

4 3 2 1

ITEM NO.	DESCRIPTION	QTY.
1	RPSMA PLUG	4
2	STEEL UNIVERSAL BRACKET	1
3	POLE MOUNT BRACKET	2
4	U-BOLT	2
5	M6 HEX NUT	4
6	M6 WASHER	4
7	ATS-200 COAXIAL CABLE	4
8	M6x12 COMBINATION SCREW	4

Technical drawing of the pole mount bracket assembly. Callouts include: 2x (4) U-bolts, 2x (3) pole mount brackets, [85.00] 3.346 height, and [φ30 ~ φ50] φ1.18 ~ φ1.97 hole dimensions. 4x (8) combination screws are shown at the base.

3D perspective view of the antenna assembly, showing the square antenna panel, the pole mount bracket, and four coaxial cables extending from the bottom.

Technical drawing of the antenna panel. Dimensions include: [300.00] 11.811 width, [266.00] 10.472 inner width, [300.00] 11.811 height, [266.00] 10.472 inner height, and [315.50] 12.421 total height including cables. Callouts (7) 4x and (1) 4x point to the cables.

Technical drawing of the antenna panel side view. Dimensions include: [47.00] 1.850 thickness, [232.00] 9.134 depth, and callouts (2), (5), and (6) pointing to specific components.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES(MM). TOLERANCES: ANGULAR: MACH±1° BEND ±1° .XX = ±.01 (.25) .XXX = ±.005 (.127)		NAME	DATE	
DRAWN	MA	1/4/2024		
CHECKED	IA	1/4/2024		
ENG APPR.	NM	1/4/2024		
INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5M-2018	PROJECT REF. 203-23		MFG APPR.	
MATERIAL Multiple		COMMENTS:		<b>PROPRIETARY AND CONFIDENTIAL</b> THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF HUBBELL. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF HUBBELL IS PROHIBITED.
FINISH NA				
DO NOT SCALE DRAWING				

<b>AccelTex Solutions</b>	
12000 Crownpoint Dr., Suite 165 San Antonio, TX 78233	
TITLE:	2.4/5/6 GHz 8/10/10 dBi 4 Element Indoor/Outdoor Patch Antenna with RPSMA
	ATS-OP-2456-81010-4RPSP-36
SIZE <b>C</b>	DWG. NO. ATS-03676
	REV <b>1</b>
SCALE: 1:4	WEIGHT:
	SHEET 1 OF 1

REV.	ECN	DATE	DESCRIPTION	CHG BY	APPD BY
1			INITIAL RELEASE		
REVISIONS					

4 3 2 1