

Electrical Characteristics

Part Number	Impedance (Ω)	Test Frequency (MHz)	Tolerance (±%)	Idc (mA) Max	Rated Voltage (Vdc)	Rdc () Max	Insulation Resistance (M) Min
CMM21T-300M-N	30	100	20	450	50	0.20	10
CMM21T-670M-N	67	100	20	400	50	0.25	10
CMM21T-900M-N	90	100	20	330	50	0.35	10
CMM21T-121M-N	120	100	20	370	50	0.30	10
CMM21T-161M-N	160	100	20	300	50	0.40	10
CMM21T-181M-N	180	100	20	330	50	0.35	10
CMM21T-201M-N	200	100	20	330	50	0.35	10
CMM21T-221M-N	220	100	20	310	50	0.35	10
CMM21T-261M-N	260	100	20	300	50	0.40	10
CMM21T-301M-N	300	100	20	290	50	0.40	10
CMM21T-361M-N	360	100	20	280	50	0.45	10
CMM21T-371M-N	370	100	20	280	50	0.45	10
CMM21T-501M-N	500	100	20	170	50	0.55	10
CMM21T-671M-N	670	100	20	140	50	0.60	10
CMM21T-901M-N	900	100	20	80	50	0.60	10

- When ordering, please specify tolerance and packaging codes.
- Tolerance : M = ±20%
- Packaging : Clear tape and reel { standard }.
- Z : Agilent/HP4291A
- Rdc(single line) : CH502BC/ HP4338B
- Insulation Resistance : Agilent /HP4339B
- Operating temperature range from -25 to 85 .

Test Instruments : HP4291A Material/Impedance Analyzer

Typical Impedance vs. Frequency

