

TABLA DE ESPECIFICACIONES DE ANTENAS MACRO

Tipo	Familia	Frecuencias / Bandas	Altura	Anchura	BW Hº	Conector	Modelo	LB1	LB2	LB3	UHB1	UHB2	UHB3	UHB4
1-Band	High-Band	1710-2690	1,4	155	65	DIN 7/16	6176100G							
	90°	696-960	1,3	305	85	DIN 7/16	CX085X13G00							
	90°	696-960	1,9	305	85	DIN 7/16	CX085X19G00							
	90°	696-960	2,4	305	85	DIN 7/16	CX085X24G00							
	33°	1710-2690	0,8	305	33	DIN 7/16	6133100G							
2-Band	Twin+	2 x 698-960	2	432	65	4.3-10	5918300NG							
	Twin+	2 x 698-960	2,7	432	65	4.3-10	5920300NG							
	UltraLine	698-960 1695-2690	1,4	305	65	4.3-10	6829300NG							
	UltraLine	698-960 1695-2690	2	305	65	DIN 7/16	6863300G							
	UltraLine	698-960 1695-2690	2,7	305	65	4.3-10	6861300NG							
	High-Band	2 x 1695-2690	1,4	265	65	4.3-10	6177100NG							
	90°	698-960 1695-2180	2,5	305	85	DIN 7/16	QUAD858CW000G							
	90°	2 x 1695-2180	2	305	85	DIN 7/16	QUAD856W0000G							
	90°	698-960 1695-2180	2	305	85	DIN 7/16	QUAD856CW000G							
	90°	2 x 1695-2180	1,3	305	85	DIN 7/16	QUAD854W0000G							
	90°	698-960 1695-2180	1,3	305	85	DIN 7/16	QUAD854CW000G							
	33°	2 x 1695-2180	1,3	558	33	DIN 7/16	QUAD334W0000G							
	33°	2 x 1695-2180	1,7	558	33	DIN 7/16	QUAD336W0000G							
33°	2 x 698-960	2,4	1080	33	DIN 7/16	QUAD338C0000G								
3-Band	Twin+	2 x 698-960 1 x 1695-2690	2	432	65	DIN 7/16	5964300G							
	Twin+	2 x 698-960 1 x 1695-2690	2,7	432	65	DIN 7/16	5962300G							
	Twin+	698-803 880-960 698-960	2,7	432	65	4.3-10	5920370PG							
	UltraLine	698-960 2 x 1710-2690	1,4	305	65	4.3-10	6876300NG							
	UltraLine	698-960 2 x 1695-2690	2	305	65	4.3-10	6878300NG							
	UltraLine	698-960 2 x 1695-2690	2,7	305	65	4.3-10	6880300NG							
	StreamLine	698-960 2 x 1695-2690	1,4	392	65	4.3-10	6876400NG							
	High-Band	3 x 1695-2690	1,4	392	65	4.3-10	6177400NG							
	90°	698-960 2 x 1695-2180	1,3	305	85	DIN 7/16	HEX854CW0000G							
	90°	698-960 2 x 1695-2180	2	305	85	DIN 7/16	HEX856CW0000G							
90°	698-960 2 x 1695-2180	2,5	305	85	DIN 7/16	HEX858CW0000G								
4-Band	Twin+	2 x 698-960 2 x 1427-2690	1,4	432	65	4.3-10	5965400PG							
	Twin+	2 x 698-960 2 x 1427-2690	2	432	65	4.3-10	5963400PG							
	Twin+	2 x 698-960 2 x 1695-2690	2	432	65	DIN 7/16	5963300G							
	Twin+	2 x 698-960 2 x 1427-2690	2,7	432	65	4.3-10	5961400PG							
	Twin+	2 x 698-960 2 x 1695-2690	2,7	432	65	DIN 7/16	5961300G							
	UltraLine	698-960 1695-2180 1695-2690 2490-2690	2	305	65	4.3-10	6888300NG							
	UltraLine	698-960 3 x 1695-2690	2,7	305	65	4.3-10	6890300NG							
	High-Band	2 x 1695-2180 2 x 2490-2690	1,4	265	65	4.3-10	6177600NG							
	High-Band	4 x 1695-2690	1,4	432	65	4.3-10	6177700NG							
5-Band	Twin+	2 x 698-960 3 x 1695-2690	2,7	432	65	4.3-10	5970300PG							
	Twin+	698-803 880-960 698-960 2 x 1427-2690	2,7	432	65	4.3-10	5961470PG							
	StreamLine	698-960 4 x 1695-2690	1,4	392	65	4.3-10	6896400NG							
	StreamLine	698-960 4 x 1695-2690	2	392	65	4.3-10	6898400NG							
	StreamLine	698-960 4 x 1695-2690	2,7	392	65	4.3-10	6800400NG							
6-Band	Twin+	2 x 698-960 2 x 1427-2180 2 x 2490-2690	2	432	65	4.3-10	5978600PG							
	Twin+	2 x 698-960 4 x 1695-2690	2,7	432	65	4.3-10	5980300PG							
	Twin+	2 x 698-960 4 x 1427-2690		432	65	4.3-10	5980400PG							
7-Band	Twin+	698-803 880-960 698-960 4 x 1427-2690	2,7	432	65	4.3-10	5980470PG							