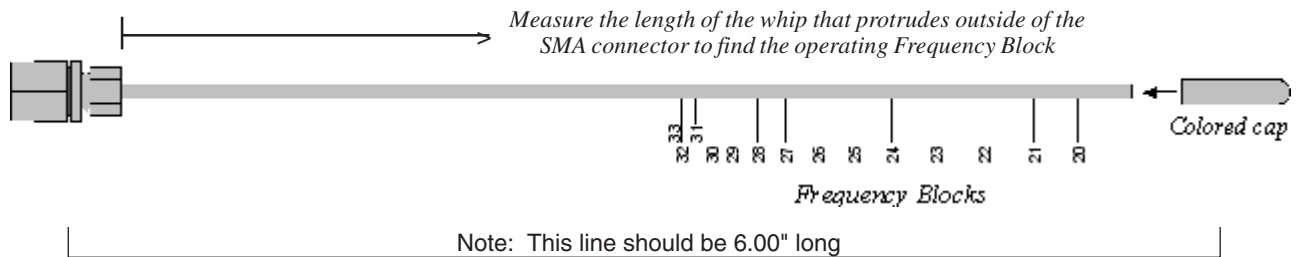


UHF Transmitter Antenna Specifications



All Lectrosonic UHF transmitter antennas follow the color code specifications in the chart below to identify operating frequency range and block number. (The frequency block range is also engraved on the outside housing for each individual transmitter.)

If a situation exists whereby the antenna is defective and the antenna cap is missing, refer to the block number engraved on the associated transmitter housing, or use the above diagram to determine the antenna block, then refer to the chart below to determine the correct replacement antenna.

BLOCK	FREQUENCY RANGE	CAP COLOR	ANTENNA WHIP LENGTH
20	512.000 - 537.500	Black	4.98"
21	537.600 - 563.100	Brown	4.74"
22	563.200 - 588.700	Red	4.48"
23	588.800 - 614.300	Orange	4.24"
24	614.400 - 639.900	Yellow	4.01"
25	640.000 - 665.500	Green	3.81"
26	665.600 - 691.100	Blue	3.62"
27	691.200 - 716.700	Violet (Pink)	3.46"
28	716.800 - 742.300	Grey	3.31"
29	742.400 - 767.900	White	3.18"
30	768.000 - 793.500	Black-w/Label	3.08"
31	793.600 - 819.100	Black-w/Label	2.99"
32	819.200 - 844.700	Black-w/Label	2.92"
33	844.800 - 865.000	Black-w/Label	2.87"

Note
 Blocks 30 through 33 are labeled with the frequency block number.