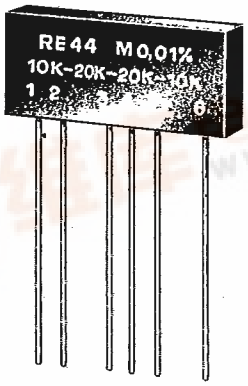
查询RE21供应商 捷多邦，专业PCB打样工厂，24小时加急出货

RE — 20 line / 30 line / 40 line

very high precision and stability resistor networks metal foil Nicrocer® process

Data sheet 232 US

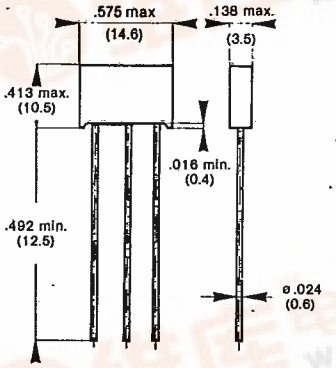


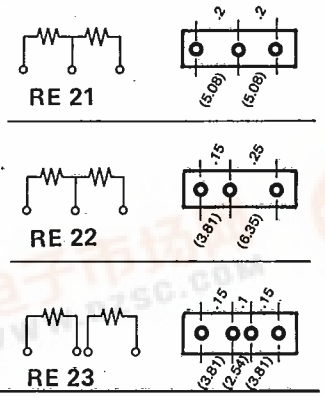
Produced according to the unique Nicrocer® technology, the RE Series of resistor networks features the same advanced specifications as the single RCK resistors.
Tolerance and/or temperature coefficient matching are supplied on request with values down to:
— 0.002% between 2 or more resistors in terms of tolerance match.
— 0.5 ppm/°C between 2 or more resistors in terms of T.C. tracking.
The RE Series represents the ultimate achievable today in networks.

STANDARD ELECTRICAL SPECIFICATIONS (PER ELEMENT)

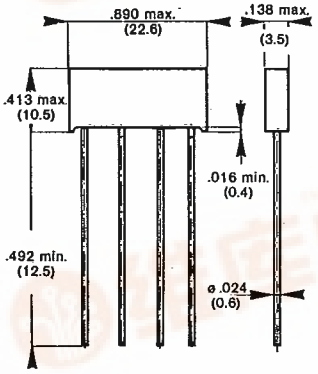
70°C rating	125°C rating	Max. working voltage	Resistance range (Ω)			
			±0.005%	±0.02% ±0.01%	±0.05%	±0.1% ±0.2% ±0.5% ±1%
0.5W	0.3W	300V	50Ω - 200K	25Ω - 200K	10Ω - 200K	1Ω - 200K

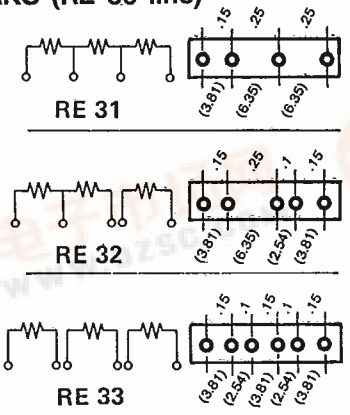
2 RESISTOR NETWORKS (RE 20 line)



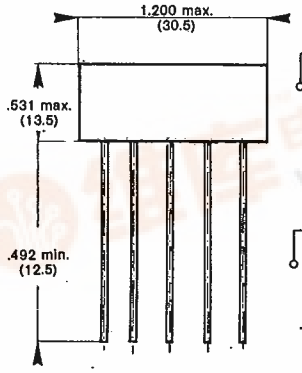


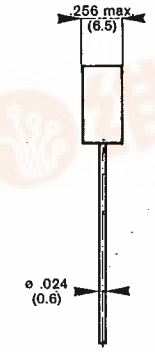
3 RESISTOR NETWORKS (RE 30 line)

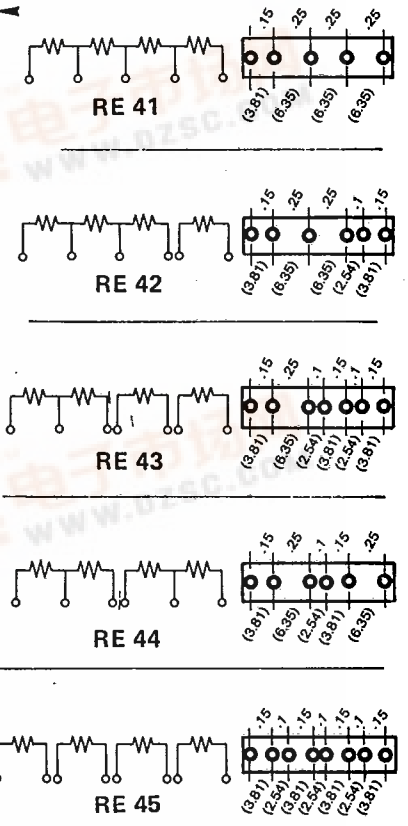




4 RESISTOR NETWORKS (RE 40 line)







Dimensions in inches (mm)

ORDERING PROCEDURE

SERIES	STYLE	OPTION	OHMIC VALUE	TOLERANCE per element	TOLERANCE MATCHING TC TRACKING according to customers request
RE	23	R1 = 200KΩ	R2 = 100KΩ	0.005%	XXX

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