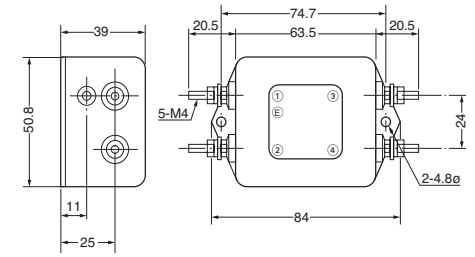
GT Series
For VCCI
[RoHS Compliant]



Model	Rated voltage AC (V)	Rated current AC (A)	Withstanding voltage 1 min., line to ground AC (V)	Insulation resistance 500VDC 1 min., line to ground (MΩ) min.	Leakage current 250V/60Hz, (mA) max.	Self-temperature rise (K) max.	Operating temperature range (°C)	Certified standard	Weight (g)
GT-20501V	250	5	1500	300	0.5	35	-20~+55		220
GT-21001V	250	10	1500	300	0.5	35	-20~+55	UL, CSA, TÜV	280
GT-22001V	250	20	1500	300	0.5	35	-20~+55	UL, TÜV	285

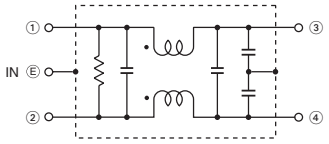
Shape and Dimensions



*Recommended torque (N·m) max. ◆Line terminal (M4: 0.78)
◆Earth terminal (M4: 1.18)
[mm]

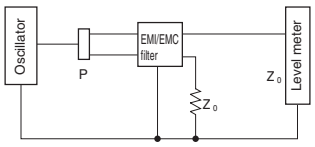
Circuit Diagram

●GT-V Series



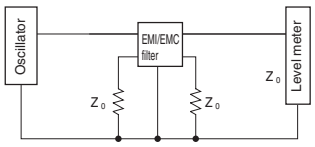
Measuring Circuit

●Common mode



P: Power divider Z_0 : 50Ω

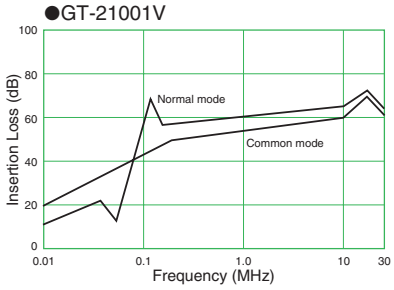
●Normal mode



Z_0 : 50Ω

Attenuation (Static Characteristics)

●GT-21001V



⚠
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