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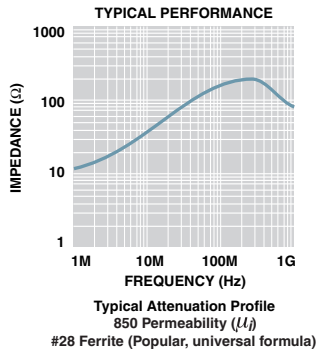


engineering kit #EK28B0032

BISECTED FERRITES FOR APPLICATIONS UP TO 1 GHz WITH PEAK PROPERTIES AT 250MHz.

Our most popular engineering kit! Contains a large assortment of various sizes of ferrite assemblies from our Universal Wideband product lines. Manufactured in the most frequently used universal #28 wideband material formulation for all applications up to 1 GHz.

All catalog items are in stock at all times for immediate delivery.



Typical Performance:

Attenuation of unwanted high frequencies from 30MHz to 1GHz with peak absorption at 200-250MHz.

Contains Part Numbers:

CS28B1642, CS28B1805, CS28B1937, CS28B1984, TC28B0642, TC28B0805, TC28B0937, TC28B0984, SS28B2027, SS28B2030, SS28B2031, SS28B2032, SS28B2033, SS28B2034, SS28B2035, SS28B2035-3, SS28B2037, IL28B0642, FA28B1729, FA28B2480, FA28B3012, FD28B2480, SA28B2480, SA28B4340, SA28B0071, SA28B0121, RA28B2480, RA28B0765

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