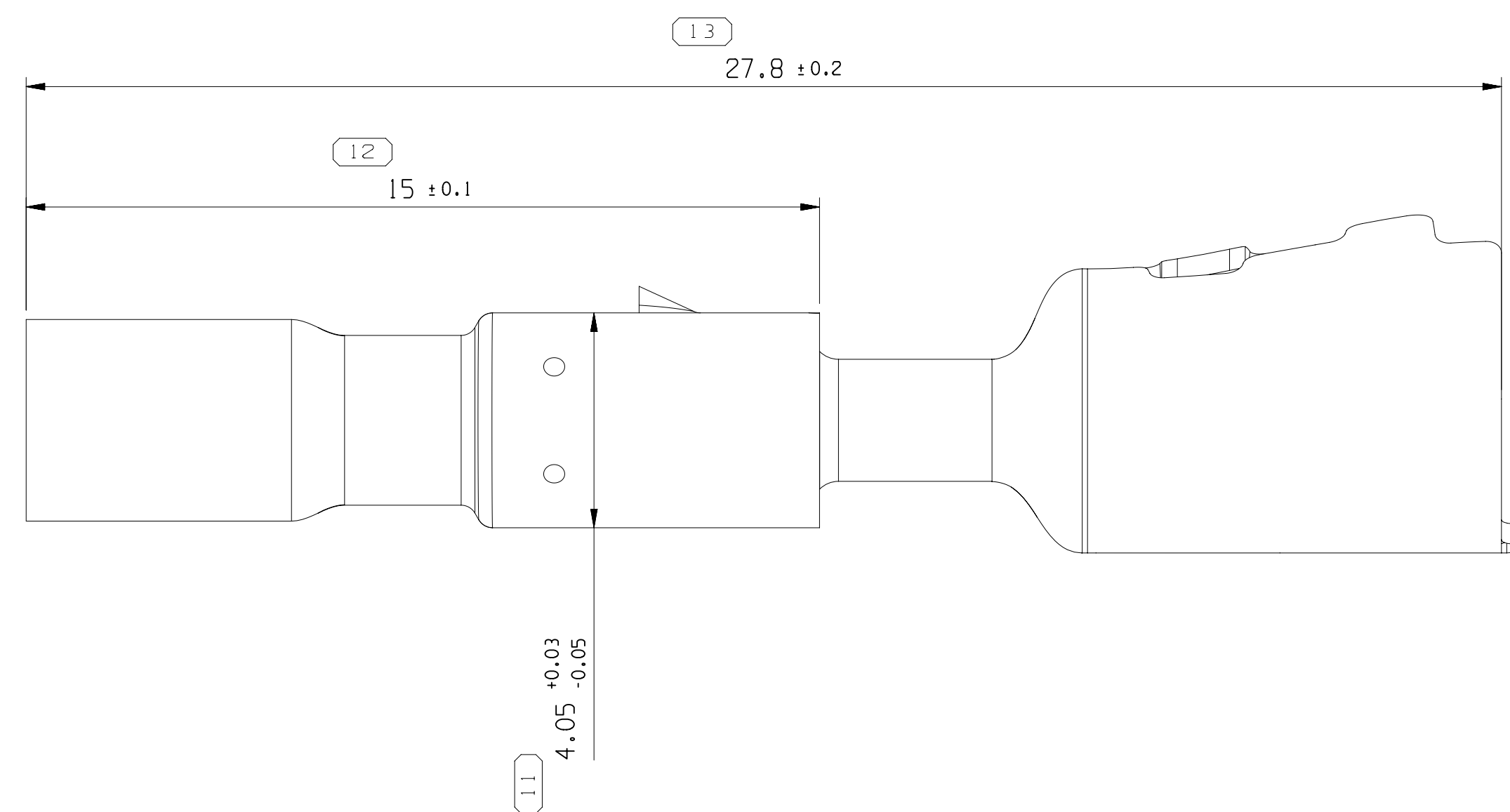
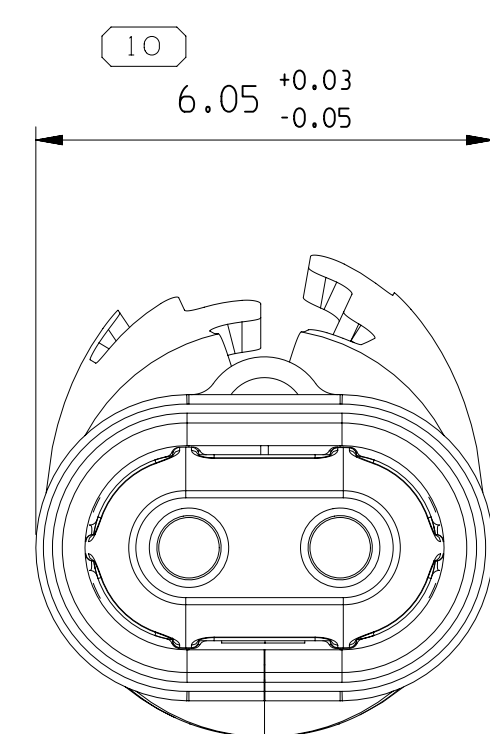
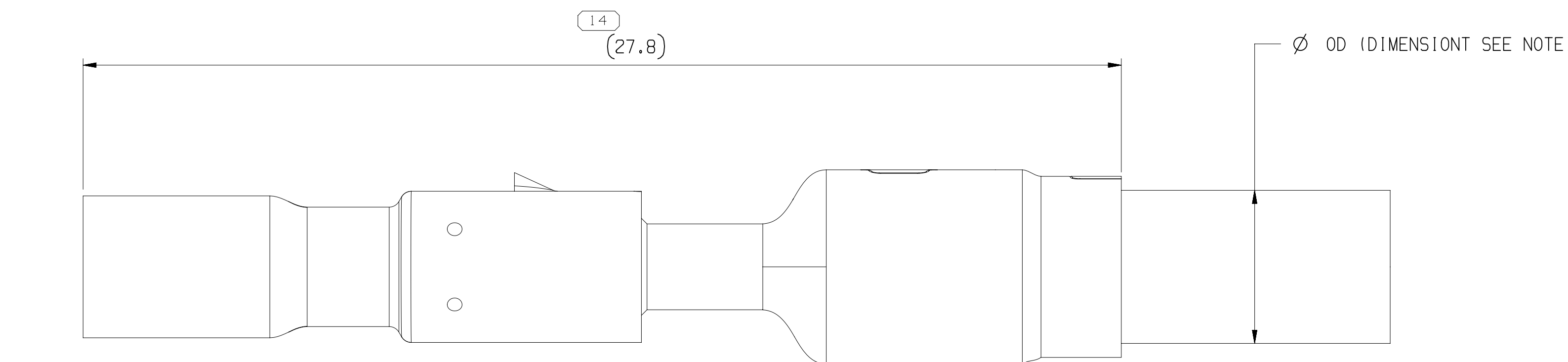
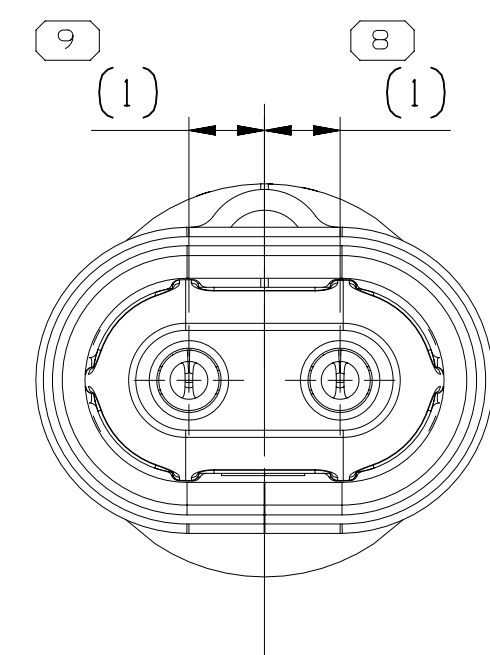


S. NO.	DESCRIPTION	PART NO.	REV	MATERIAL	WEIGHT	MARK
1	MALE SHIELD TERMINAL	35719730	01	METAL/PBT	1.49g	-
2	MALE SIGNAL TERMINAL	35719728	01	COPPER ALLOY	0.03g	-
3	CRIMP SLEEVE	35719725	01	STEEL	0.2g	FOR 1G CABLE
4	CRIMP SLEEVE	35719735	01	STEEL	0.2g	FOR 10G CABLE
5	M7927	-	-	-	-	CABLE FOR 1G
6	M8759	-	-	-	-	CABLE FOR 10G

S. NO.	DESCRIPTION	PART NO.	REV	MATERIAL	WEIGHT	MARK
1	MALE SHIELD TERMINAL	35719730	01	METAL/PBT	1.49g	-
2	MALE SIGNAL TERMINAL	35719728	01	COPPER ALLOY	0.03g	-
3	CRIMP SLEEVE	35719725	01	STEEL	0.2g	FOR 1G CABLE
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5	M7927	-	-	-	-	CABLE FOR 1G
6	M8759	-	-	-	-	CABLE FOR 10G

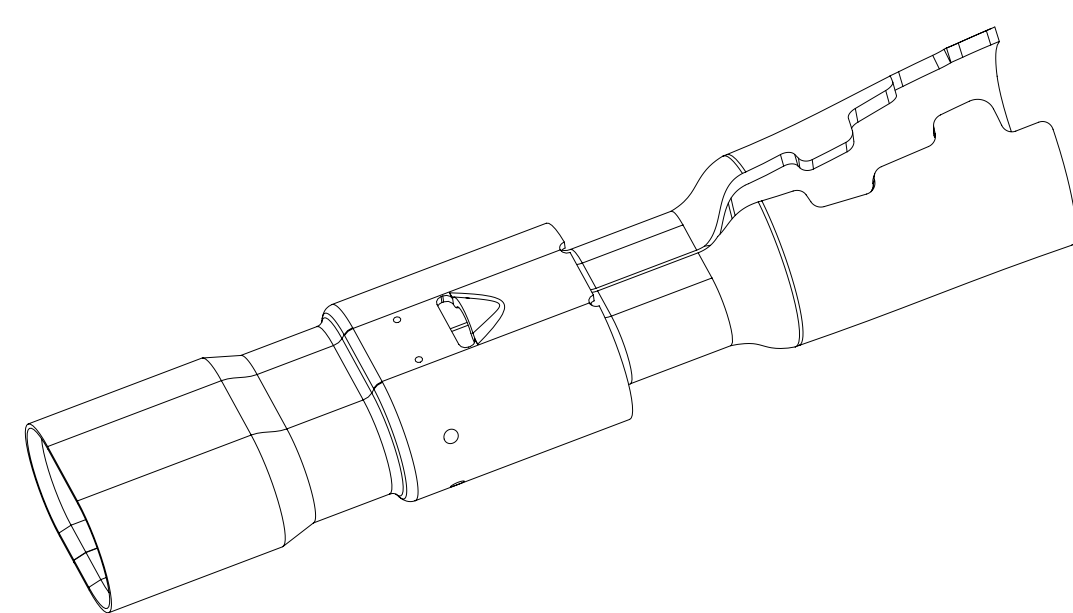
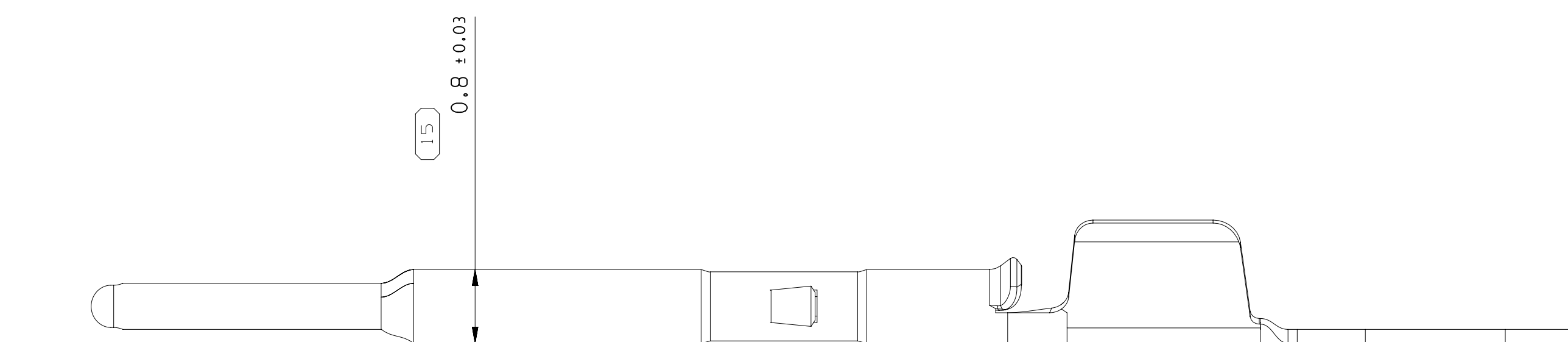
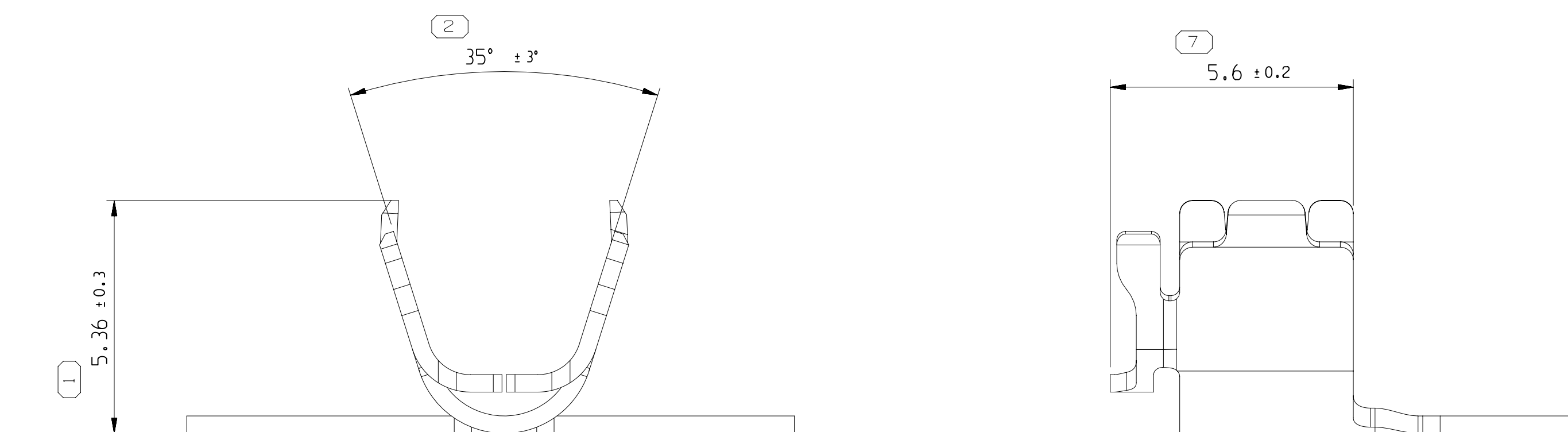
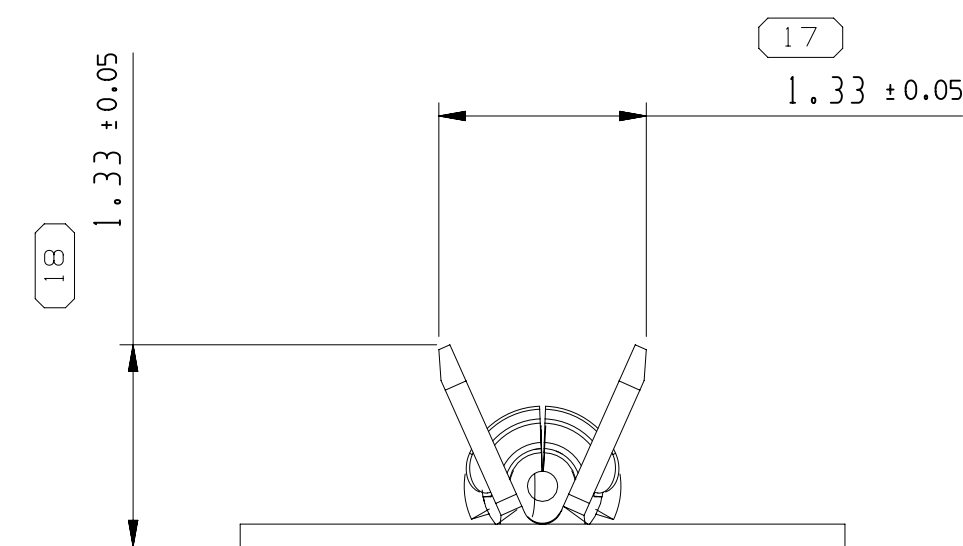
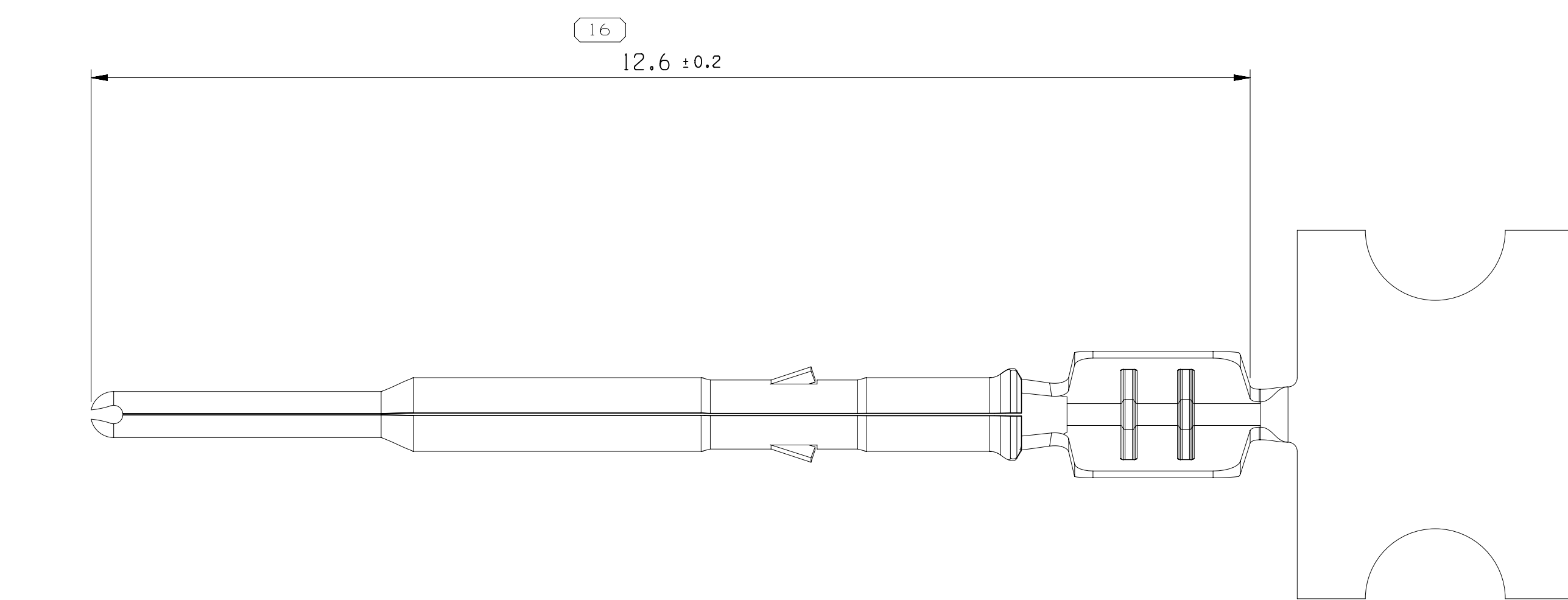
MISSING SYMBOLS
NO MISSING SYMBOL NUMBER

DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG						
23A023	R	01	-	-	CREATED PART DRAWING	449647	VAK	KL	ZJ	



NOTES:

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED: DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION (SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA. ALL RADII 0.2.
2. SUITABLE CABLES INFORMATION:
16 CABLE: M7927 (2X0.14mm2) 00:4.1mm.
10G CABLE: M8759 (2X0.14mm2) 00:4.0mm.
3. PRODUCT TEST SPEC: USCAR2 AND TC9.
4. PRODUCT APPLICATION REQUIREMENTS:
AMBIENT TEMPERATURE RANGE: -40 TO +105,
SEALING CLASS : 51,
VIBRATION CLASS: V2.
5. APPLICATION FILE P/N :
35719761-CUST2-S01 FOR 16 USER MANUAL,
35719839-CUST2-S01 FOR 10G USER MANUAL
6. PARTS MATERIAL: SEE TABLE.
7. WEIGHT FOR EACH PARTS:SEE TABLE.
8. INSERTION FORCE OF TERMINAL TO CAVITY: MAX. 15N



ALL DIMENSIONS THROUGH A PART NUMBER INDICATE 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 PARTS SALES TO ASSURE AVAILABILITY OF PARTS.	
DWG TYPE PART DRAWING	
STYLE	
VOLUME (CM) SEE CHART	DISTR CODE 
UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5-2009, SEE APPLIC ENGINEERING DESIGN STANDARD B6-2017 FOR ISO 1:10/2504 RECOGNITION REQUIREMENTS.	
ALL DIMENSIONS ARE IN MILLIMETERS	
REFERENCE	

• ACTIVE •

CONNECTION SYSTEMS

Chemical, India

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								DATE			
DR											
APV01: ABISHEK KUMAR V								135E23			
APV02: KE LIN								215E23			
APV03: ZHENG JONNY								255E23			
APV04											
APV05											
SUBSTANCES OF CONCERN AND RECYCLED CONT10949001 10949001											
MATERIAL SEE CHART											
DRAWING NAME:											
TAXI ASM TERM M H+MD AU+NI+SN											
DRAWING NUMBER:											
35847446											
SIZE		SCALE		FRAME NO		SHEET NO		SIT		REV	
A0		10:1		1 OF 1		1 OF 1		R		01 -	

ISO VIEW (SCALE 5:1)