FREQUENCY METERS

DIRECT READING TYPE

- Model 4155 Direct Reading Frequency Meter are absorption type Frequency Meter to give direct frequency on the dial provided. These are recommended for use whenever quick determination of frequency and easy readings are desired in laboratory and production testing.
- These consists of a section of waveguide connected to a tunable resonant cavity of high Q. The cavity absorbs some power at resonant frequency. These are designed to have 5 Mhz resolution & off-resonance VSWR of 1.01.





X-4155

Ku-4155

Model No	C-4155	J-4155	X-4155	Ku-4155	K-4155	R-4155
Frequency Range (Ghz)	3.95-5.8	5.85-8.2	8.2-12.4	12.4-18.0	18.0-26.0	26.0-40.0
Waveguide Type (WR-)	187	137	90	62	42	28
Flange Type (UG-/U)	149A	344	39	419	595	599