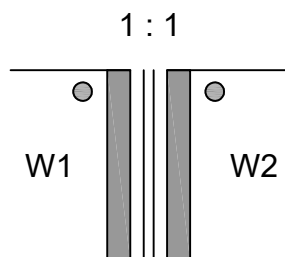


Product Type	Common Mode Choke			
GT Part Number	L01-3202 ~ 3210	Index		
Customer Part Number	CAF / CAV / CAX			
Customer	SCHUKAT			
Place of Manufacture	GT Electronic India			

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SCHEMATIC:



TECHNICAL DETAILS:

Operating temperature = -40° to +125°C

ELECTRICAL SPECIFICATION @25°C:

High Voltage b/n W1 - W2 = 1500Vrms / 50Hz / 2sec

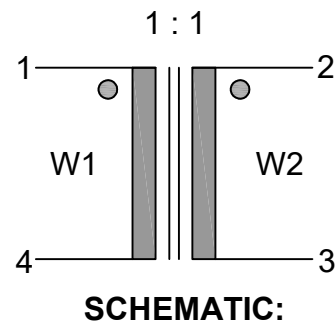
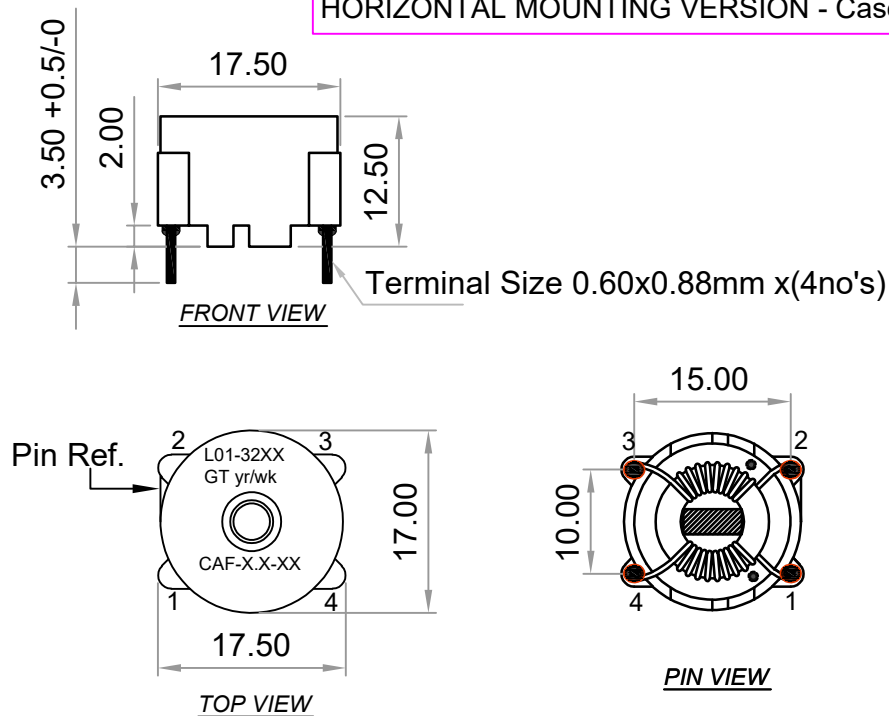
GT Part Number	Customer Part Number	Rated Current (Idc) Amps	Inductance / Wdg (Lo in mH) ±30% @10kHz/100mV	DCR in mΩ (Typ.) per Wdg	Horizontal Mounting Version - Case Size Code	Vertical Mounting Version	
			W1 = W2	W1 = W2		Case Size Code	Schematic
L01-3202	21228	4.0	3.30	35	--	4A	--
L01-3203	CAF-0.7-10	0.7	10.00	647	2	--	--
L01-3204	CAF-0.6-18	0.6	18.00	868	2	--	--
L01-3205	CAF-0.4-47	0.4	47.00	1942	2	--	--
L01-3206	CAV-3.6-0.47	3.6	0.47	28	--	2	B
L01-3207	CAX-2.0-1.0	2.0	1.00	65	--	2	A
L01-3208	CAV-3.5-1.0	3.5	1.00	32	--	3	B
L01-3209	CAV-0.4-47	0.4	47.00	1942	--	2	B
L01-3210	CAV-0.5-47	0.5	47.00	1390	--	3	B

Product Type	Common Mode Choke			
GT Part Number	L01-3202 ~ 3210	Index		
Customer Part Number	CAF / CAV / CAX			
Customer	SCHUKAT			
Place of Manufacture	GT Electronic India			

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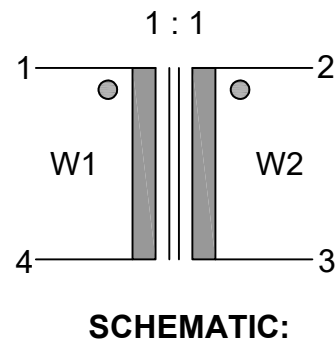
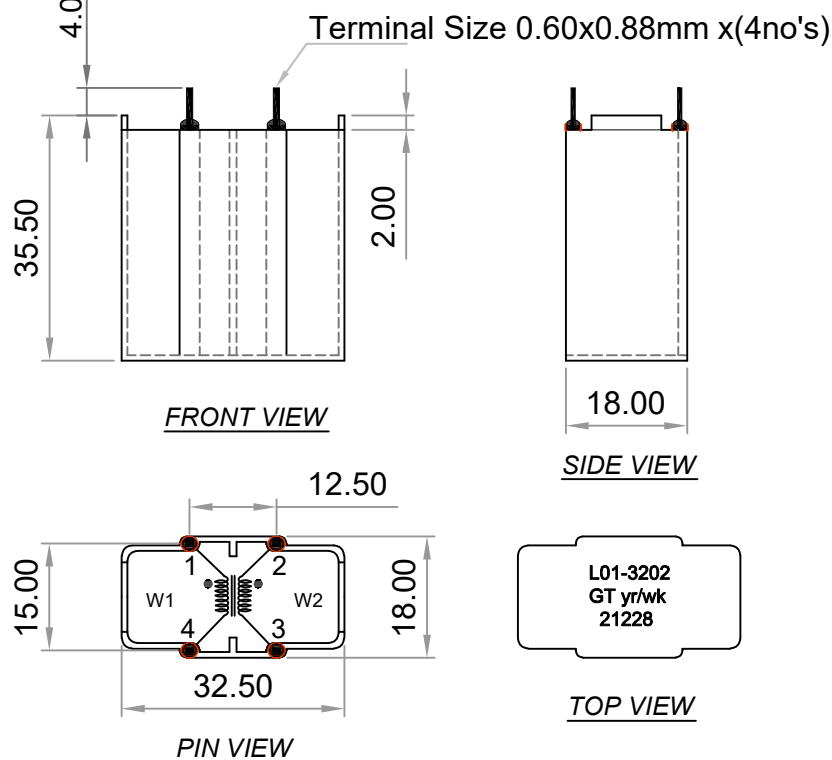
MECHANICAL SPECIFICATIONS:

HORIZONTAL MOUNTING VERSION - Case Size Code #2



All dimensions are in mm

VERTICAL MOUNTING VERSION - Case Size Code #4A



All dimensions are in mm

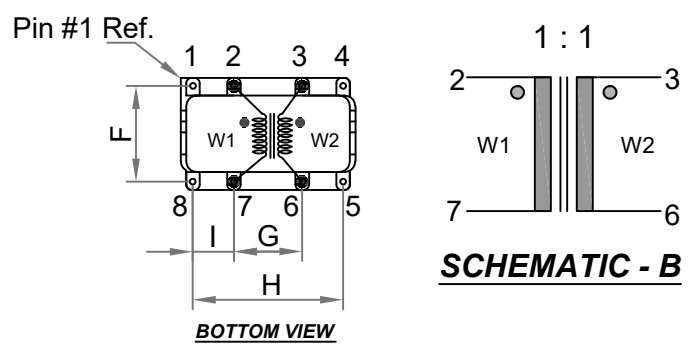
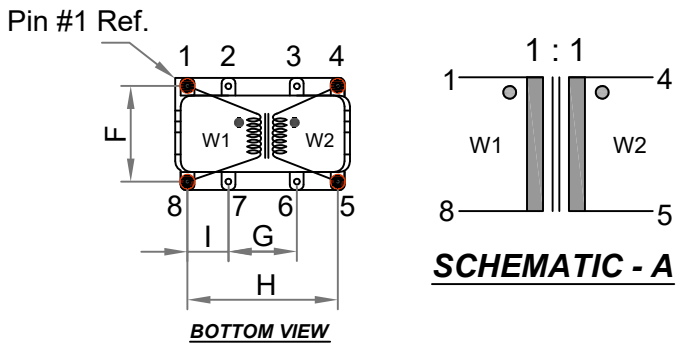
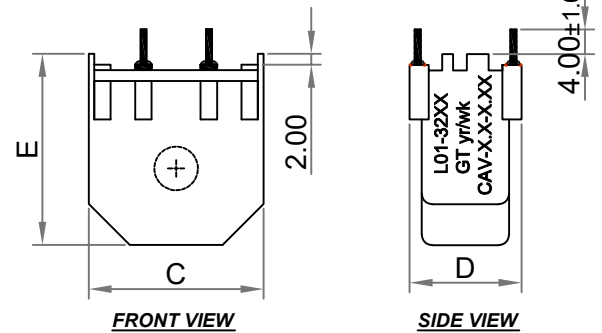
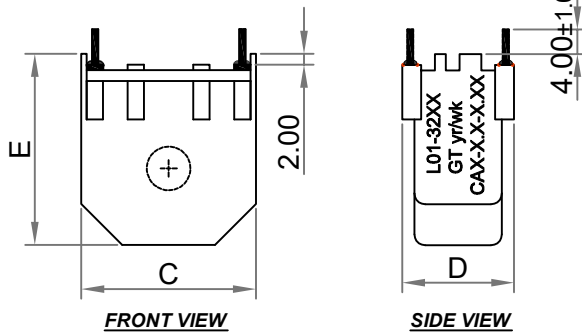
Product Type	Common Mode Choke	
GT Part Number	L01-3202 ~ 3210	Index
Customer Part Number	CAF / CAV / CAX	
Customer	SCHUKAT	
Place of Manufacture	GT Electronic India	



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MECHANICAL SPECIFICATIONS:

VERTICAL MOUNTING VERSION - Case Size Code #2 & 3



Vertical Case Size Code	Dimensional Tolerance: $\pm 0.25\text{mm}$ & Pin-Pitch Tolerance: $\pm 0.20\text{mm}$							
	C	D	E	F	G	H	I	Pin Size x (4no's)
2	17.80	12.80	20.00	10.00	5.00	15.00	5.00	0.60x0.88mm
3	23.00	15.50	25.00	12.50	10.00	20.00	5.00	0.60x0.88mm

All dimensions are in mm

Product Finished with: ☐ Varnished ☐ Vacuum ☐ Baking ☒ Non-Varnished ☐ Non-Vacuum ☐ Air Dry		☒ Potted ☐ Fully Potted ☐ Vacuum ☐ Baking ☐ Un 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	25.06.2026
Changes		Issue	Rev	Initial	Date

GT elektronik GmbH & Co. KG - Schlörstr.3 - 92507 Nabburg phone:+49(9433)2413-0 fax: -99

www.gt-elektronik.com