

# Frequency Selective R.F. Chokes



Fig. 1



Fig. 2

Designed for maximum efficiency and highest impedance at specific operating frequencies this group of R.F. chokes eliminates the designer's task of attempting to choose the best coil for a particular application from miscellaneous and often insufficient design data. Designed to cover the major Amateur and Industrial communication frequencies.

Part Number	Inductance $\pm 10\%$	Freq. MHz	Figure
UMI-2020	266 $\mu\text{H}$	1.8-5	1
UMI-2021	208 $\mu\text{H}$	3-13	1
UMI-2022	84 $\mu\text{H}$	7-20	1
UMI-2023	38.5 $\mu\text{H}$	15-30	2
UMI-2024	24 $\mu\text{H}$	25-40	2
UMI-2025	8.2 $\mu\text{H}$	30-90	2
UMI-2026	1.72 $\mu\text{H}$	75-180	2
UMI-2027	.82 $\mu\text{H}$	160-340	2
UMI-2028	.22 $\mu\text{H}$	350-500	2

The above R.F. Chokes have a conservative rating of 600 ma.