


7	SEALING OF SENSOR HEAD : IP69K WAS IP67	DRN-HSY	17.32Z	18/08/19	18/08/19
7	QR CODE STICKER DETAIL UPDATED		25.22Z	18/08/19	18/08/19
6	NOTE NO. 8 OF LOCITITE SI 5910 ADDED		27.12Z	18/08/19	18/08/19
5	IP67 WAS IP66		13.91Z	18/08/19	18/08/19
4	VALUES UPDATED AS PER APT (PHASE-1) DESIGN & CONNECTOR MATERIAL CHANGED FROM NYLON TO PBT, 280 LTR VOLUME, FUEL TANK P/N: 5119 4710 0105 AND DUST CAP ADDED		8.30Z	18/08/19	18/08/19
3	SENSOR HEAD FINISH- BLACK PAINT - ELECTROPHORETIC DEPOSITION (EPD) DELETED	7934	6.12Z	18/08/19	18/08/19
2	TATA LOGO, SECTION B-B, QR CODE STICKER, NOTE NO. 4, 3 ADDED, CONNECTOR SEALING RING MATERIAL WAS EPDM, FLANGE SEALING RING MATERIAL WAS EPDM, O-RING DIA 6.4 WAS 6.0, NOTE NO. 13,4 ADDED IN MECHANICAL SPECIF.		8.10Z	18/08/19	18/08/19
1	NOTE NO. 5 ADDED, EQUIPMENT VIDEO DELETED IN CONNECTOR DETAILS, BAYONET COVER MATERIAL WAS CRCA STEEL, IN BOM SR-1 EPD FINISH ADDED, MATERIAL- PBT WAS NYLON - 6, TSI18979, TS10806, TS11234 ADDED & DRG. UPDATED		29.08.19	18/08/19	18/08/19
1	DIM 301.5X5.5 & 8 WAS 300.0X5.4 & 6 & 5 RESPECTIVELY. DRAWING VIEW UPDATED. (SHEET 10F2) TABLE 'B' UPDATED, IN TABLE BILL OF MATERIAL 3.8 MATERIAL ADDED. (SHEET 20F2)		29.08.19	18/08/19	18/08/19

		CUSTOMER		NO. DATE		SCALE NTS		DO NOT SCALE THE DRAWING	
TATA MOTORS LTD.						ALL DIMENSIONS IN mm.			
DRN. Vinod		15.07.19		USED IN		REF. Dwg. No:-			
CHKD. A.S. DAHIYA				TITLE		DRG. NO.		Mod.No	
				CAPACITIVE FUEL LEVEL SENDER (INTEGRATED DESIGN) 280/300 LTRS		313202			
APPD. OP GARG						SHEET 1 OF 2		7.1	

