
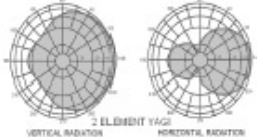

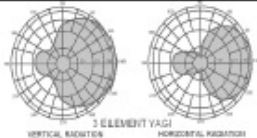

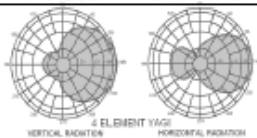


LOW BAND YAGI BASE ANTENNAS (37 – 43 MHz.)

BASIC SPECIFICATION ON ALL LOW BAND YAGI'S				
VSWR	IMPEDANCE	BAND COVERAGE	POWER IN WATTS	PACKING WIDTH IN mm
≥1.5:1	50Ω	100%	500W	300

IMAGE	RFI ORDER CODE	BOOM LENGTH IN mm	GAIN IN dB	WEIGHT IN Kg.	RADIATION PATTERNS
	Y2E/40	1950	3dB	4.5	 2 ELEMENT YAGI VERTICAL RADIATION PATTERN HORIZONTAL RADIATION PATTERN
	Y3E/40	255	6dB	5.2	 3 ELEMENT YAGI VERTICAL RADIATION PATTERN HORIZONTAL RADIATION PATTERN
	Y3E/40	2550	7.2dB	5.6	 4 ELEMENT YAGI VERTICAL RADIATION PATTERN HORIZONTAL RADIATION PATTERN