

# End Fed 6 40 Meter Multiband Hf Antenna Ham Radio

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### End Fed 6 40 Meter

#### **END FED 6 40 Meter Multiband HF Antenna - Webclass.org**

END FED 6-40 Meter Multiband HF Antenna Introduction This project produces an inexpensive, multiband, end fed HF antenna matchbox that is quick and easy to setup and use The end fed feature adds convenience, but does present another issue The problem with an end fed half wave antenna is that the antenna presents a high impedance, creating a

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#### **(1' ) ( ± 0HWHU 0XOWLEDQG +) \$QWHQQD - earchi.org**

dqwhqqd zlwk 6:5 qhyhu juhduwhu wkdq derxw rq dq\ edqg lw lv exlow iru 'hfhpehu <rx fdq glwkhu dgg surfudvwlqgdwh exw zlwk wklv dqwhqqd \rx oo eh wdonlqj wr wkh zruog lq qr wlph rq dq\ edqg wkdw kdsshqv wr eh krw dgg zlwk \rxu kdug hduqhg fdvk kdugo\ wrxfkhg -dqxd\

#### **END FED 20 Meter Half wave Antenna - kb6nu**

END FED 20 Meter Half wave Antenna Introduction An end fed antenna is very convenient to use because a single support point puts you on the air quickly Additionally, a half wave does not require radials for proper performance However, an end fed half wave

**MyAntennas End-Fed Half-Wave Antenna for 80 - 10 Meters**

vide a good match on the 80, 40, 30, 20, 17, 15, 12, and 10 meter bands whether at a height of 10 feet or 50 feet Note that 60 meters is not included on the list In addition to the connections to the antenna wire and coax, the instructions suggest MyAntennas End-Fed Half-Wave Antenna for 80 - ...

**NOTE: 10M/20M/40M END FED DIPOLE - PAR Electronics**

endfedz ef-10/20/40 10m/20m/40m end fed dipole parts list part no qty description sub14004 1 10/20/40 meter ef matchbox 1406 1 20m radiator 34' 0" 1402 1 20m tuning stub 1409 1 end insulator 14417 1 #10 split ring lockwasher 2814 1 #10 stainless hex nut 2815 2 #10 stainless flatwasher 32767 1 shipping box 1408 1 ef-10/20/40 manual

**End Fed Antenna Operating Manual - Cross Country Wireless**

at either end The end fed half wave antenna is a classic HF antenna One of the earliest examples was the Zepp antenna the Cross Country Wireless End Fed Antenna matching unit is similar to that described in the 1939 edition of Connect the HF transmitter to the SO239 antenna connector with a SWR meter in line

**A shortened multi-band End-Fed Half Wave (EFHW) antenna ...**

A shortened multi-band End-Fed Half Wave (EFHW) antenna for 80-10m Steve Nichols G0KYA A shortened multiband antenna, about 23m long, for 80m-10m that offers low SWR (13:1) on 80m and 40m, and below 3:1 on 20, 15 and 10m The antenna has a full 300kHz bandwidth on 80m between 3:1 SWR points But performance is down about 8-12db on a dipole on 80m