



High Power Narrow Band UHF Filter

EWT-11-0652 is a narrow bandwidth cavity filter with a passband from 460-465 MHz. Insertion loss over the pass band is <1.5 dB and has >55 dB rejection at 455 MHz. VSWR over the pass band is 1.5:1.

This unit is designed to withstand 100 Watts CW. Supplied as shown with SMA Female connectors, however other connector options are available.

The overall size is 5.15”L x 4.00”W x 4.00”H.

Eastern Wireless TeleComm, Inc.