



Technical data and measuring conditions.

Rated Voltage $V_R$	760/440 V AC, 50/60Hz.			
Rated Current $I_R$	Referred to 40 °C ambient temperature			
Test Voltage $V_{test}$	3270 V DC, 2 s (line/line) 2890 V DC, 2 s (line/case)			
Overload Capability (thermal)	1.5 · $I_R$ for 3 min per hour or 2.5 · $I_R$ for 30 s per hour			
Leakage Current $I_{leak}$	At 760 V AC, 50 Hz.			
Climatic Category (IEC 60068-1)	25/100/21 (-25 °C/+100 °C/21 days damp heat test)			
Approvals	UL 1283, CSA C22.2 No. 8, 600/350V			

$V_R$	$I_R$	$I_{leak}$	$R_{typ.}$	Approx. Weight
AC	A	mA	$\mu$ ohm	kg. / lbs.
760/440	320	< 28	67	21 /46.2

				TOLERANCES (EXCEPT AS NOTED)		<b>7878 N. 86th STREET MILWAUKEE, WI 53224</b>	
				DECIMAL			
				.XX ±.02		<b>KRF FILTER</b> <b>KRF0400VCB, 600-690V,400A</b>	
				.XXX±.01			
				FRACTIONAL ± 1/32			
				ANGULAR ± 1/2°		DRN. BY <b>DSW</b> DATE <b>1/06/2010</b> DWG. NO. <b>C</b> SCALE <b>TO FIT</b> APPRVD. <b>C</b> <b>KRF0400VCB</b> SHT.1 OF1	
NO	REVISION	DATE	BY				