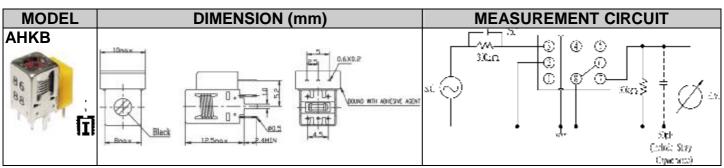


AM CERAMIC FILTERS WITH MATCHING COIL



GENERAL CHARACTERISTICS

 $\begin{array}{lll} \mbox{Center Frequency (Fo)} & : 451 \mbox{kHz } \pm 1.2 \mbox{kHz} \\ \mbox{Bandwidth at 6dB} & : 5.0 \mbox{ kHz Min} \\ \mbox{Input level (0.6mV output)} & : 91 \pm 3.0 \mbox{ dB} \\ \mbox{Selectivity at Fo} \pm 9 \mbox{kHz} & : 18.0 \mbox{ dB Min.} \\ \mbox{Ripple in Pass Band (6dB)} & : 1.0 \mbox{ Max} \\ \mbox{Stopband Attenuation (Fo} \sim 2.5 \mbox{ MHz)} & : 40.0 \mbox{ dB Min.} \\ \end{array}$

FEATURES

- Low temperature coefficient.
 - Excellent anti-humidity.
- I Excellent overall characteristic.

*Specifications other than the above will be furnished upon request.