

VSWR adjustment steps: (in my case); In case of twin-loss line: It (velocity tector) = 0,95 see text for veosous. - Speed of light in 3/4 = 1/88/4 = 0,48m 1/2 = 1,88/2 = 0,89m 255752458 5 1 = 24 => bottom and of outenup's 2/4 demons VSWEmin at: 146 MM = finel feed for 147 MMZ 8cm point could 152 MHZ C= 288787888 F= 144 MMZ Up=0, P5 more optimes. fuce spece 854 24 S.D = 18 0= = 1 = 1,88 m 14400000