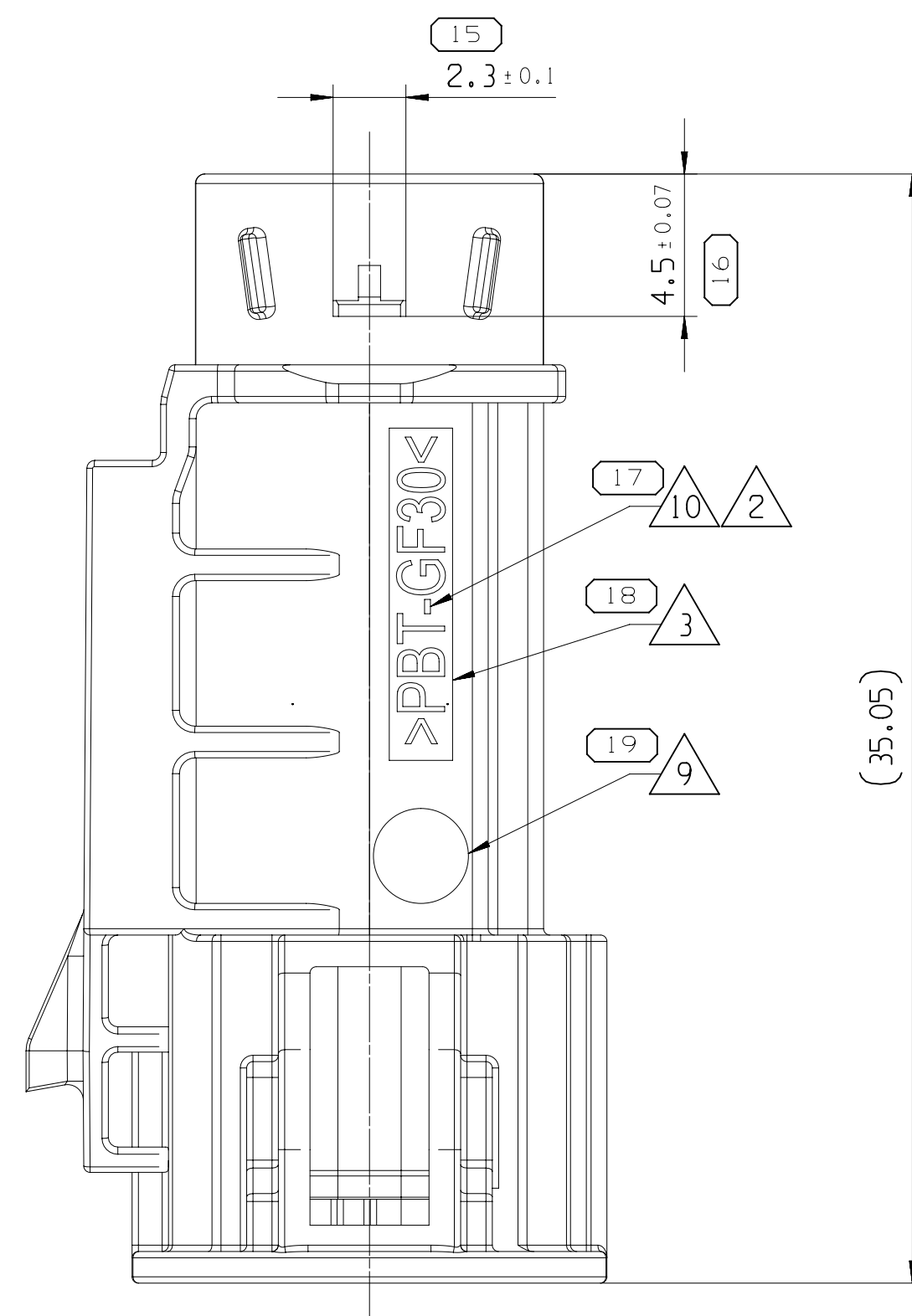
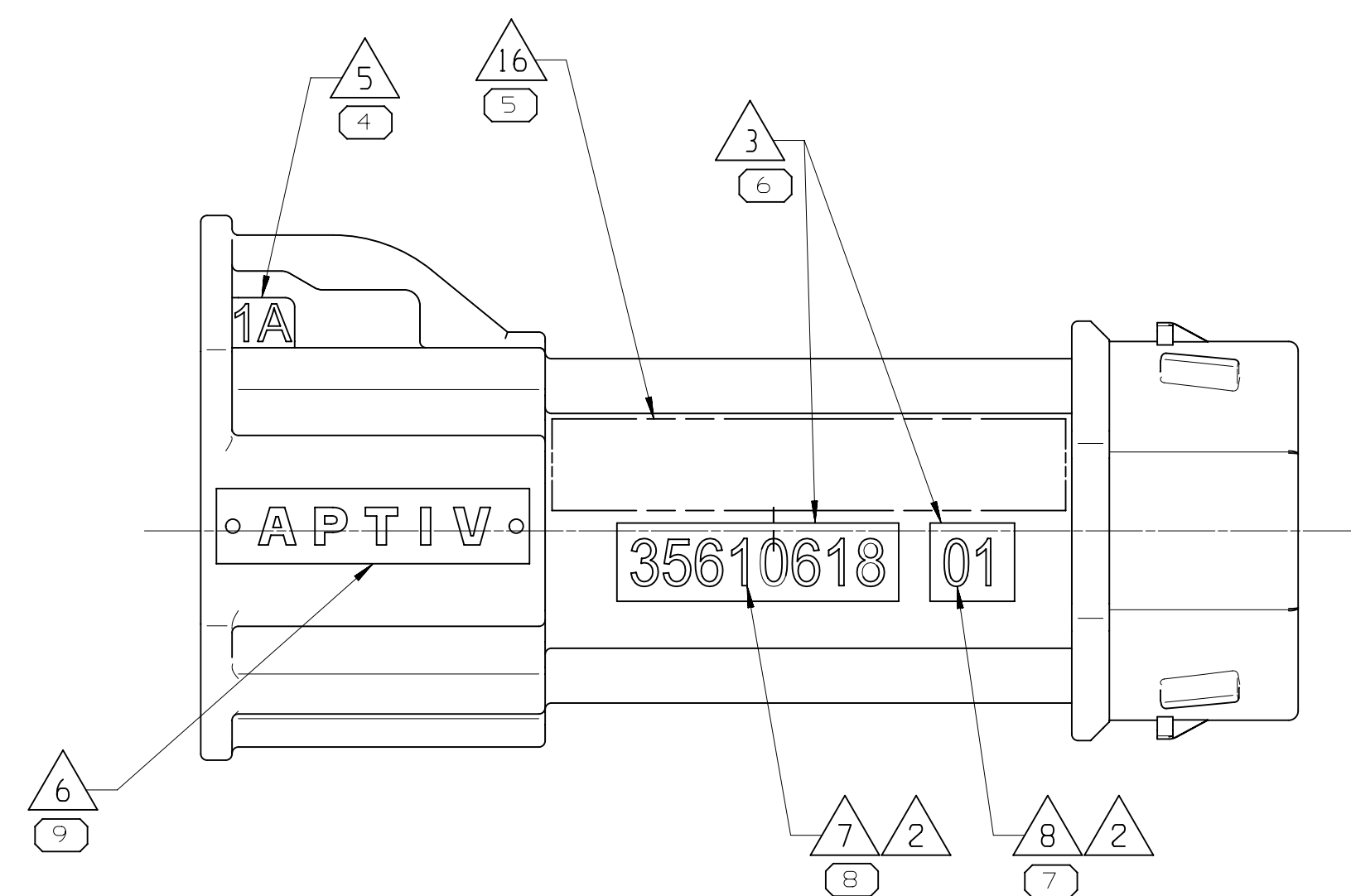
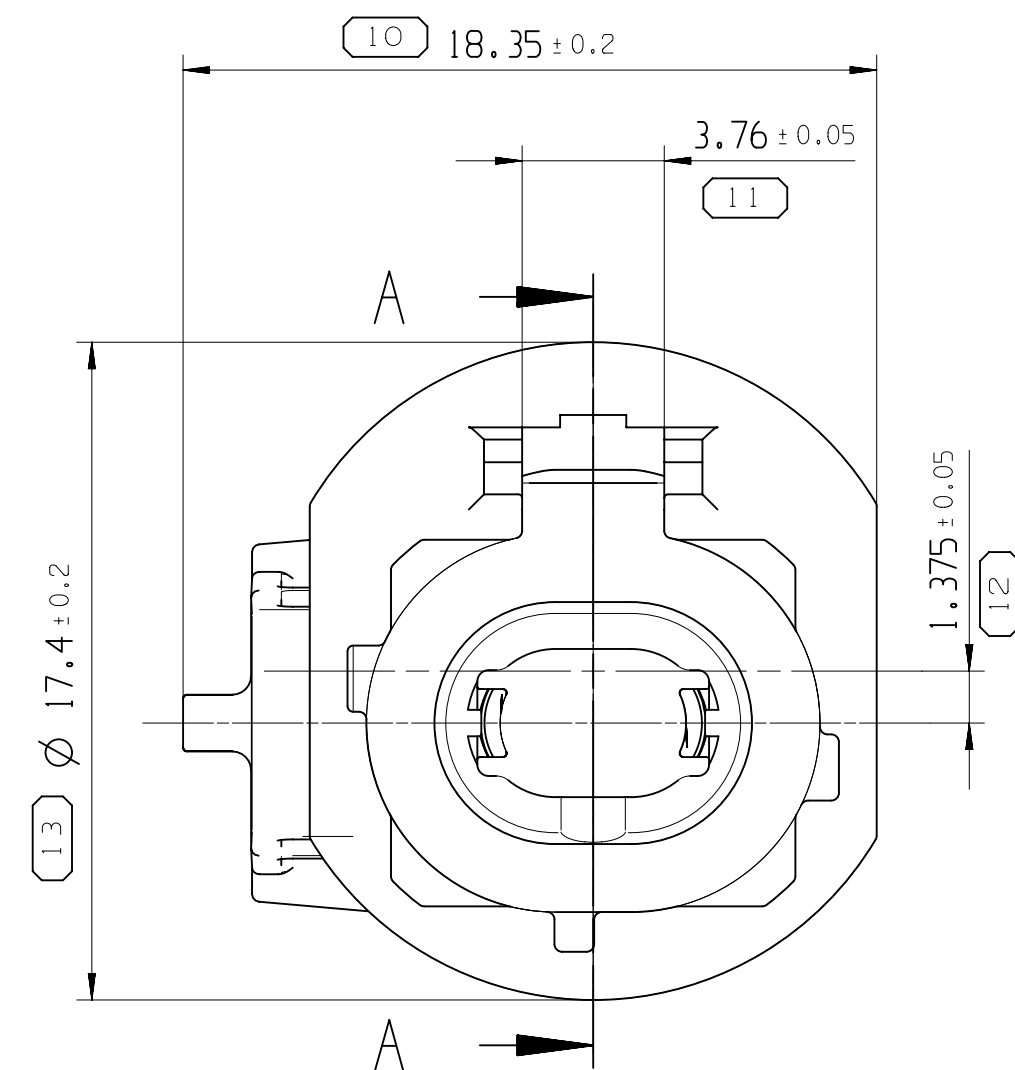
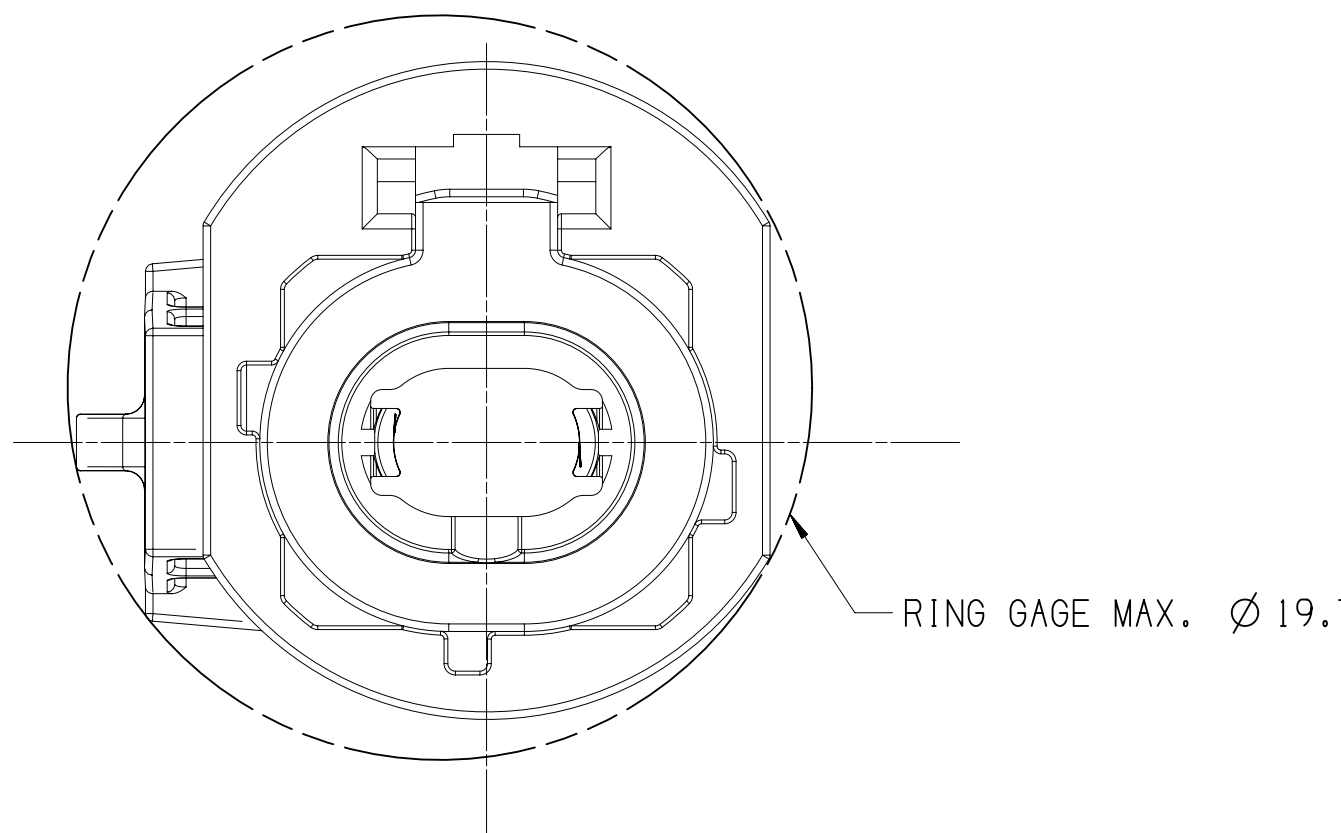
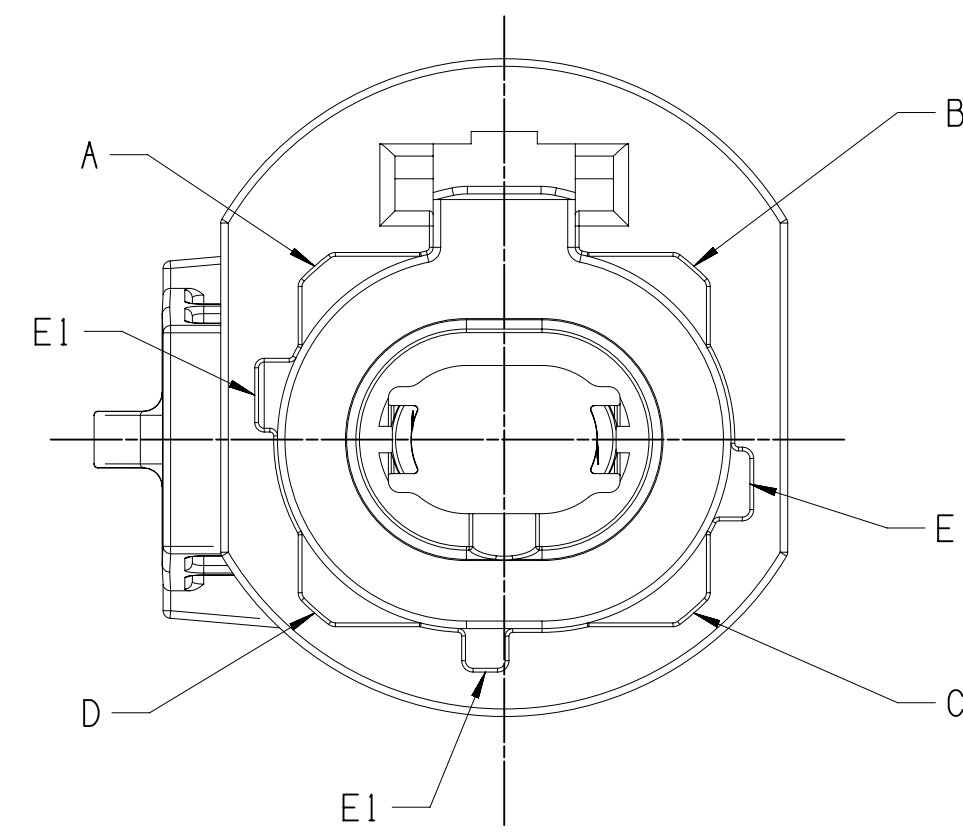
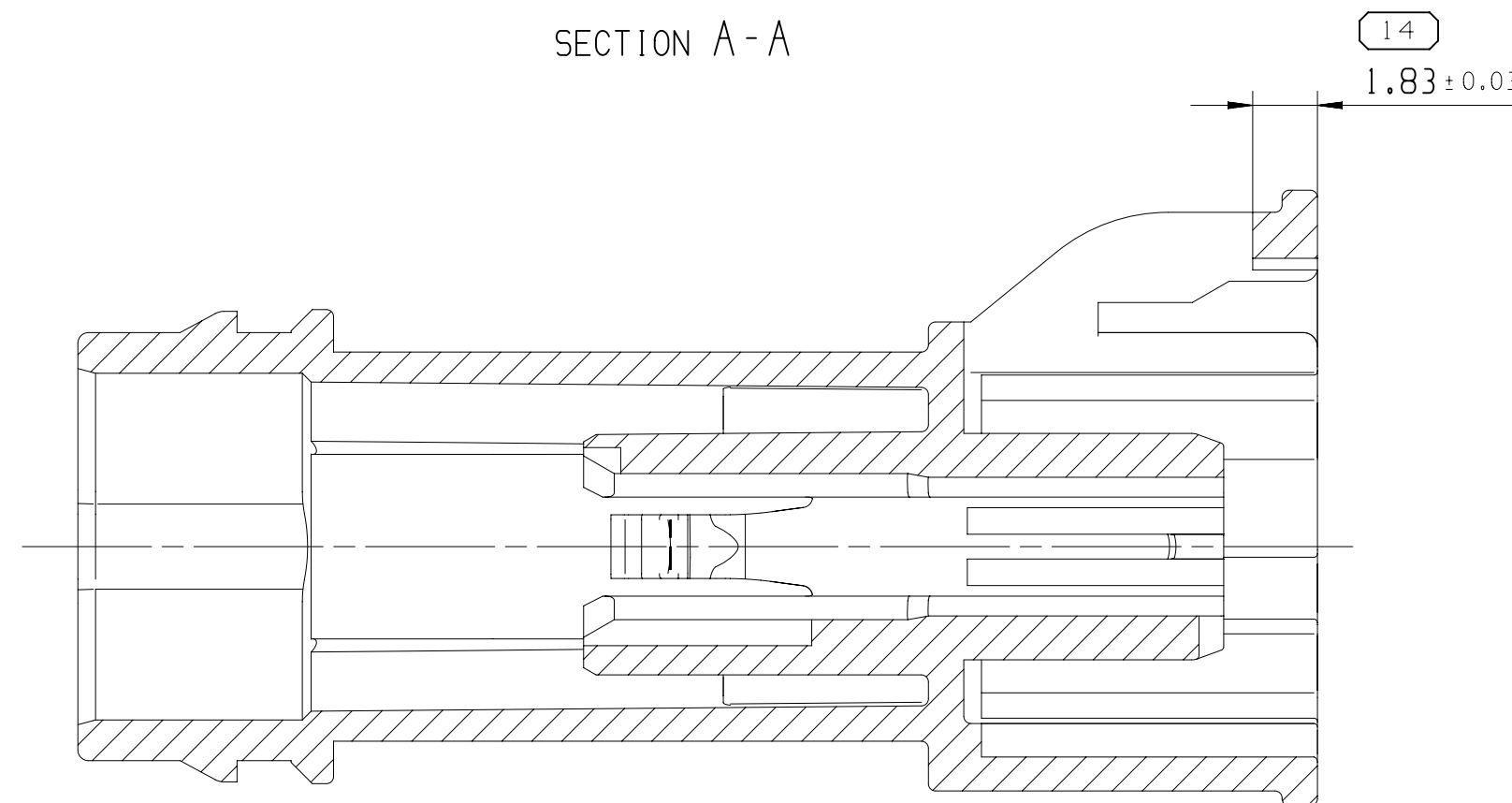


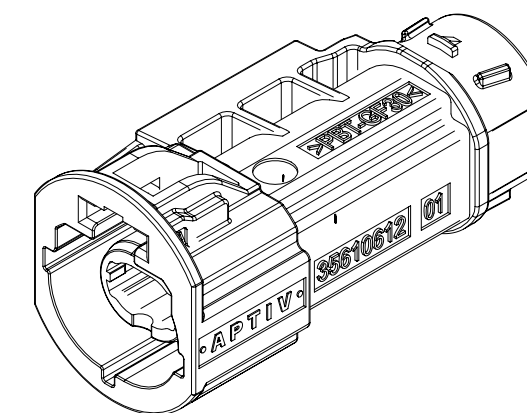
RING GAGE

H-MTD TERMINAL



DWG. TYPE PART DRAWING		DISTR. CODE D
WEIGHT (GR) SEE TABLE		
VOLUME (CM ³) "		
ROUTING		

SCALE 2:



• APTIV •

CONNECTION SYSTEMS

Germany, India

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		DATE
DR	M.VIJAY BABU	1.35.22
AP001	M.VIJAY BABU	1.35.22
AP002	V.SATHISH	1.35.22
AP004		
AP005		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949300

SEE FILE

DRIVING NAME

IMPORT H-MTD MALE SLD HOUSING

WITH EWCAP 7mm CLIP-SLOT

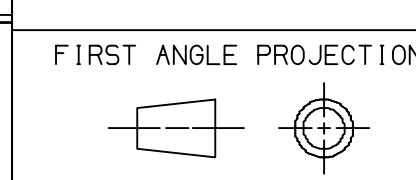
DRIVING NUMBER

565634

SIZE	SCALE	FRAME NO.	SHEET NO.	STD. REV.	REV.
A1/20	1:1	1 OF 1	1 OF 1	1	01

Date Imported: 25.08.2022 11:48:41 GMT								
Local Time: 05.08.2022 13:48:41 Central Europe Standard Time								
POS	PART NUMBER	REV	DESCRIPTION	CODING	MATERIAL	WEIGHT (g)	SIMILAR COLOR	SIMILAR PAL
Z	35610618	01	CONN 1 W SLD H-MTD CODE Z	A-B-C-D-E1	PBT GF30	3,7	WATER BLUE	5021
F	35610617	01	CONN 1 W SLD H-MTD CODE F	A-D-E1	PBT GF30	3,7	NUT BROWN	8011
E	35610616	01	CONN 1 W SLD H-MTD CODE E	B-C-E1	PBT GF30	3,7	MAY GREEN	6001
D	35610615	01	CONN 1 W SLD H-MTD CODE D	C-D-E1	PBT GF30	3,7	CLARET VIOLET	4004
C	35610614	01	CONN 1 W SLD H-MTD CODE C	B-D-E1	PBT GF30	3,7	LIGHT BLUE	5012
B	35610613	01	CONN 1 W SLD H-MTD CODE B	A-C-E1	PBT GF30	3,7	PURE WHITE	9010
A	35610612	01	CONN 1 W SLD H-MTD CODE A	A-B-E1	PBT GF30	3,85	JET BLACK	9005

		SHARP CORNER TOLERANCE									
☐ DIM TO CHECK	DIMENSIONAL RANGE (MM)	CHART E									
	FROM TO	> 0 20	> 20 70	> 30 70	> 70 100	> 100 150	> 150 200	> 200 250	> 250 300	> 300 400	
☐ DIM FOR HELP	TOLERANCE UNLESS OTHERWISE SPECIFIED										
☐ THEORETIC DIM		±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.5	
		ANGULAR TOLERANCE 12°									



DO NOT
SCALE

USE MATH
DATA

CAD

NY