Laser Marking of KYOCERA AVX Capacitors

The laser marking system, originated by KYOCERA AVX, provides quick and complete identification of capacitor source, value and tolerance. Laser marking provides positive identification of miniature parts in field environments such as maintenance and repair depots, or on a customer's production line. Costs of testing due to unidentified parts are eliminated.

KYOCERA AVX's laser marking is highly legible and permanent, remaining indelible at temperatures both above and below those encountered in virtually any practical storage environment.



Image 1. Standard 100 Series

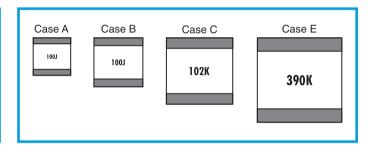
It is recommended that 8X minimum magnification be used for viewing laser marking.

*KYOCERA AVX marks the capacitors with either a two line or one line marking arrangement at its discretion.

ONE LINE MARKING

Case A Case B Case C Case E 100J 100J 100J 100K 390K

TWO LINE MARKING



Case A and B examples shown are 10 pF, $\pm 5\%$ tolerance. Case C examples shown are 1000 pF, $\pm 10\%$ tolerance. Case E examples shown are 39 pF, $\pm 10\%$ tolerance. * For special markings, consult factory.

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