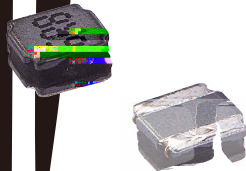


NRSE Series
SMD Shielded Tiny Power Inductor
Size 402



CHARACTERISTICS

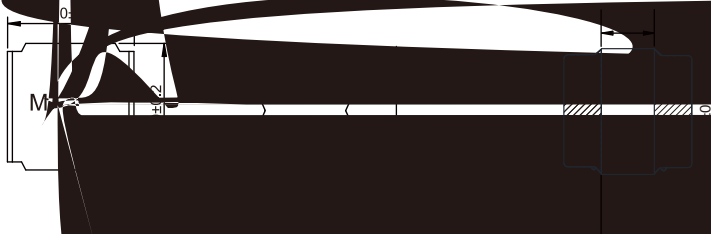
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APPLICATION

-
-

Dimensions [mm]

Land Pattern: [mm]



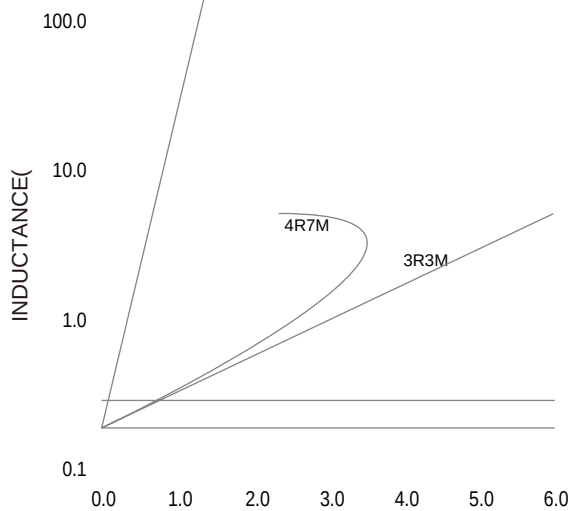
Electrical

Part No.	Value	Inductance	DC Resistance	Q Factor	Temperature Coefficient
NRSE402-100	100	100 nH	100 mΩ	100	100 ppm/°C
NRSE402-100	100	100 nH	100 mΩ	100	100 ppm/°C
NRSE402-100	100	100 nH	100 mΩ	100	100 ppm/°C
NRSE402-100	100	100 nH	100 mΩ	100	100 ppm/°C
NRSE402-100	100	100 nH	100 mΩ	100	100 ppm/°C
NRSE402-100	100	100 nH	100 mΩ	100	100 ppm/°C
NRSE402-100	100	100 nH	100 mΩ	100	100 ppm/°C
NRSE402-100	100	100 nH	100 mΩ	100	100 ppm/°C
NRSE402-100	100	100 nH	100 mΩ	100	100 ppm/°C
NRSE402-100	100	100 nH	100 mΩ	100	100 ppm/°C

C

Typical Electrical Characteristics:

Inductance VS. Current Characteristics:



Temperture Rise VS. Current Characteristics:

