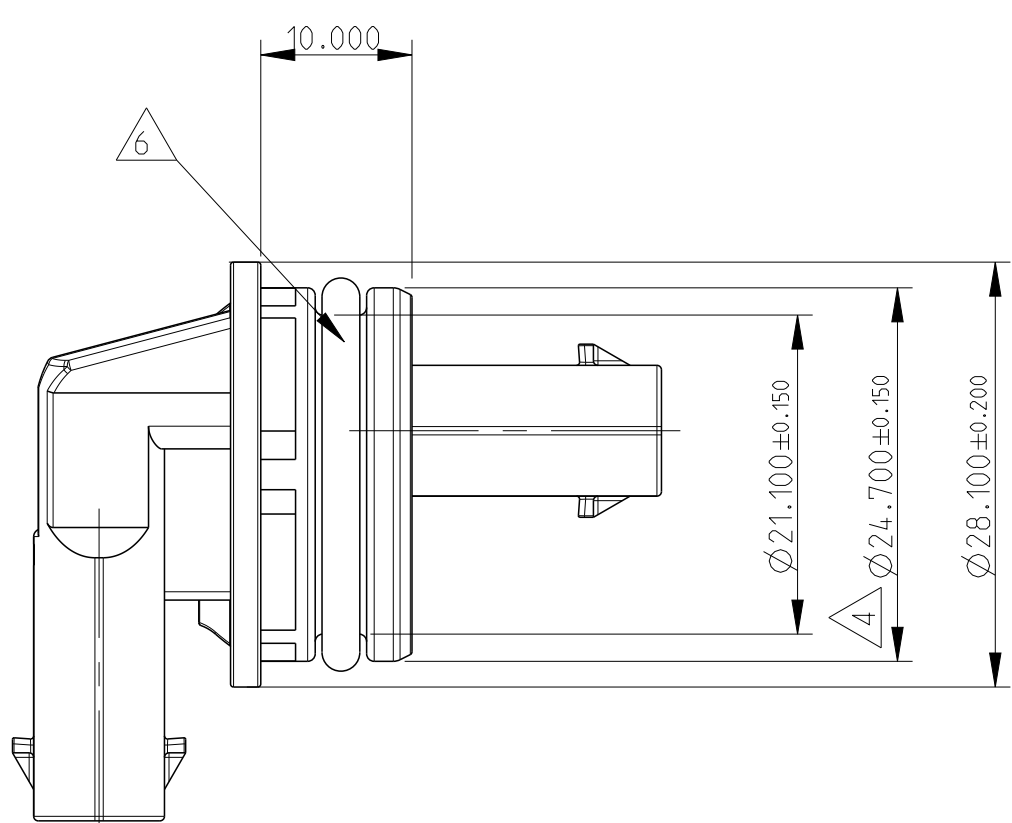
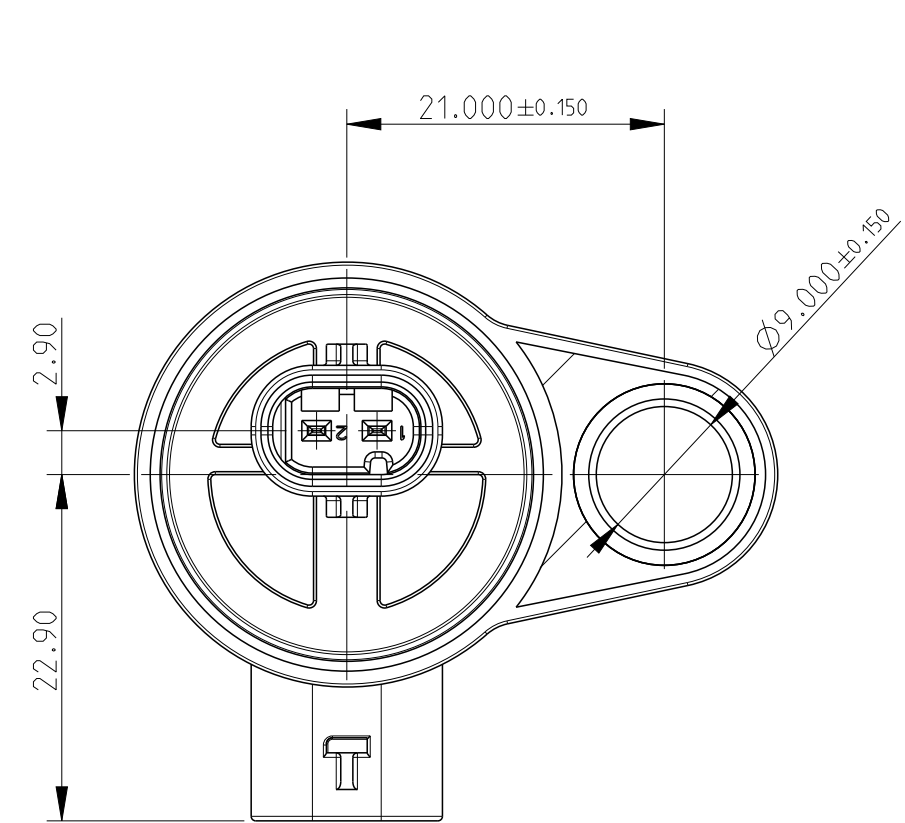
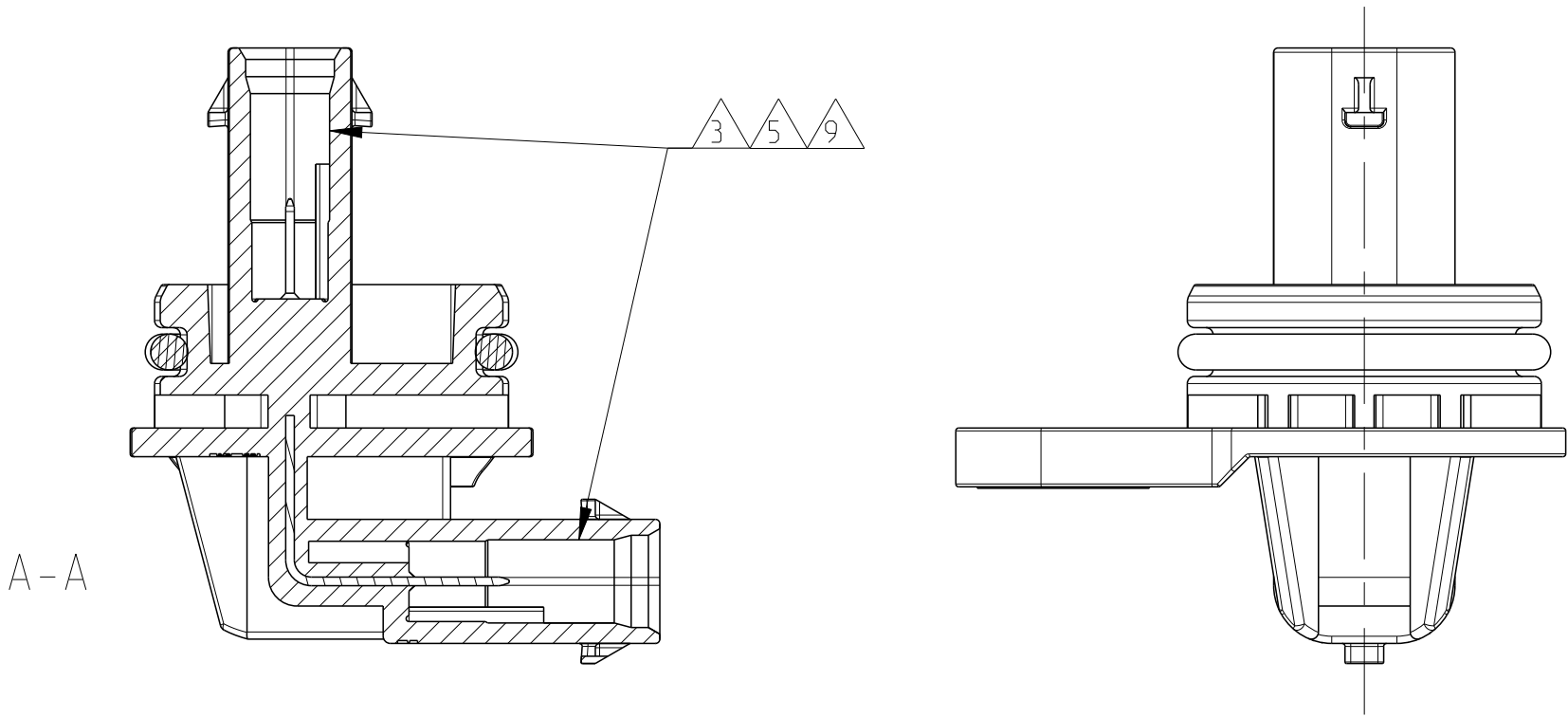
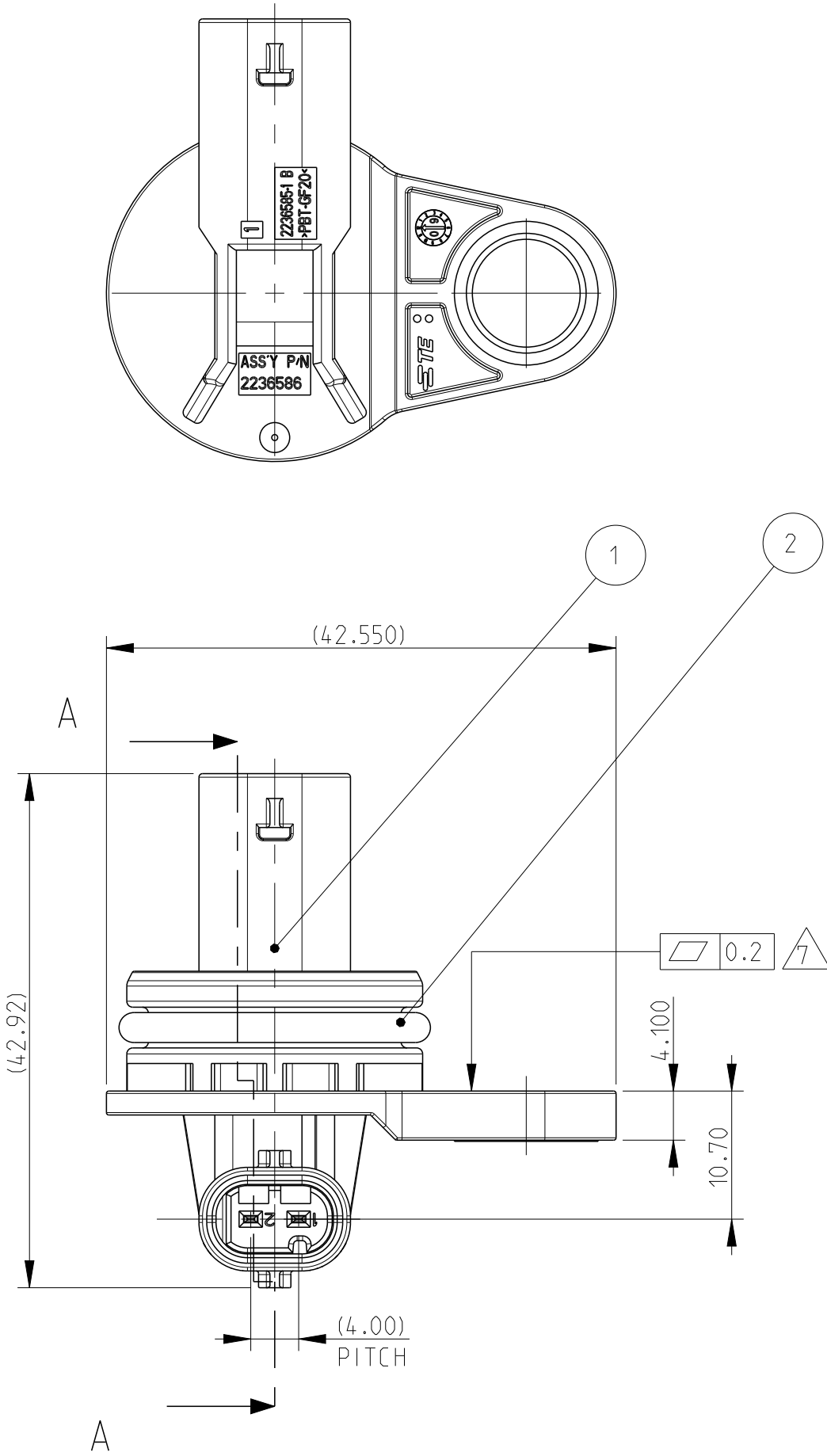
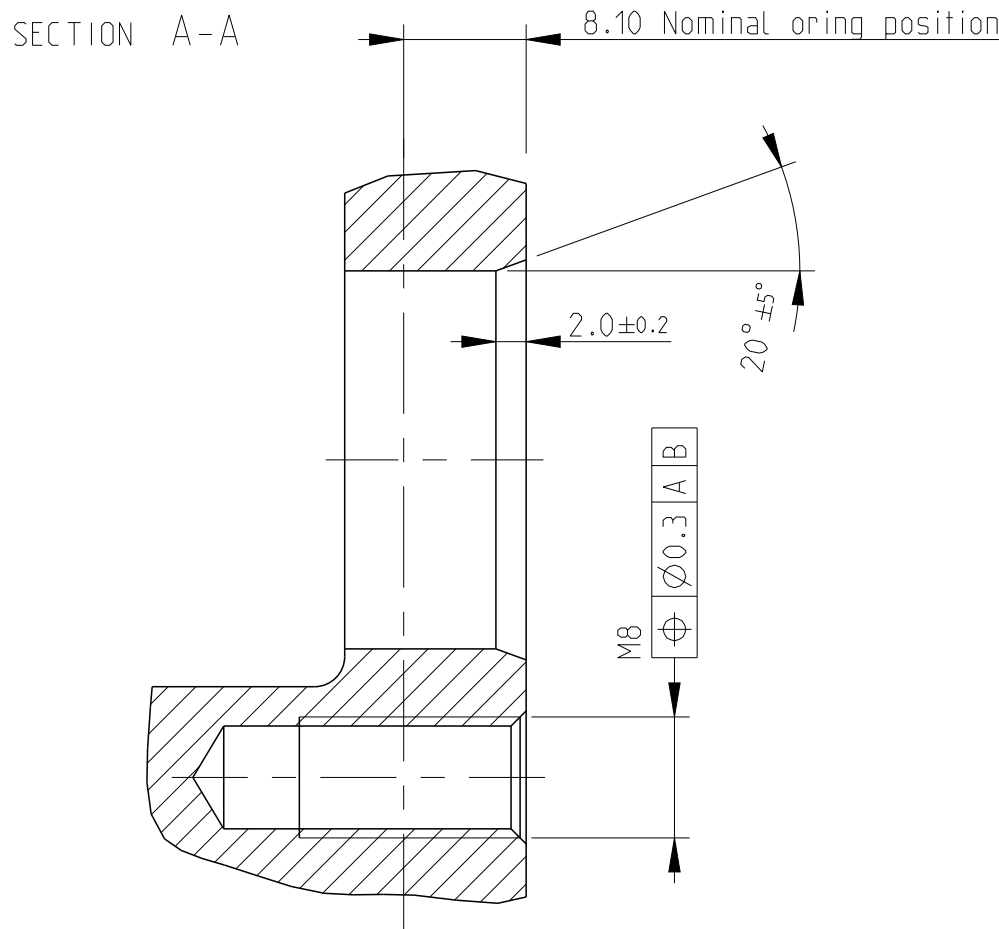
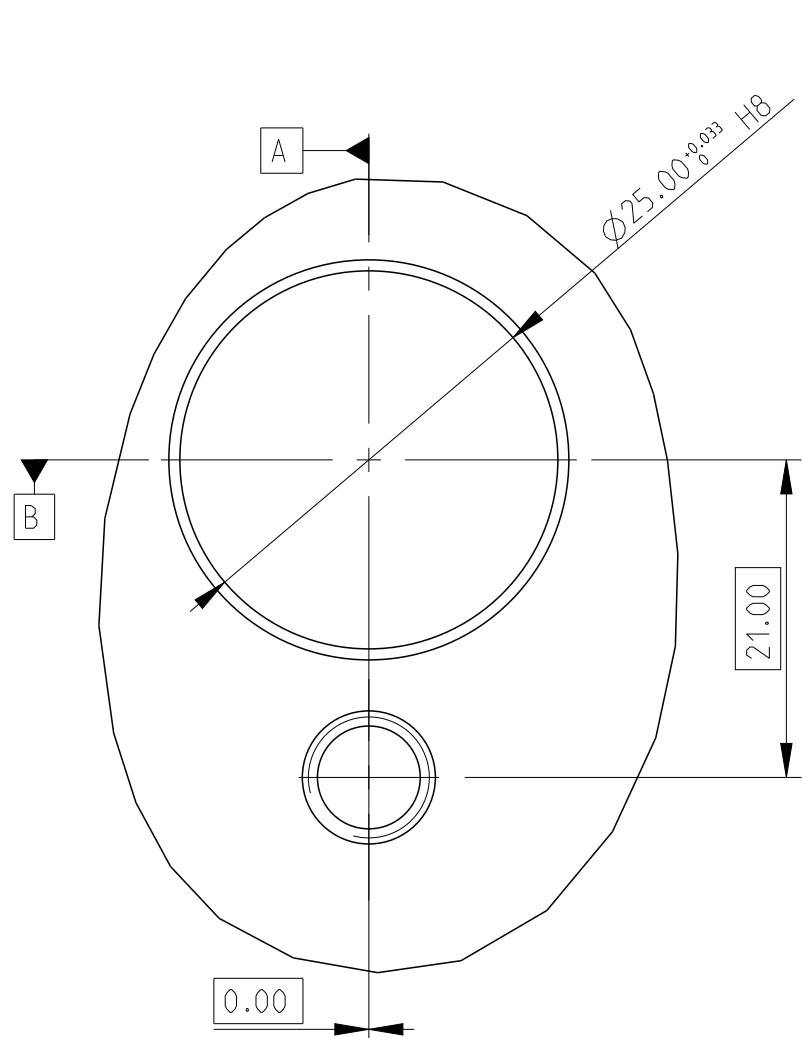


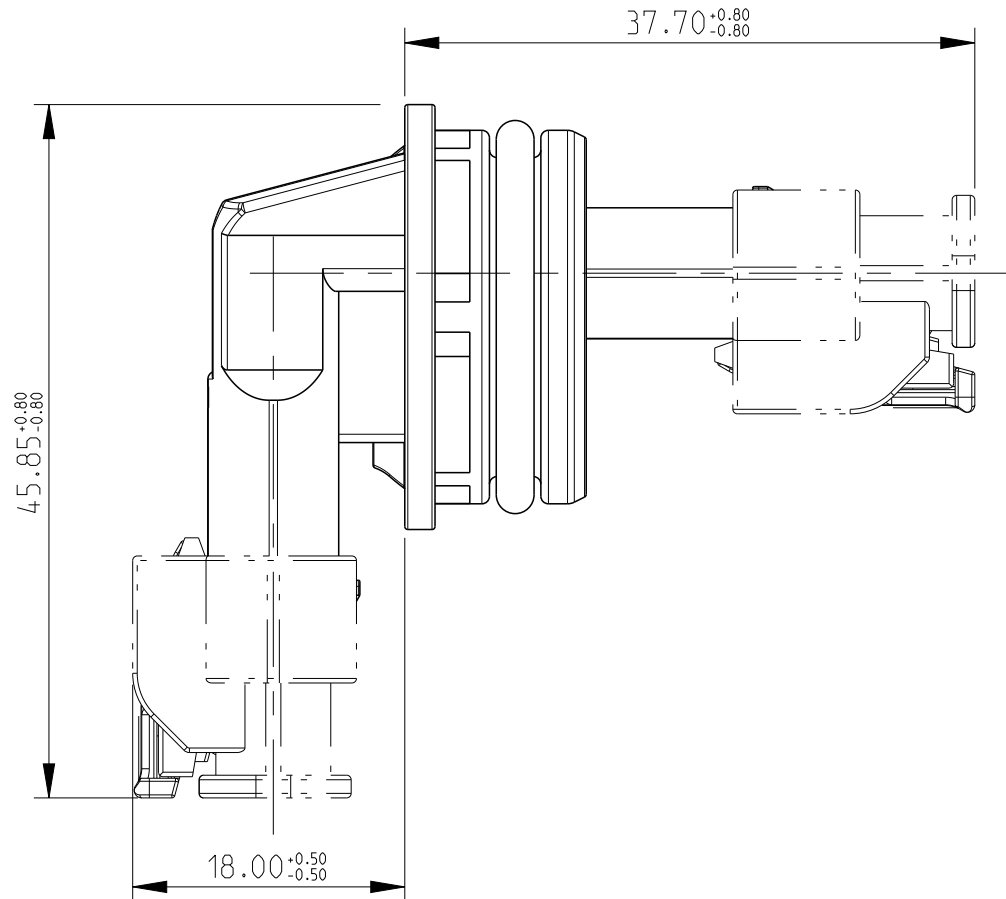
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	B	NEW DRAWING	19MAY2020	AP	VN



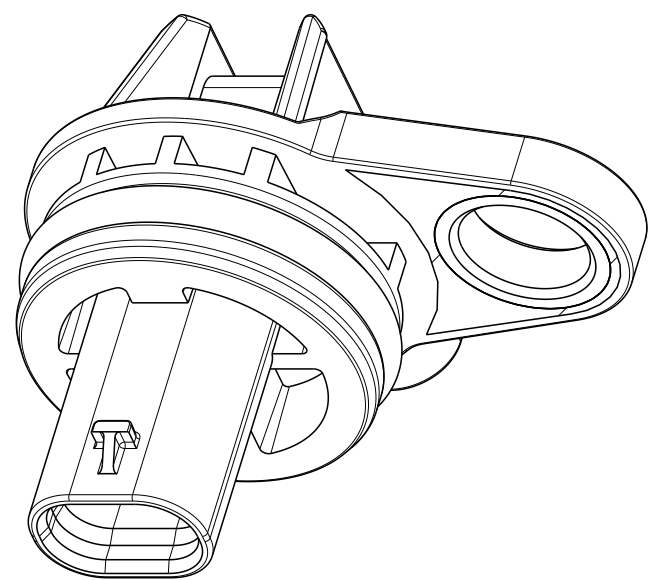
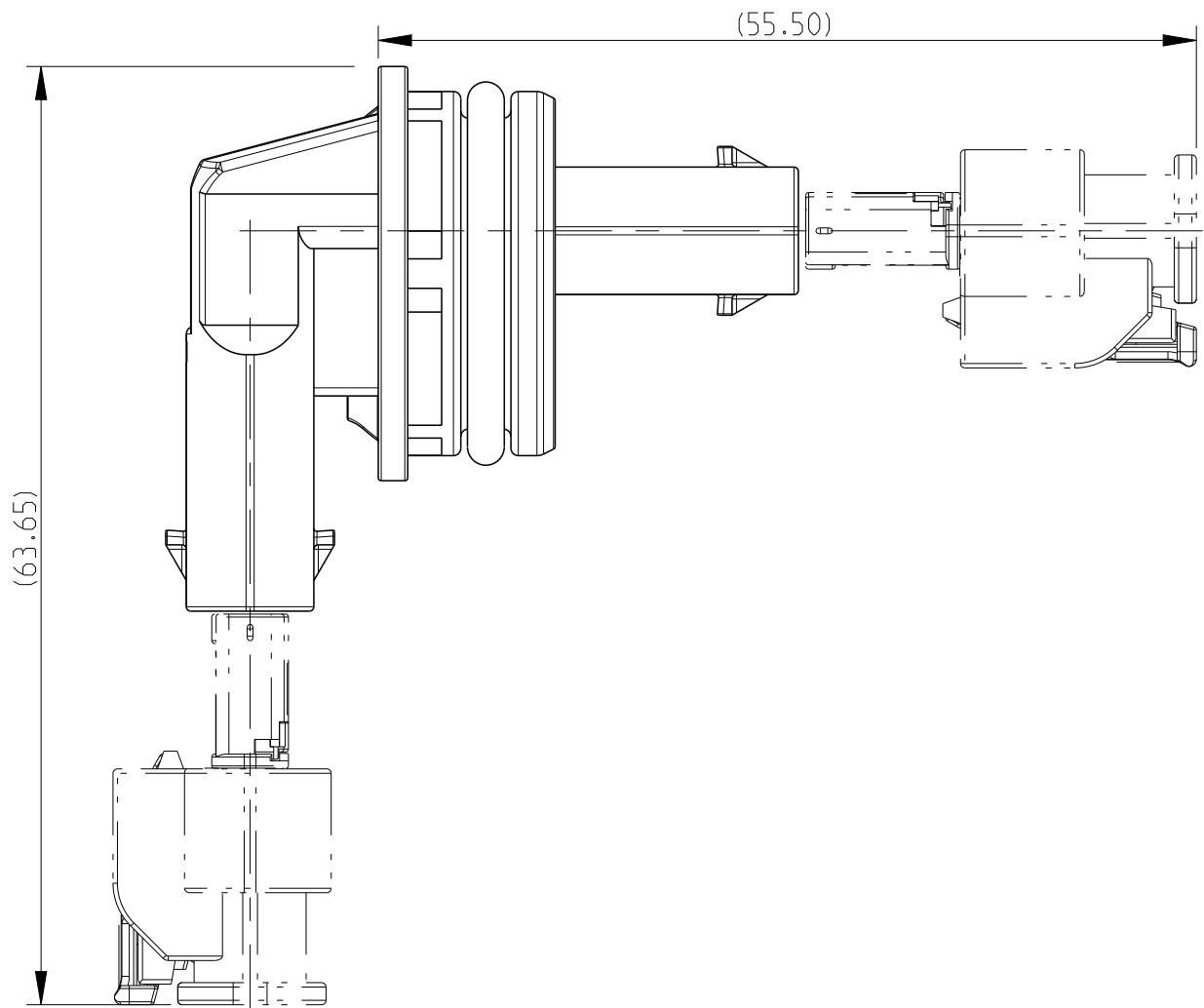
INTERFACE SLOT GEOMETRY NEEDED TO CORRECT MATING CONDITION



WITH FEMALE COUNTERPART MATED



WITH FEMALE COUNTERPART UNMATED



NOTES

- MATERIAL: PBT-GF20
- BULK PACKAGING IN PLASTIC BAG AND CORRUGATED SHIPPING BOX TE-PN 0-0973056-1
- INTERFACE ACC. TO TE SPEC. 114-18679-3 KEY A
- MOUNTING PART MUST HAVE Ø25H8 FOR RELIABLE FIT AND SEALING FUNCTION
- CONTACT PLATING 2...4 µm Ag ACC. TO SPEC 112-32-2 OVER 1...3 µm Ni ACC. TO SPEC 112-25-2 THICKNESS ACCORDING TO SPEC 114-18535
- O-RING ACC. TO BOM
- BURRS ON MATING PLANE 0.1mm MAXIMUM
- PART NUMBER MARKING
- SLOT SUITABLE FOR FEMALE MCON CONNECTOR 1-1718643-1.SILVER PLATED FEMALE CONTACT ARE RACOMENDED
- RACOMENDED TORQUE SCREW SERRATION ON FIXING POINT 11Nm

1	BLACK	FKM	2120065-1	O-RING 21x2.5	2	2236585	B	2236586-1
1	BLACK	PBT-GF20	2236585-1	ADAPTER, MAIN PART	1			
QTY.		SURFACE/COLOR	MATERIAL	P/N	DESCRIPTION	POS.	REV.	ORDER NO.
THIS DRAWING IS A CONTROLLED DOCUMENT.				DWN AJITH PAI 19MAY2020	 TE Connectivity			
				CHK VISHWANATH NAIK 19MAY2020				
				APVD VISHWANATH NAIK 19MAY2020				
				PRODUCT SPEC 108-20330				
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME		ADAPTER TE MCON 1.2 TO TE MCON 1.2		
mm		0 PLC ±0.2 1 PLC ±0.2 2 PLC ±0.2 3 PLC ±0.2 4 PLC ± ANGLES ±°		APPLICATION SPEC		-		
		FINISH		SIZE		CAGE CODE	DRAWING NO	RESTRICTED TO
MATERIAL		-		WEIGHT		APPROX. -		
-		-		A		00779 ©=2236586		
CUSTOMER DRAWING						SCALE	2:1	SHEET 1 OF 1
								REV B