

THREE PHASE, THREE WIRE TYPE - MF 423-3-2D

CSA/UL APPROVED - 6 TO 125 AMPS
CSA/UL/NEMKO APPROVAL SHORTLY 150 TO 250 AMPS

- * 3 phase filter for drives/invertors
- * High performance
- * 1-250A Current Rating



Part No.	Current Rating A	Case	Termination
MF 423-3-2D-06-r1	6	R1	Shock proof connector
MF 423-3-2D-08-r2	8	R2	-do-
MF 423-3-2D-10-r2	10	R2	-do-
MF 423-3-2D-16-r3	16	R3	-do-
MF 423-3-2D-25-r3	25	R3	-do-
MF 423-3-2D-36-r3	36	R3	-do-
MF 423-3-2D-50-r3	50	R3	-do-
MF 423-3-2D-60-r4	60	R4	-do-
MF 423-3-2D-80-r4	80	R4	-do-
MF 423-3-2D-100-r4	100	R4	-do-
MF 423-3-2D-125-r4	125	R4	NUT/BOLT
MF 423-3-2D-150-r4	150	R4	-do-
MF 423-3-2D-200-r6	200	R6	-do-
MF 423-3-2D-250-r6	250	R6	-do-

SPECIFICATIONS

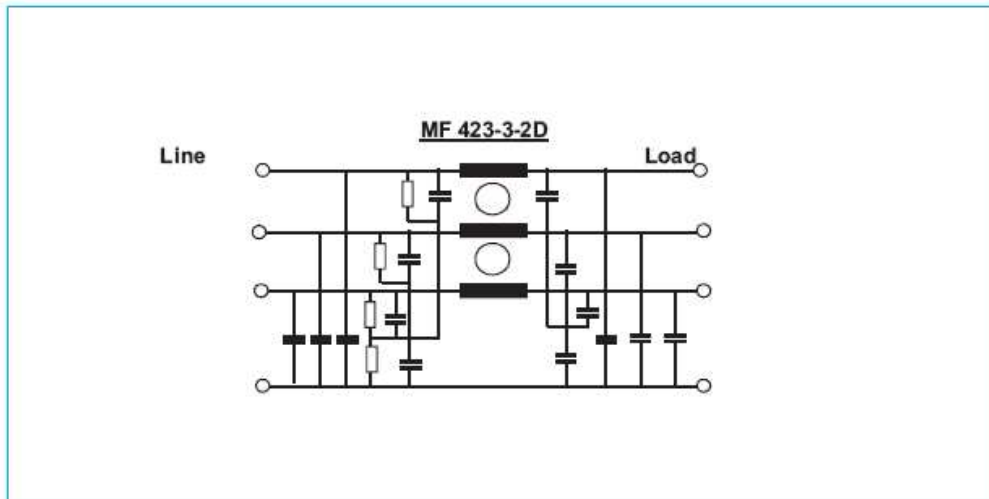
Voltage Rating	440 VAC 50/60 Hz
Current Rating	1 to 250 Amps
Current Overload	6x Rated current for 8 Seconds

High Potential Testing (1 minute)

Line to Ground	2759 VDC
Line to Line	2089VDC
Temperature Range	-25° to 85°C

CIRCUIT DIAGRAM *Total solutions to EMI*

EMIS



MECHANICAL DRAWING

