

PHOTO	NOM	TYPE	CARACTÉRISTIQUES
	GT-900/1800	BASE OMNIDIREC.	870-960 / 1710-1880 MHz - 100 W - 3 / 6 dB
	TDV-1900/10	BASE OMNIDIREC.	1885-2200 MHz - 100 W - 8dB (10,15dBi)
	GP-900	BASE OMNIDIREC.	870-970 MHz - 125 W - 3dB (5,15dBi)
	GPC-900	BASE OMNIDIREC.	870-970 MHz - 125 W - 5dB (7,15dBi)
	KAD-900	BASE OMNIDIREC.	860-960 MHz - 100 W - 3dBd (5,15dBi)
	TMX-900	DIRECTIVA	860-960 MHz - 200 W - 13,5dB (15,6dBi)
	TMX-900/3	DIRECTIVA	860-960 MHz - 200 W - 6dB (8,21dBi)
	MD-900/1800	MOVIL	870-960/1710-1880 MHz - 30 W - 2,15 / 3 dBi
	PD-900/1800	MOVIL	900/1800 MHz - 10 W - 0 dBd/ 3dBd



MMT-1

MOVIL

870-960 MHz - 25 W - 0 dBd / 3dBd



TM-7 5/8

MOVIL

870-960 MHz - 100 W - 3 dB (5,15dBi)



TM-7 1/4

MOVIL

870-960 MHz - 100 W - 0 dB



TM-7

MOVIL

870-960 MHz - 100 W - 0 dB