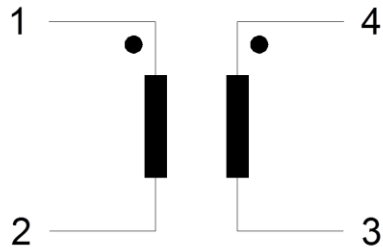


FILTRO TOROIDAL MODO COMUM

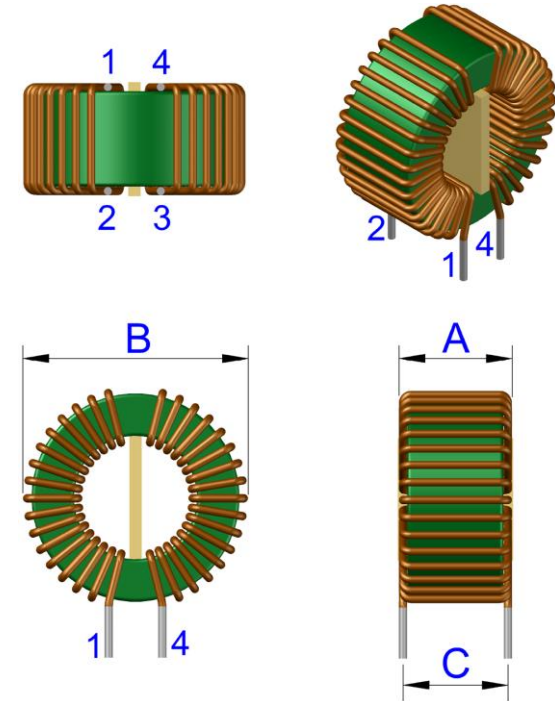
MCTVF2712A

Esquema Elétrico



Informações Gerais

Medidas: 1kHz x 1Vdc
 Fio de Cobre Eletrolítico: 180° C – Classe H
 Material Antichama: UL 94
 Rohs



Código	Indutância, L μH	Corrente A	Tolerância	A mm	B mm	C mm
MCTVF2712A/860	860	10,0	+/- 30%	16,0 máx	34,0 máx	16,0 máx
MCTVF2712A/1700	1700	6,5				
MCTVF2712A/3200	3200	3,3				
MCTVF2712A/6100	6100	2,0				