

Type	Manufacturer	Model Number	Frequency Range	Mid-Band Gain
Omni	Proxim	5054-OA-8	5.47 – 5.85	8
		5054-OA-10	5.47 – 5.85	10
		1086-OA52-DC8	4.9 – 5.35	8
		1086-OA54-DC8	5.4 – 5.9	8
		848 072 633	5.2 – 5.9	5
		1086-REA	2.4; 5.2 – 5.9	2.5; 3.5
		1086-OA49-8	4.9 – 5.3	8
		1086-OA49-10	4.9 – 5.0	10
Omni	Mars	MA-WO49-B-X	4.9 – 5.0	2
	Mars	MA-WO49-7X	4.9 – 5.0	7.5
	Mars	MA-WO58-9X	5.47 – 5.875	9
	Mars	MA-WO55-10	4.9 – 5.9	10
	MTI	MT-462006/N/A	4.9 – 5.1	8.5
	MTI	MT-482003/N	5.15 – 5.875	9
	MTI	MT-483003/N	5.725 – 5.875	12
	MTI	MT-482015/N/A	5.725 – 5.925	10.5 (N-male)
	Stella Doradus	52 1360	5.1 – 5.3	7
	Stella Doradus	52 2360	5.1 – 5.3	10
	Stella Doradus	52 3360	5.1 – 5.3	13
	Stella Doradus	56 1360	5.4 – 5.7	7
	Stella Doradus	56 2360	5.4 – 5.7	10
	Stella Doradus	56 3360	5.4 – 5.7	13
	Stella Doradus	58 1360	5.7 – 5.9	7
	Stella Doradus	58 2360	5.7 – 5.9	10
	Stella Doradus	58 3360	5.7 – 5.9	13
	Telex	5830	5.725 – 5.85	7.5
	RadioWaves	OMNH-5-8	5.725 – 5.85	8 (hor pol)

Type	Manufacturer	Model Number	Frequency Range	Mid-Band Gain
Sector	Proxim	5054-WA-15-STN	5.2 – 5.9	15
		5054-SA60-17	4.9 – 5.9	17
		5054-SA120-14	4.9 – 5.9	14
Sector 60 degrees	Mars	MA-WC49-5X	4.9 – 5.0	17
	Mars	MA-WC50-5X	5.15 – 5.875	17
	Mars	MA-WC58-5EL	5.725-5.875	16 (IR2007)
	MTI	MT-464002/NV	4.9 - 5.35	16
	MTI	MT-464002/NH	4.9 – 5.1	15.5 (h pol)
	MTI	MT-484026/NV	5.15 – 5.875	16 (Null-Fill)
	MTI	MT-484026/NH	5.15 – 5.875	15 (h pol, NF)
	MTI	MT-484033/NV	5.15 – 5.875	16.5
	MTI	MT-484033/NH	5.15 – 5.875	16.5 (h pol)
	RadioWaves	SEC-55V-60-17	5.25 – 5.85	17
	RadioWaves	SEC-55H-60-17	5.25 – 5.85	17 (hor pol)
Sector 90 degrees	Mars	MA-WD49-6X	4.9 – 5.0	16
	Mars	MA-WD50-6X	5.15 – 5.875	16
	Mars	MA-WD50-6H	5.15 – 5.875	15.5 (hor pol)
	MTI	MT-464003/NH	4.9 – 5.1	15 (hor pol)
	MTI	MT-484032/NV	4.9 – 5.85	17
	MTI	MT-484032/NH	5.15 – 5.875	16.5 (h pol)
	MTI	MT-484027/NV	5.15 – 5.875	14 (Null-Fill)
	MTI	MT-484027/NH	5.15 – 5.875	14 (h pol, NF)
	RadioWaves	SEC-55H-90-16	5.25 – 5.85	16 (hor pol)
	RadioWaves	SEC-55V-90-16	5.25 – 5.85	16
	Telex	5801	5.725 – 5.825	12
Telex	5840	5.725 – 5.825	15	

Sector 120 degrees	Mars	MA-WE49-7X	4.9 – 5.0	15
	Mars	MA-WE50-7X	5.15 – 5.875	15
	Mars	MA-WE50-15	5.15 – 5.875	15
	Mars	MA-WE58-7EL	5.725 – 5.875	14 (IR2007)
	MTI	MT-444003/NV	4.9 – 5.1	15
	MTI	MT-464004/NH	4.9 – 5.1	15 (hor pol)
	MTI	MT-484034/NV	5.15 – 5.875	15
	MTI	MT-484034/NH	5.15 – 5.875	15 (hor pol)
	MTI	MT-484037/NV	5.725 – 5.875	15 (IR2007)
	RadioWaves	SEC-5V-120-14	5.725 – 5.85	14
	RadioWaves	SEC-5V-120-16	5.725 – 5.85	16

Type	Manufacturer	Model Number	Frequency Range	Mid-Band Gain
	Proxim	5054-PA-18 5054-PA-23 1086-PA50-7 1086-PA49-10 1086-PA49-21	5.2 – 5.9 5.7 – 5.9 5.2 – 5.9 4.9 – 5.8 4.9 – 5.0	18 23 7 10 21
Panel	Gabriel Mars Mars Mars Mars MTI MTI Radiowaves	DFPS.5-52 MA-WA57-3HG MA-WA57-3X MA-WA55-27 MA-WA56-DP25 MT-485001/N MT-486004/N FP.5-5-18	5.25 – 5.85 5.15 – 5.875 5.15 – 5.875 4.9 – 5.875 5.47 – 5.875 5.15 – 5.875 5.15 – 5.875 5.15 – 5.85	18 18 16 26 25.5 (dual pol) 18 26 18
1-Foot Flat Panel	Andrew ARC Gabriel Mars Mars Mars MTI MTI MTI RadioWaves	FPA5250D12-N ANT-A-1723-01 DFPD1-52 MA-WA49-1X MA-WA55-24 MA-WA58-1X MT-485028/N MT-485002/N MT-485034/N FP1-5-24	5.25 – 5.85 4.9 – 5.1; 5.1 – 5.9 5.25 – 5.85 4.9 – 5.4 4.9 – 5.875 5.15 – 5.875 5.15 – 5.875 5.15 – 5.875 5.25 – 5.875 5.15 – 5.85	23.6 19; 23 23.5 21 24 23 22 23 23 24
2-Foot Flat Panel	Andrew Gabriel MTI MTI RSI RadioWaves	FPA5250D24-N DFPD2-52 MT-486001/N MT-486009 A57A24-U FP2-5-28	5.25 – 5.85 5.25 – 5.85 5.15 – 5.875 5.15 – 6.0 5.725 – 5.85 5.15 – 5.85	28.2 28 28 28 26.5 28

Type	Manufacturer	Model Number	Frequency Range	Mid-Band Gain
2-Foot Parabolic	Gabriel	SSP2-52B	5.25 – 5.85	28.5
	Gabriel	SSD2-52A	5.25 – 5.85	28.4
	Gabriel	HSSP2-52	5.25 – 5.85	28.1
	Radio Waves	SP2-5.2	5.25 – 5.85	29.0
	Radio Waves	HP2-5.2	5.25 – 5.85	28.6
	Radio Waves	SPD2-5.2	5.25 – 5.85	28.1 (dual pol)
	Andrew	P2F-52	5.25 – 5.85	29.4
	Andrew	PX2F-52	5.25 – 5.85	29.4
	RSI	P-57C24	5.25 – 5.85	29
3-Foot Parabolic	Andrew	P3F-52	5.25 – 5.85	33.4
	Andrew	PX3F-52	5.25 – 5.85	33.4
	Radio Waves	SP3-5.2	5.25 – 5.85	32.0
	Radio Waves	SPD3-5.2	5.25 – 5.85	31.1 (dual pol)