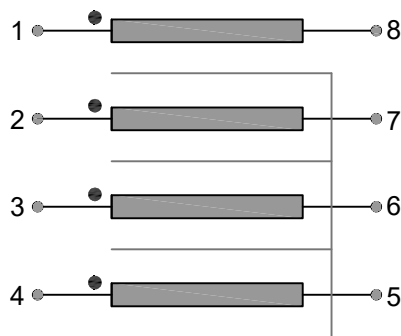


Product Type	SMD Miniature Common Mode Chokes			
GT Part Number	L01-3305 ~ L01-3308	Index		
Customer Part Number	CMJ-4-XXX			
Customer	SCHUKAT			
Place of Manufacture	GT Electronic India			

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SCHEMATIC:



TECHNICAL DETAILS:

Operating temperature = -25°C to +85°C
Storage Temperature = -40°C to +125°C

ELECTRICAL SPECIFICATION @25°C:

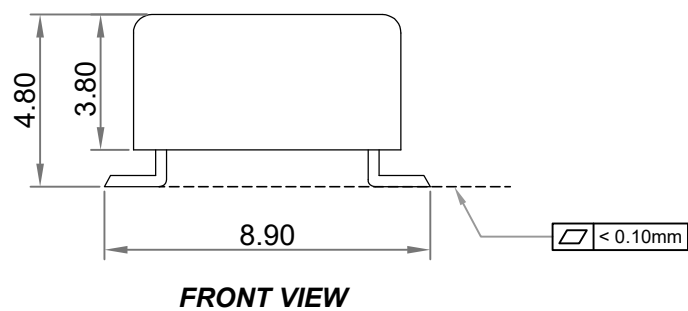
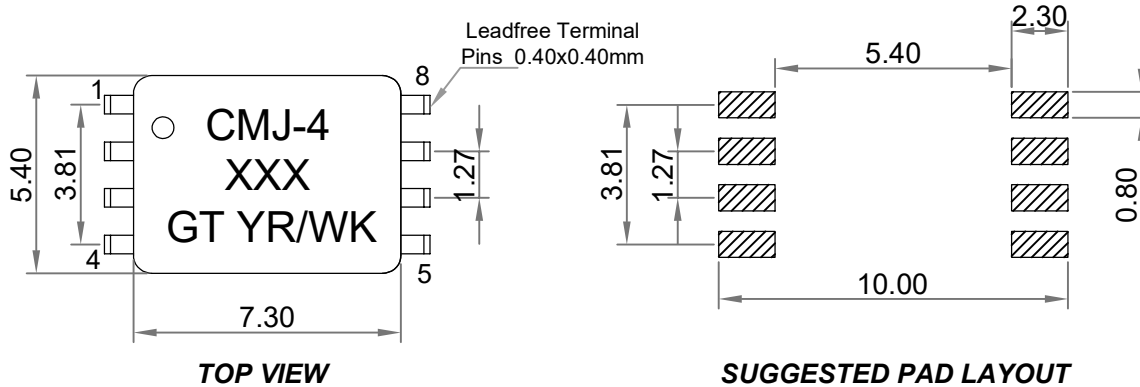
GT Part Number	Customer Part Number	I _N in mA	No Load Inductance / wdg (L _o in µH) +50% / -30% @100kHz/20mV	Leakage Inductance (L _L in µH) Typ. @100kHz/100mV	R _{cu} in mΩ / Wdg	Turns Ratio & Polarity	Test Voltage in V _{rms} b/n Windings
L01-3305	CMJ-4-101	500	100	0.30	380	1 : 1 : 1 : 1	500
L01-3306	CMJ-4-102	500	1000	0.35	320	1 : 1 : 1 : 1	500
L01-3307	CMJ-4-470	500	47	0.25	200	1 : 1 : 1 : 1	500
L01-3308	CMJ-4-472	300	4700	0.70	940	1 : 1 : 1 : 1	500

Product Type	SMD Miniature Common Mode Chokes		
GT Part Number	L01-3305 ~ L01-3308	Index	
Customer Part Number	CMJ-4-XXX		
Customer	SCHUKAT		
Place of Manufacture	GT Electronic India		



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MECHANICAL SPECIFICATIONS:



PRODUCT MARKING INFORMATION:

○ CMJ-4
XXX
GT YR/WK

PACKING LABEL INFORMATION:

CMJ-4-XXX
GT YR/WK
L01-33XX

Unit: mm		Dimensional tolerance: ±0.25mm (Unless specified)		Pin-Pitch tolerance: ±0.20mm	
Product Finished with:		☐ Varnished	☐ Vacuum	☐ Baking	☒ Potted
		☒ Non-Varnished	☐ Non-Vacuum	☐ Air Dry	☐ Fully Potted
					☒ Partially Potted(30%)
					☒ Non-Vacuum
					☒ Air Dry
 This product may contain harmful substances, it may require proper disposal subject to statutory & regulatory laws defined by the local governance of its own country/region as applicable at the time of disposal.		Date:		Approval of Customer :	
-----Issued-----		1	0	Veerappan K	27.08.2026
Changes		Issue	Rev	Initial	Date

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