

MAGNET MOUNTS

TABLE "C"
TABLE OF SYSTEMS OF AVAILABLE CONNECTORS
FOR CELLULAR ANTENNAS WITH MAGNETIC BASE

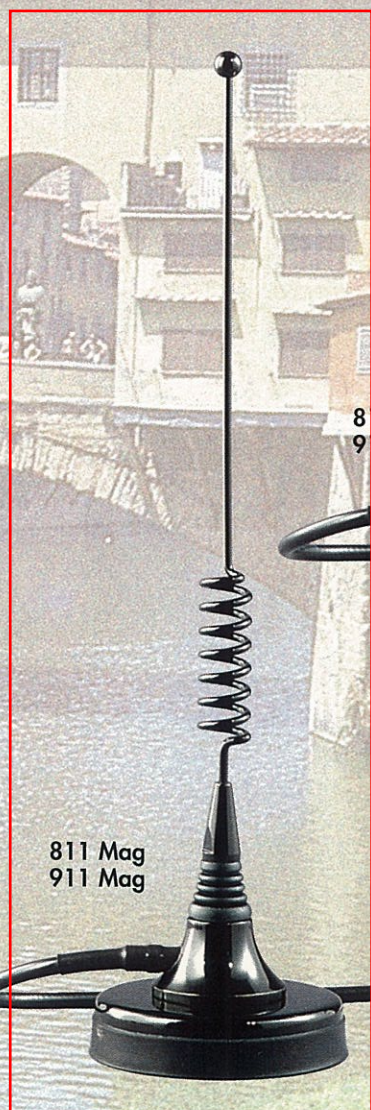
FREQUENCY 880/960 MHz

CONNECTOR	M O D E L			
WITHOUT CONNECTOR	MAG 902	MAG 911	MAG 912	MAG 914
TNC	MAG 902/T	MAG 911/T	MAG 912/T	MAG 914/T
BNC	MAG 902/B	MAG 911/B	MAG 912/B	MAG 914/B
MINI UHF	MAG 902/M	MAG 911/M	MAG 912/M	MAG 914/M
FME	MAG 902 /FM	MAG 911 /FM	MAG 912 /FM	MAG 914 /FM

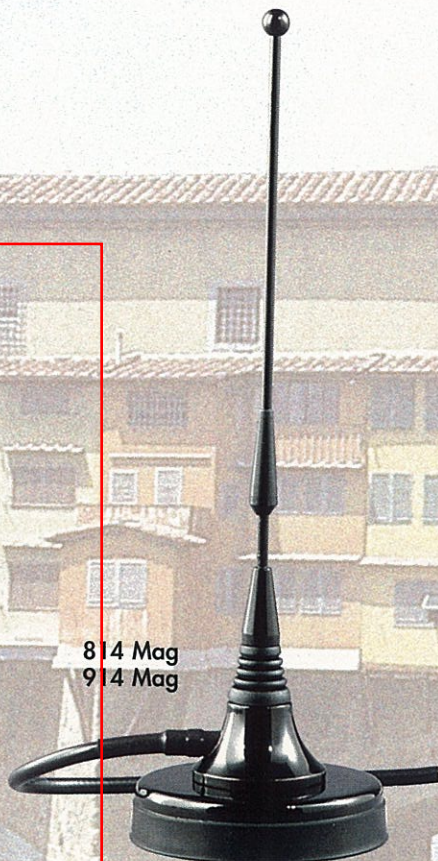
FREQUENCY 821/896 MHz

WITHOUT CONNECTOR	MAG 802	MAG 811	MAG 812	MAG 814
TNC	MAG 802/T	MAG 811/T	MAG 812/T	MAG 814/T
BNC	MAG 802/B	MAG 811/B	MAG 812/B	MAG 814/B
MINI UHF	MAG 802/M	MAG 811/M	MAG 812/M	MAG 814/M
FME	MAG 802 /FM	MAG 811 /FM	MAG 812 /FM	MAG 814 /FM

SPECIFY WHEN ORDERING. IT'S POSSIBLE TO HAVE ALSO CONVERTERS
FME/TNC, FME/BNC, FME/MINI UHF.



811 Mag
911 Mag



814 Mag
914 Mag



802 Mag
902 Mag



812 Mag
912 Mag

811 Mag 911 Mag

Collinear broadband Cellular Antenna. 4 dB Gain. Frequencies: Mod. 911 Mag EURO/CELLULAR 880-960 MHz. Mod. 811 Mag U.S. CELLULAR 821-896 MHz. Approx. 3,5 mt = 11-1/2 feet RG58U unterminated cable furnished. Connectors: see table "C" for terminated cables with several connectors. Magnet mount high adherence anisotropic ferrite mod. PMB diameter mm 73 = 2-7/8 inches. Length: approx. 28 cm = 11 inches. In Black finish.

814 Mag 914 Mag

Axial coupling broadband Cellular Antenna. 4 dB Gain. Frequencies: Mod. 914 Mag EURO/CELLULAR 880-960 MHz. Mod. 814 Mag U.S. CELLULAR 821-896 MHz. Approx. 3,5 mt = 11-1/2 feet RG58U unterminated cable furnished. Connectors: see table "C" for terminated cables with several connectors. Magnet mount high adherence anisotropic ferrite mod. PMB diameter mm 73 = 2-7/8 inches. Length: approx. 24 cm = 9-1/2 inches. In Black finish. Patented.

802 Mag 902 Mag

Quarter wave broadband Cellular Antenna. Unity Gain. Frequencies: Mod. 902 Mag EURO/CELLULAR 880-960 MHz. Mod. 802 Mag U.S. CELLULAR 821-896 MHz. Approx. 3,5 mt = 11-1/2 feet RG58U unterminated cable furnished. Connectors: see table "C" for terminated cables with several connectors. Magnet mount high adherence anisotropic ferrite mod. PMB diameter mm 73 = 2-7/8 inches. Length: approx. 10 cm = 4 inches. In Black finish.

812 Mag 912 Mag

Quarter wave broadband Globe Cellular Antenna. Unity Gain. Frequencies: Mod. 912 Mag EURO/CELLULAR 880-960 MHz. Mod. 812 Mag U.S. CELLULAR 821-896 MHz. Approx. 3,5 mt = 11-1/2 feet RG58U unterminated cable furnished. Connectors: see table "C" for terminated cables with several connectors. Magnet mount high adherence anisotropic ferrite mod. PMB diameter mm 73 = 2-7/8 inches. Length: approx. 9 cm = 3-1/2 inches. In Black finish.