NADANIA WYRAŹNYCH UPRAWNIEN, JEST ZABRONIONE.

DR	P.BALAJI	DATE	18NO18
APVD1	P.NAJDUCH		19NO18
APVD2	M.GRUDZEWSK		20NO18
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
7 WAY 1.5 / 2.8
CTCS STRAP MOUNT MALE ASSEMBLY

DRAWING NUMBER
35153956

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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Sheet: 35153956-CUS01-S01/01/AB Date: 02-11-20 Time: 11:33:22

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