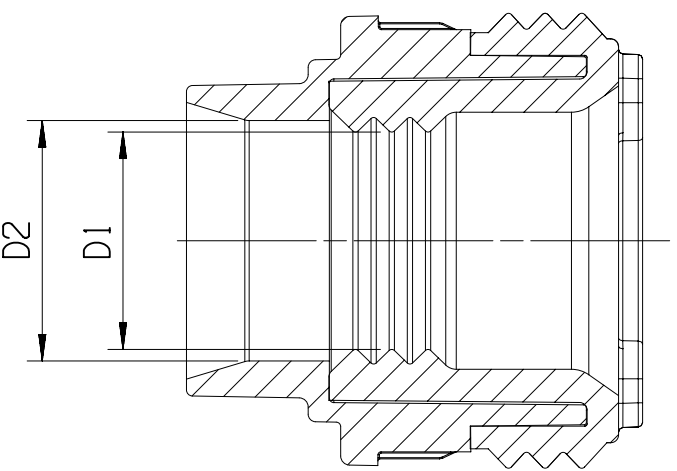
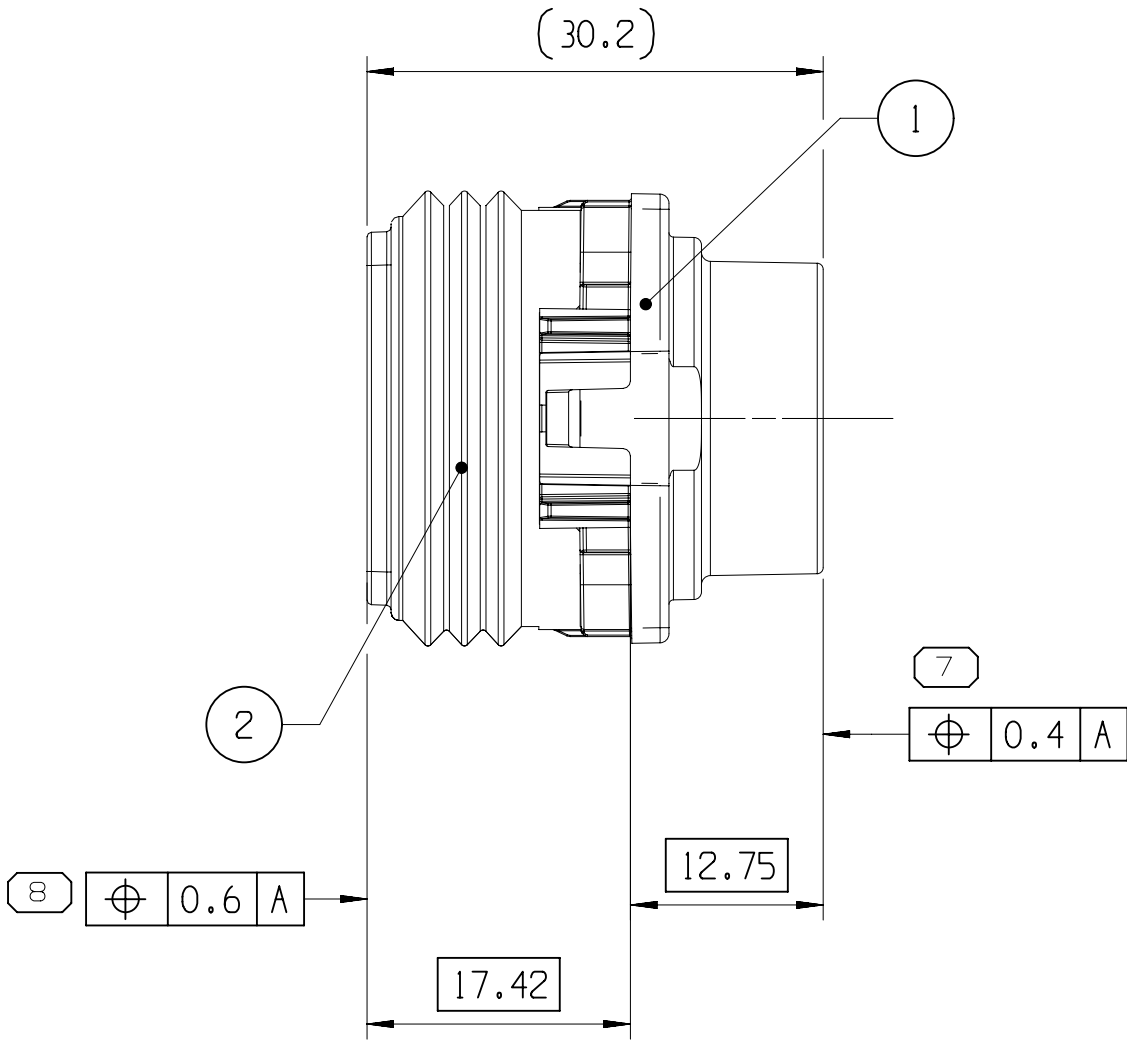
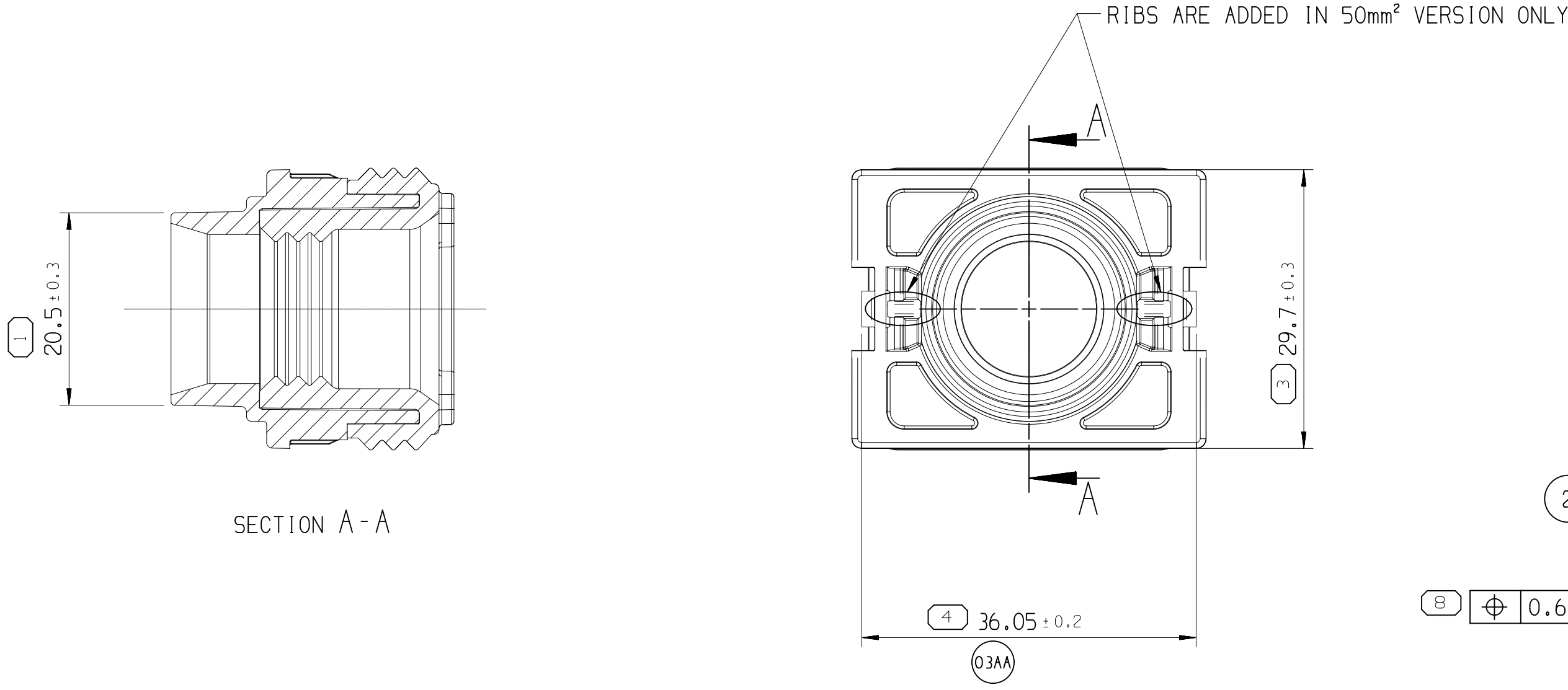
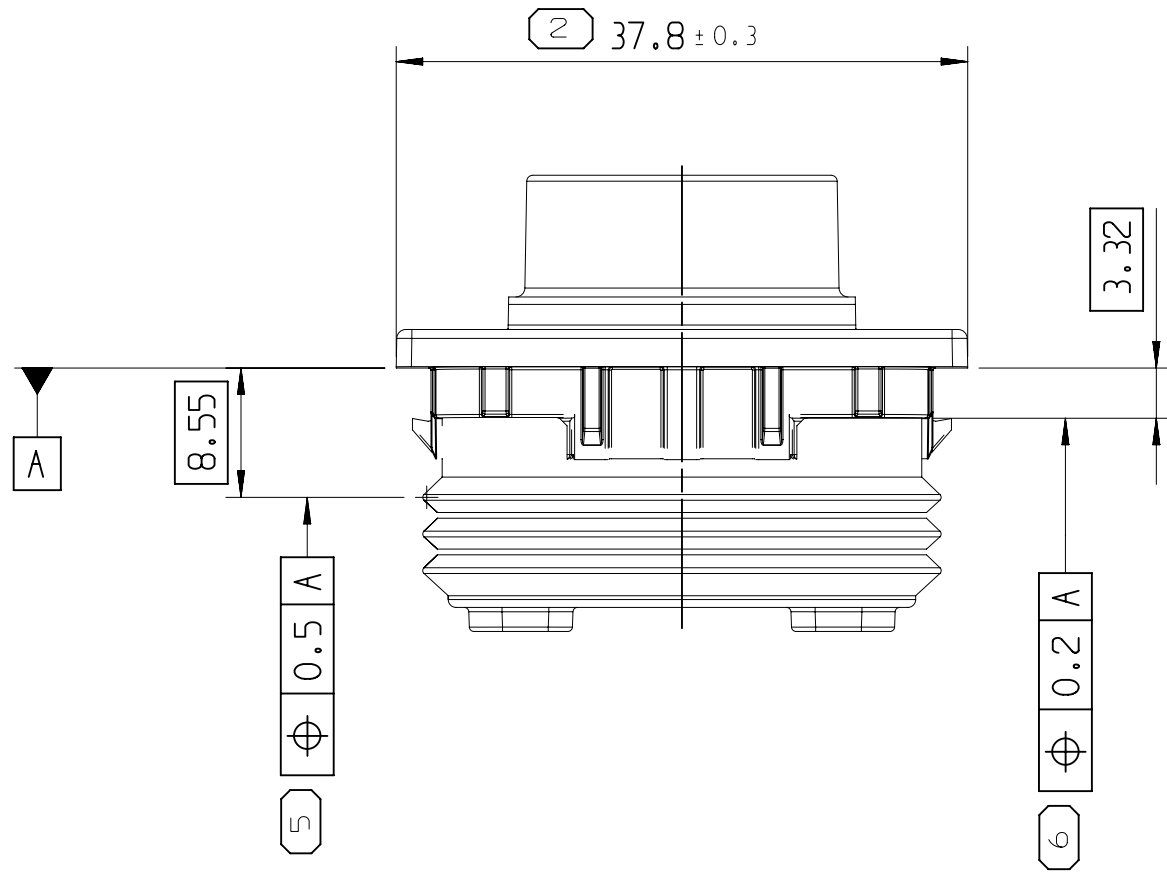


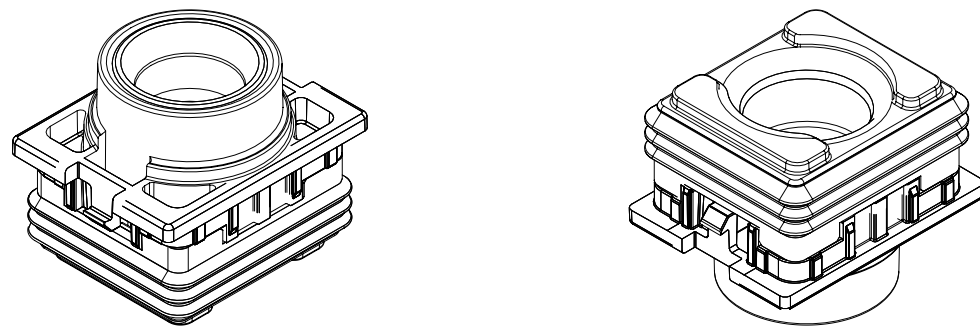
N°	DESCRIPTION		WIRE SECTION			MATERIAL	SECTION VIEW
			35mm ²	50mm ²	70mm ²		
			APTIV PN	35084610	35084586	35236755	
1	REAR SEALING ASSEMBLY	APTIV REV N°	02	02	02	PA66 GF30	
		APTIV PN	35082306	35101375	35234887		
		COLOR	BLACK	BROWN	GREY		
2	SWS	SIZE (D2)± 0.2	14.7	15.9	18.4	SILICON	
		APTIV PN	35082312	35082330	35234886		
		COLOR	BLUE	GREY	GREEN		
		SIZE (D1)± 0.2	12.8	14.4	16.6		

ASSOCIATED PARTS			
N°	DESIGNATION	CODING	APTIV PN
1	PLUG 890	CODE 1	35084575
		CODE 2	35084602
2	PLUG 890 SW	CODE 1	35254366

DWG STATUS				ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG					
17AP19	R	01	-		INITIAL RELEASE		P.K.S	L.EVE	J.FAB
30JL21	R	02	-	610	DESIGN CHANGE ON RETAINER 50mm ² TO INCREASE RETENTION FORCE (ADDED RIBS BELOW THE CLIPS)		S.NAV	L.EVE	J.FAB
18MA22	R	03			Revision updated on 35mm ² (35084610) due to reduction of the dimension D1 (13mm to 12.8mm)		J.DAC	J.FAB	
050123	R	03	AA		DIM 4 modified : was 35.6 : is 36.05 Modification due to ribs added on revision 02 of the current drawing- Delphi PN change to APTIV PN in associated parts table		J.DAC	J.FAB	



3D VIEW
SCALE 1:1



DWG TYP	
PART DRAWING	
WEIGHT (GR)	DISTR CODE
VOLUME (CM³)	
ROUTING	

UNLESS OTHERWISE SPECIFIED

GENERAL TOLERANCES
ACCORDING TO:
SEE TABLE

GD&T
ACCORDING TO:
ISO 1101

REFERENCE

FIRST ANGLE PROJECTION

DO NOT
SCALE
USE MATH
DATA

• APTIV •

CONNECTION SYSTEMS
Chennai, India

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EXPRESSE EST INTERDITE.

DR	DATE
PRAVEEN KUMAR.S	17AP19
E.LAM	17AP19
M.VENARD	17AP19
J.FABRE	17AP19
APVD5	

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001
MATIERES PROSCRITES ET CONTENU RECYCLABLE SELON
APTIV 10949001

MATERIAL

SEE TABLE

DRAWING NAME

REAR SEALING ASSEMBLY
35084611-CUS02

DRAWING NUMBER

35084611

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1	2:1	1 OF 1	1 OF 1	R	03	AA

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

A LINE DRAWN THROUGH A PART NUMBER
INDICATES THAT PHYSICAL PARTS ARE NOT
AVAILABLE FOR ORDERING.

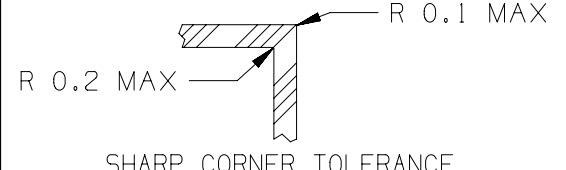
PART NUMBERS THAT DO NOT HAVE A LINE PRESENT
INDICATE THAT PHYSICAL PARTS ARE AVAILABLE
FOR ORDERING.

CONTACT APTIV SALES TO ASSURE
AVAILABILITY OF PARTS.

LA LIGNE TRACÉE SUR LA RÉFÉRENCE
PIÈCE INDIQUE QUE LA PIÈCE N'EST PAS
DISPONIBLE À LA COMMANDE.

LES RÉFÉRENCES PIÈCES QUI NE SONT PAS BARRÉES
INDIQUENT QUE CELLES-CI SONT DISPONIBLES
PHYSIQUEMENT POUR ÊTRE COMMANDEES.

CONTACTER LE SERVICE COMMERCIAL DE APTIV
POUR S'ASSURER DE LA DISPONIBILITÉ DES PIÈCES



SHARP CORNER TOLERANCE

Mouser Electronics

Authorized Distributor

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