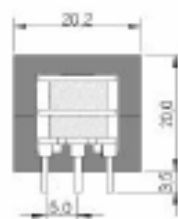
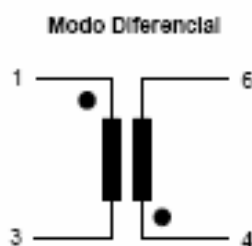
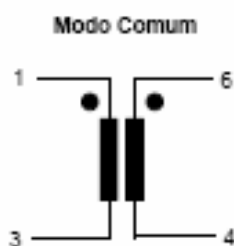




EE20V

Esquema Elétrico



Lnominal mH	Tolerância	Corrente I (50°C) mA	Informações gerais	Código Para filtro diferencial, trocar MC por MD
1	-10% +30%	1000	Medidas 1kHz x 1Vdc	MCE200002
3		630	Rigidez dielétrica 2500Vdc x 60s	MCE200004
5		510	Flo de cobre eletrolítico 155°C - Classe F	MCE200006
10		330	Material antichama UL 94 - V0	MCE200011
15		250		MCE200016
20		250		MCE200021
30		210		MCE200031
50		160		MCE200051