

1. Para todas las antenas Andrews
 - a) Comprobar la ganancia
 - b) Comprobar el ancho de haz

Frequency, GHz and Type	Type Number	Diameter Feet (m)	U.S. FCC Standard [†]	Bottom	Gain, dBi Mid-Band	Top	Beamwidth Degrees	Front-to-Back Ratio, dB	VSWR Maximum
LOW-VSWR STANDARD ANTENNAS									
3.7 — 4.2	PL6-37E	6 (1.8)	*	34.5	35.0	35.5	3.0	40	1.07
Single	PL8-37D	8 (2.4)	*	36.7	37.3	37.8	2.4	42	1.05
Polarized	PL10-37D	10 (3.0)	B	38.7	39.3	39.8	1.8	47	1.05
	PL12-37F	12 (3.7)	B	40.4	41.0	41.5	1.5	50	1.05
	PL15-37D	15 (4.6)	B	42.1	42.7	43.2	1.2	52	1.05
3.7 — 4.2	PXL10-37D	10 (3.0)	B	38.4	39.0	39.4	1.8	45	1.06
Dual	PXL12-37E	12 (3.7)	B	40.4	41.0	41.1	1.5	48	1.06
Polarized	PXL15-37D	15 (4.6)	B	42.1	42.7	43.0	1.2	52	1.06
ULTRA HIGH PERFORMANCE ANTENNAS									
3.7 — 4.2	UHX8-37D	8 (2.4)	A	36.8	37.4	37.6	2.4	65	1.06
Dual	UHX10-37C	10 (3.0)	A	38.5	39.1	39.5	1.8	66	1.06
Polarized	UHX12-37D	12 (3.7)	A	40.4	41.0	41.2	1.5	68	1.06
	UHX15-37D	15 (4.6)	A	42.1	42.7	43.1	1.2	70	1.06
3.54 — 4.18**	UHX8-35D	8 (2.4)	—	36.1	36.8	37.5	2.4	65	1.06
Extended	UHX10-35C	10 (3.0)	—	38.1	38.8	39.5	1.8	65	1.06
Bandwidth	UHX12-35D	12 (3.7)	—	39.6	40.4	41.1	1.5	68	1.06
Dual	UHX15-35C	15 (4.6)	—	41.6	42.3	43.0	1.2	68	1.06
Polarized									

[†]Part 21. *Does not meet U.S. FCC Standards A or B. **Meets Canadian DOC standards.