

EMK 220 series



Aplicaciones

Filtro para supresión de interferencias, en caja de plástico a precio reducido, diseñado para aplicaciones a circuito impreso.

Applications

Filter for interference suppression, of low price in a plastic box, designed for printed circuit applications.

Características Principales

- De 0.5A a 6A
- Caja de plástico con conexiones a circuito impreso
- Baja corriente de fugas 0.5mA

Features Include

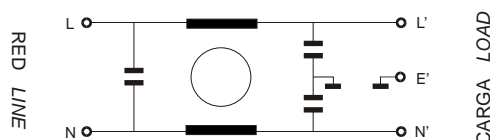
- From 0.5A to 6A
- Plastic box with printed circuit connections
- Low leakage current 0.5mA

Características Features

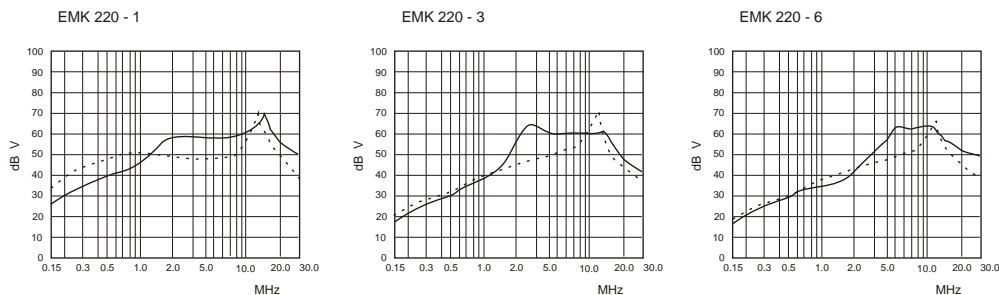
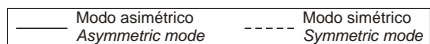
TIPO TYPE	EMK 220 - 1	EMK 220 - 3	EMK 220 - 6
TENSION NOMINAL RATED VOLTAGE	250 VAC	250 VAC	250 VAC
INTENSIDAD NOMINAL IRATED CURRENT	1 A	3 A	6 A
CORRIENTE DE FUGAS LEAKAGE CURRENT	0.5 mA MAX 250V	0.5 mA MAX 250V	0.5 mA MAX 250V
TEST VOLTAJE	L/L	1450 VDC	1450 VDC
	L/T	2250 VDC	2250 VDC
AISLAMIENTO (250V DC) INSULATION RESIST. (250V DC)	100M MIN. 250V DC	100M MIN. 250V DC	100M MIN. 250V DC
MAX. RESISTENCIA D. MAX.DIRECT CURRENT RESIST.	0.5 MAX.	0.2 MAX.	0.15 MAX.
INC. TEMPERATURA TEMPERATURE RANGE	30°C MAX.	30°C MAX.	30°C MAX.
TEMPERATURA DE TRABAJO OPERATING TEMPERATURE	-25 +85°C	-25 +85°C	-25 +85°C
ATENUACION ATENUATION	COMMON M. 25 dB MIN	0.60 45 MHz	0.80 50 MHz
	DIFFERENTIAL M 25 dB MIN	0.10 40 MHz	0.20 50 MHz

Circuito Eléctrico

Electrical Schematic



Perdidas de Inserción Insertion Loss



Dimensiones Dimensions

Dimensiones en mm.
Dimensions in mm.

