
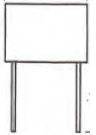
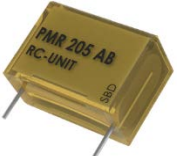
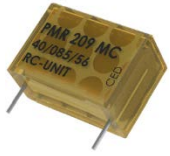



This guide serves as an application cross reference only. Mechanical and electrical characteristics should be compared using full specifications.

Paktron Quencharc® Q/QRL series cross reference guide

Overview

These series are integrated R-C networks, there may be some differences in construction and the dielectric materials used as well as resistor type. There are minor differences in nominal component lead spacings and/or capacitance values. Each cross is generally regarded as interchangeable for most applications, however mechanical and electrical characteristics should be compared using full specifications. The voltage ratings of the Quencharc® series may exceed those of the competitive series, listed voltages refer to the minimum rated voltages of the competitive series unless otherwise specified.

 Paktron Quencharc® Series	 Electrocube RG Series	 Kemet (Rifa) PMR205 Series <small>*Rated 125VDC/250VDC</small>	 Kemet (Rifa) PMR209 Series <small>*Rated 250VAC/630VDC **Has UL1414 X-class approval</small>	 Vishay (Sprague) 288P "Orange Drop" Series	
125VAC/200VDC					
		New Kemet Part Number	Legacy Rifa Part Number	New Kemet Part Number	Legacy Rifa Part Number
504M02QA22	RG1780-1	P405CE474M125(1)H220	PMR205AC6470M022(1)	-	-
504M02QA47	RG1780-3	P405CE474M125(1)H470	PMR205AC6470M047(1)	-	-
504M02QA100	RG1780-6	P405CE474M125(1)H101	PMR205AC6470M100(1)	-	-
504M02QA220	RG1780-8	P405CE474M125(1)H221	PMR205AC6470M220(1)	-	-
250VAC/400VDC					
504M06QE47	-	-	-	-	288P22494H471
504M06QE100	-	-	-	-	288P22494H101

**Film Capacitor Series
Cross Reference Guide**

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250VAC/600VDC						
104M06QC22	RG1782-1	-	-	P409CE104M250(1)H220	PMR209MC6100M022	-
104M06QC47	RG1782-3	-	-	P409CE104M250(1)H470	PMR209MC6100M04714	-
104M06QC100	RG1782-6	-	-	P409CE104M250(1)H101	PMR209MC6100M100	-
104M06QC150	RG1782-7	-	-	P409CE104M250(1)H151	PMR209MC6100M150	-
104M06QC220	RG1782-8	-	-	P409CE104M250(1)H221	PMR209MC6100M220	-
104M06QC330	RG1782-9	-	-	P409CE104M250(1)H331	PMR209MC6100M330	-

(1) Indicates packaging options for PMR205, PMR209 series