

Baugröße 1808 (4.5 x 2.0 mm)

Baugröße 1808 Hochvolt max. Spannung 1000 V / 2000 V / 3150 V

Wert	Bauform/Keramik/Spg. / Toleranz	Best.Nr.	ab 10	ab 100	ab 500	ab 1000	ab 4000
10pF	1808 NP0 3.15 kV ±10%	8290/100-7	-.97	-.3889	-.3194	-.2770	-.1976
12pF	1808 NP0 3.15 kV ±10%	8290/120-7	-.97	-.4556	-.3750	-.3253	-.2322
15pF	1808 NP0 3.15 kV ±10%	8290/150-7	-.97	-.3889	-.3194	-.2770	-.1976
22pF	1808 NP0 3.15 kV ±10%	8290/220-7	-.97	-.3889	-.3194	-.2770	-.1976
27pF	1808 NP0 3.15 kV ±10%	8290/270-7	-.97	-.3889	-.3194	-.2770	-.1976
33pF	1808 NP0 3.15 kV ±10%	8290/330-7	-.97	-.3889	-.3194	-.2770	-.1976
47pF	1808 NP0 3.15 kV ±10%	8290/470-7	-.97	-.3889	-.3194	-.2770	-.1976
1.0nF	1808 X7R 2 kV ±10%	8291/102-8	-.97	-.2983	-.2439	-.2113	-.1507
1.5nF	1808 X7R 2 kV ±10%	8291/152-8	-.97	-.2983	-.2439	-.2113	-.1507
2.2nF	1808 X7R 1 kV ±10%	8291/222-9	1.15	-.3889	-.3194	-.2770	-.1976

weitere Werte auf Anfrage lieferbar

Nettopreise in € per St. ab Lager Nürnberg, zuzügl. der gesetzl. Mehrwertsteuer

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