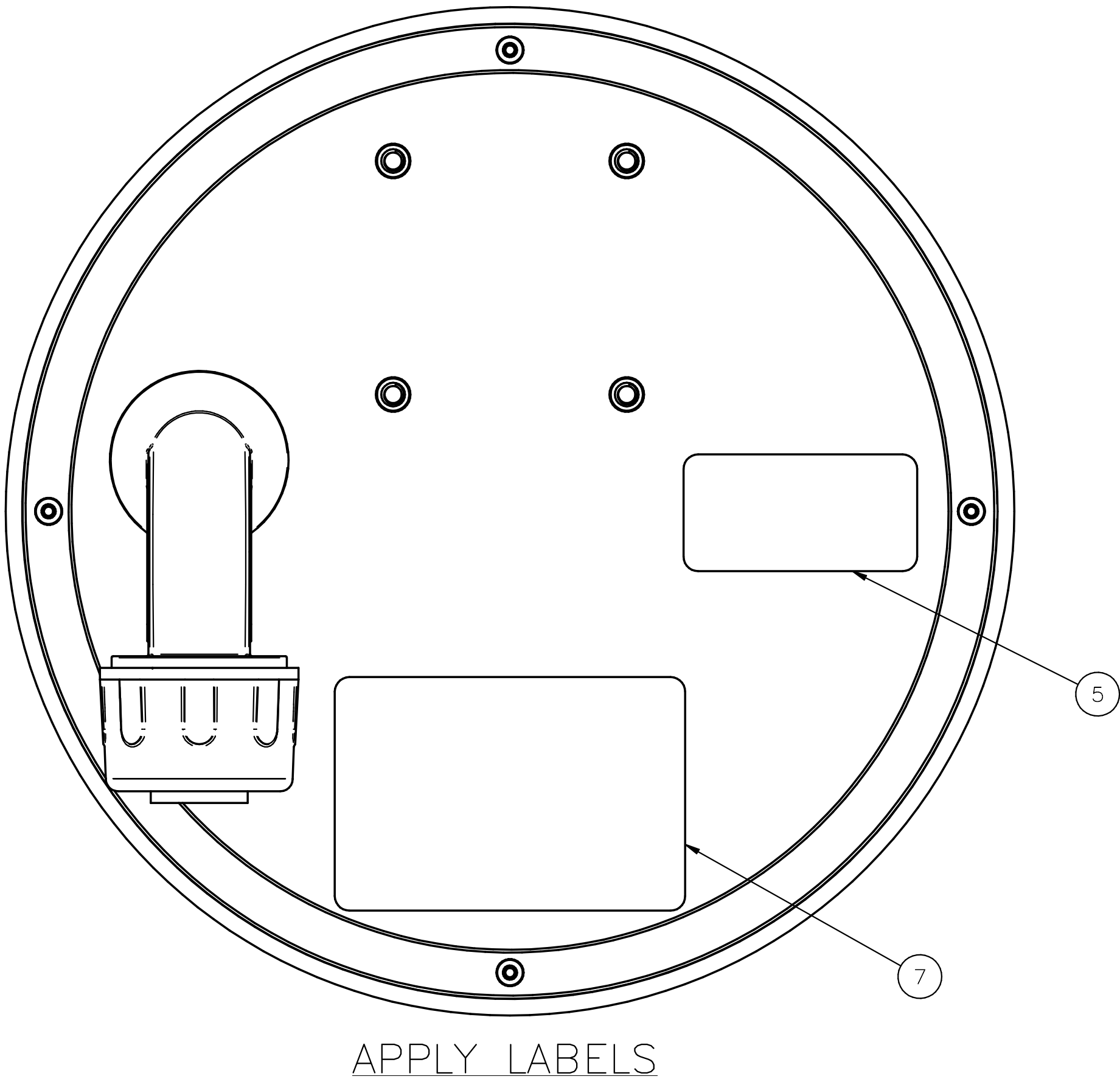
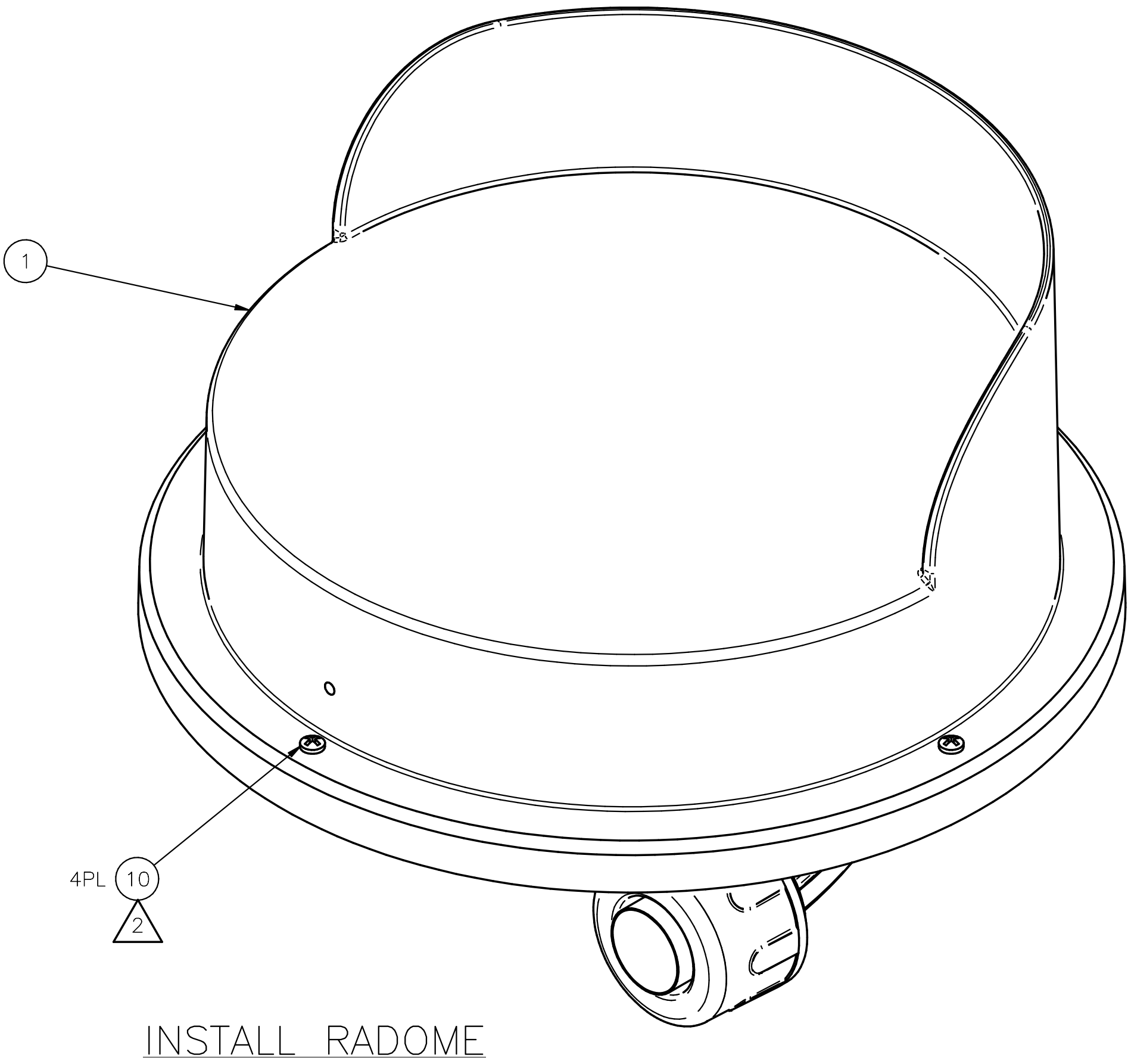
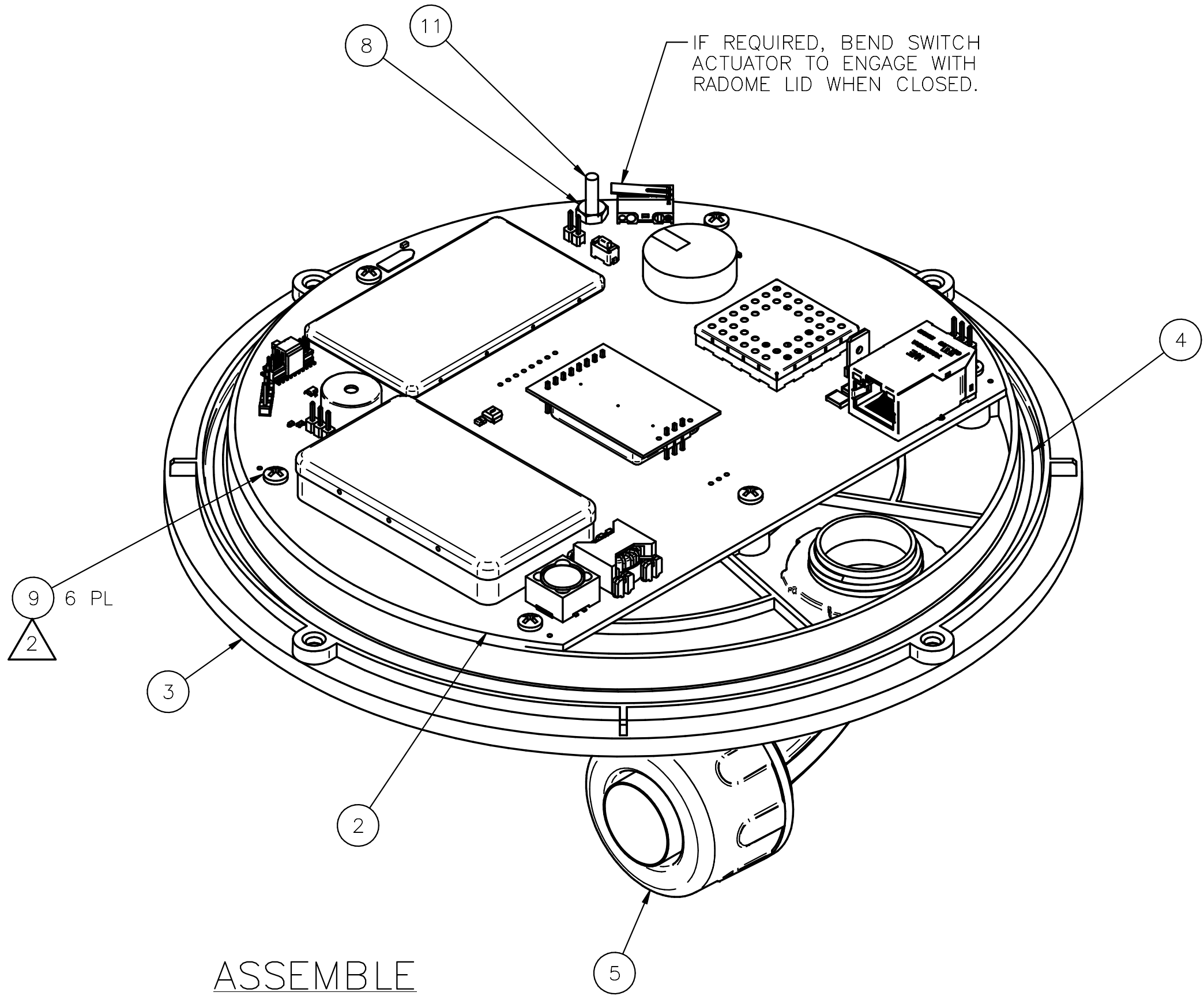


REVISIONS				
LTR	ECN	DESCRIPTION	DATE	APPVD.
0		REL TO PROD	3-16-26	JAD



- NOTES: (U.O.S.)
1. REFERENCE DRAWING: SCHEMATIC-0447849, TEST PROCEDURE-0947868.
2. TORQUE: 5.0 IN-LB ±0.5 IN-LB.

Item Number	Quantity	Document Number	Title
1	1	0147777-A01	RADOME,MR00
2	1	0247851-A01	PCB,MS30-POE-SASSY
3	1	1447601-A01	BASEPLATE,W/INSERTS
4	1	1747607-A01	O-RING,NBR,OD 188MM,DUR0 50A
5	1	2747534-A03	LABEL,SERIAL NUMBER
6	1	2747637-A01	FITTING,CONDUIT,NYLON,GRY,90,3/4
7	1	2747789-A01	LABEL,FCC,XCVR,MS30-POE-S
8	1	2940201-C13	NUT,HEX,SS,4-40
9	6	2942914-C04	SCR,MACH,PAN,PHL,SS,4-40x25
10	4	2942914-C07	SCR,MACH,PAN,PHL,SS,4-40x44
11	1	2942914-C08	SCR,MACH,PAN,PHL,SS,4-40x63

UNLESS OTHERWISE SPECIFIED ALL DIMS. ARE IN INCHES AND AFTER PLATING. ALL ANGLES ARE DEGREES.

1. $\sqrt{\quad}$ ALL OVER, UOS

2. DEC TOL .XX ± 0.02

3. DEC TOL .XXX ± 0.005

4. ANGULAR TOL ± 1°

5. ALL PARTS TO BE FREE OF BURRS AND SHARP EDGES

—A01

XCVR,MS30-POE-S



Southwest Microwave, Inc.
9055 South McKerny Street
Tempe, Arizona 85284-2946 U.S.A.
Telephone (480) 783-0201

TITLE
TRANSCEIVER, MS30-POE-S

SCALE 1:1
SHEET 1 OF 1

DWG. NO.
0147868

REV.
0

DRAWN JAD	DATE 3-6-26	APPLIED FINISH
CHKD AEM	DATE 3/6/26	
ENG. SQ	DATE 3/6/26	MATERIAL
MFG. BW	DATE 3/9/26	
NEXT ASSEMBLY	USED ON	APPLICATION