Manufacturer	Model #	Description		3dB (Azimuth/Elevation) Beamwidth (degrees)
			Mid-band Gain dBi (mid-band)	
Andrew	P3F-52-N	3-foot Dish	33.4	3.8
Andrew	P4F-52-NXA	4-foot Dish	34.9	3
Andrew	P6F-52-NXA	6-foot Dish	37.6	1.8
Andrew	HP2F-52-NPA	2-foot HP Dish	29	5.4
Andrew	HP3F-52-NPA	3-foot HP Dish	33	3.8
Andrew	HP4F-52-NPA	4-foot HP Dish	34.5	3
Andrew	HP6F-52-NPA	6-foot HP Dish	37.2	1.8
Andrew	FPA5250D06-N	6-inch Panel	18	19.3
Andrew	FPA5250D12-N	1-foot Panel	23.6	9.6
Gabriel	DFPS.5-52	6-inch Panel	18	19
Gabriel	DFPD1-52	1-foot Panel	23.5	9.4
Gabriel	DFPD2-52	2-foot Panel	28	4.6
Gabriel	QF2-52-N	2-foot Dish	28.5	5.6
Gabriel	QF2.5-52-N	2.5-foot Dish	31.2	4.4
Gabriel	QF4-52-N	4-foot Dish	34.8	2.7
Gabriel	QF6-52N	6-foot Dish	37.8	1.9
Gabriel	HQF2-52-N	2-foot HP Dish	28.2	5.7
Gabriel	HQF4-52-N	4-foot HP Dish	34.4	2.8
Gabriel	HQF6-52-N	6-foot HP Dish	37.4	1.9
MTI	MT-485001	7.5-inch Panel	19	18
MTI	MT-485002	1-foot Panel	23	9
MTI	MT-486004	18-inch Panel	26	6
MTI	MT-486001	2-foot Panel	28	4.5
Radio Waves	FP.5-5-18	6-inch Panel	18	20
Radio Waves	FP1-5-24	1-foot Panel	23.8	10
Radio Waves	FP2-5-28	2-foot Panel	28	4.5
Radio Waves	SP1-5.2	1-foot Dish	22.5	11.1
Radio Waves	SP2-5.2	2-foot Dish	29	6.1
Radio Waves	HP2-5.2	2-foot HP Dish	28.6	6.1
Radio Waves	SP3-5.2	3-foot Dish	32	4
Radio Waves	SP4-5.2	4-foot Dish	34.8	3
Radio Waves	SP6-5.2	6-foot Dish	37.9	2
RFS	SPF2-52A	2-foot Dish	27.9	6.2
RFS	SPF3-52A	3-foot Dish	31.4	4.2
RFS	SPF4-52A	4-foot Dish	33.9	3.1
RFS	SPF6-52A	6-foot Dish	37.4	2.1
RFS	SDF4-52A	4-foot HP Dish	33.9	3.1
RFS	SDF6-52A	6-foot HP Dish	37.4	2.1
RFS	MA0528-19AN	7.5-inch Panel	19	18
RFS	MA0528-23AN	1-foot Panel	23	9
RFS	MA0528-28AN	2-foot Panel	28	4.5