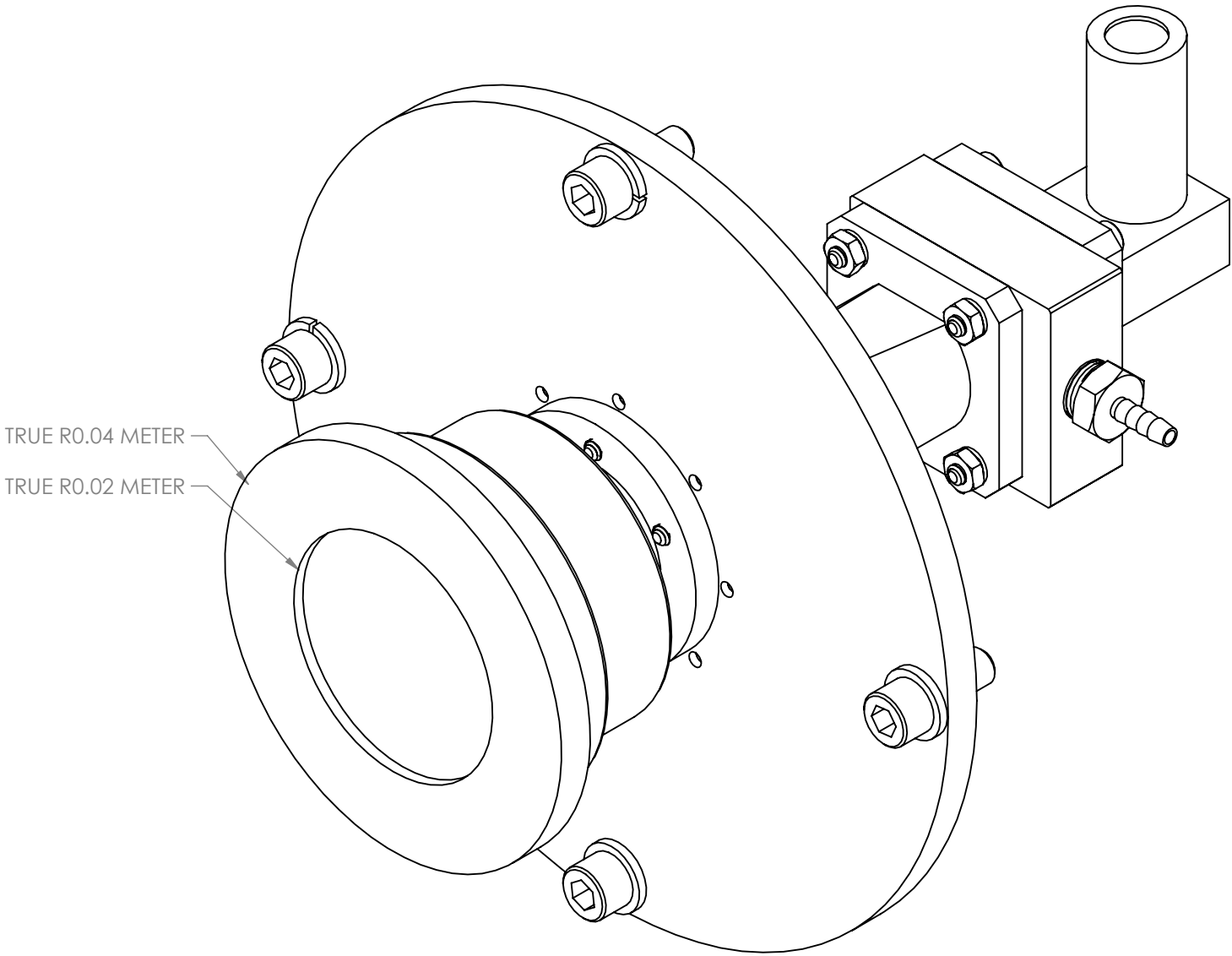


REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	ORIGINAL RELEASE	05/13/21	ELE/JTB

ITEM NO.	PART NUMBER	QTY.
1	TR01-0161-01-CT04	1
2	FDK0015 Window Mat'l	1
3	FBK0021-01-CT04	1
4	FBK0022-01-CT04	1
5	GA0002 (AS568A 024 - 1.114 ID 1.254 OD .070 THK For WR75 O-Ring)	2
6	GA0003 TEST RANGE SOURCE POL DRIVE	1
7	GA0015 (O-RING 0.989 ID X 1.129 OD X .070 THK)	2
8	GA0037 (O-RING 2.364 ID X 2.504 OD X .070 THK)	1
9	GA0050 (EPDM ORING .875 ID X .1 OD X .070 THK)	1
10	HW#6007	4
11	HW#6032	6
12	HW#6039	8
13	HW#6050	4
14	HW#6LW	4
15	HW14012	4
16	HW14LW1	4
17	RF75-0004-02	1
18	VI00164	1



TR01-0166-01

! DO NOT SCALE DRAWING !		REFERENCE SEPARATE BOM FOR SPECIFIC INFO		CONFIDENTIAL AND PROPRIETARY				
UNLESS OTHERWISE SPECIFIED ! INTERPRET DIMENSIONING & TOLERANCING PER ASME Y14.5M-1994. DIMENSIONS ARE IN INCHES. DIMENSIONS SHOWN IN () ARE FOR REFERENCE ONLY. TOLERANCES ARE: FRACTIONS: DECIMALS: ANGLES ± DETAILS ± 1/16 .XX ± .03 0.5 DEG ASSY'S ± 1/8 .XXX ± .005 DRILL HOLE TOLERANCE (DRILL) .013 thru .125 = +.005/- .001 .126 thru .250 = +.007/- .003 .251 thru .750 = +.008/- .003 .751 thru 1.000 = +.009/- .004 1.001 thru 2.000 = +.012/- .005 CLEARANCE HOLE TOLERANCE (CHT) +.031/- .000		MATERIAL	APPROVALS	DATE	 SAT-LITE technologies		1969 WILLOW LAKE DRIVE WHITE OAK, TX 75693 USA 903-295-3400	
		PER PARTS LIST/BOM	DRAWN E.ELLIS	05/13/21				
		FINISH (IF APPLICABLE)	CHECKED -	-	TITLE: ASSY-SOURCE FEED-KU BAND TX/RX WR75 TEST RANGE CONFIG			
			DESIGNER					
EXPORT CONTROL WARNING - Do not disclose this document or its contents to non-U.S. persons, or transmit this document or its contents outside the United States without the written permission of Sat-Lite Technologies and required U.S. Government approvals.		MANUFACTURING -		-	CODE ID. NO. 4LP18	SIZE B	DWG NO. TR01-0166	REV A
		PROJECT -		-				
UNLESS OTHERWISE SPECIFIED! PART TO BE FREE OF BURRS & SHARP EDGES. COMMERCIAL TOLERANCES TO STOCK SIZES APPLY.		PRODUCT MGR -		-	SCALE: 1:1	CONTRACT NO. TR01	SHEET 1 OF 1	
		DESIGN -		-				

2.208 #EA
- EST. WEIGHT -