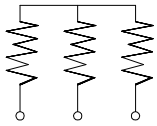
RQR15, RQR20, RAR40 Ceramic Encased Resistors

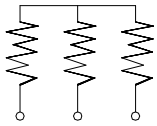
RQR15 network resistors are cement encased components comprising three resistors in one. They have a low cost and are extremely easy to install. The main applications for these are PCB Boards and networks

GENERAL SPECIFICATIONS

Model	Rated Power [W]	Resistance Range[Ω]	Tolerance [%]
RQR15A	30W	0.01 ~ 30	D[±0.5]
RQR15L	15W	30 ~ 54K	F[±1.0]
RQR15C	5W x3	0.01 ~ 18K	G[±2.0]
RQR20	20W	0.01 ~ 20K	J[±5.0]
RQR40	40W	0.01 ~ 54k	K[±10]
RQR40L	40W	10 ~ 54K	
RQR40C	10W x3	0.01 ~ 18K	



RQR15C



RQR40C

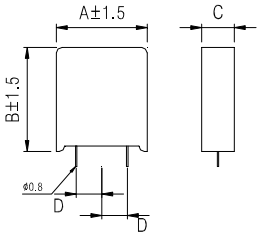
CHARACTERISTICS

Values in [] mean Change in Ω After Test

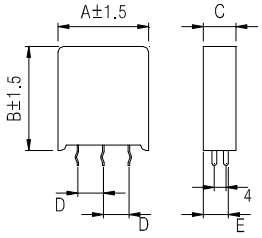
Test	Condition
Temperature Range	- 55 ~ +155°C
Insulation Resistance	20MΩ minimum
Dielectric Strength	AC1500V for 1min (Max leakage current : 2mA)
Temperature Coefficient	Max ± 260ppm/°C

DIMENSIONS [mm]

RQR15L / RQR40L (Lead type)

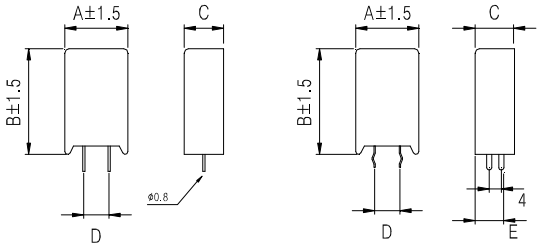


RQR15A / RQR15C / RQR40 / RQR40C (Terminal Type)



* RQR15C & RQR40C = Three terminal

RQR20
0.1Ω ~ 20KΩ / 0.01 ~ 0.09Ω



Model	Dimensions [mm]				
	A±1.5	B±1.5	C±1	D(±0.6)	E±1
RQR15	33	38	12	9.5	9
RQR20	22.5	37.5	14	9	11
RQR40	33	54	12	9.5	10