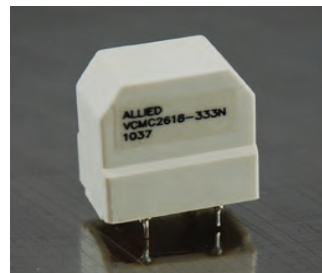




CURRENT COMPENSATED COMMON MODE CHOKE VCMC2618

- Encased for Added Protection and Stable Mounting
- High Current Capability
- Excellent EMI Suppression
- Fixed Pins for easy PCB Insertion
- Cross to Wurth 744632XXXX Series
- Operating temp: -25°C to +125°C

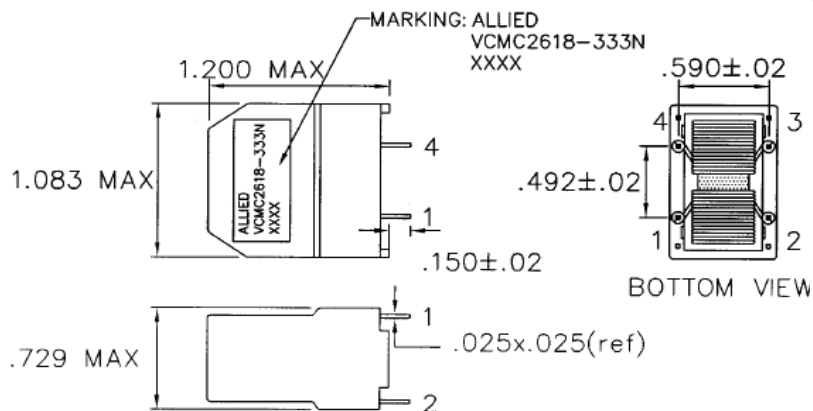


Electrical Specifications @25°C

Part Number	Inductance (mH)	Tolerance Inductance	Test Freq. KHz/50mV	DCR (Ω)	Rated Current (A)	HIPOT 3mA for 1min.
VCMC2618-182N	1.8	±30%	10	0.02	6.0	1.5KV AC
VCMC2618-272N	2.7	±30%	10	0.06	3.0	1.5KV AC
VCMC2618-402N	4.0	±30%	10	0.07	3.0	1.5KV AC
VCMC2618-682N	6.8	±30%	10	0.16	1.9	1.5KV AC
VCMC2618-103N	10	±30%	10	0.18	1.9	1.5KV AC
VCMC2618-273N	27	±30%	10	0.64	1.0	1.5KV AC
VCMC2618-333N	33	±30%	10	0.85	0.8	1.5KV AC
VCMC2618-503N	50	±30%	10	1.20	0.6	1.5KV AC

All specifications subject to change without notice.

MECHANICAL



SCHEMATICS

