

ST200-275B Composite (Iron Powder / Ferrite) Core



Note: The ferrite core material is temperature sensitive and the inductance will increase as the temperature increases. Minimize handling of the wound core during test. Maintain part at +25C for testing. A small gap or parting line between the cores is normal and acceptable, not a cause for rejection. The Thermal Aging Properties on Micrometals Mix -52 are unique to Micrometals alone and not our competitors. Micrometals Color codes are protected by US Patent and Trade Mark Law. Micrometals Iron Powder Cores comply with the EU Directives 2002/95/EC and 2003/11/EC. Any possible unintentional RoHS trace elements are less than 100 ppm.

H - DC Magnetizing Force (Oe)