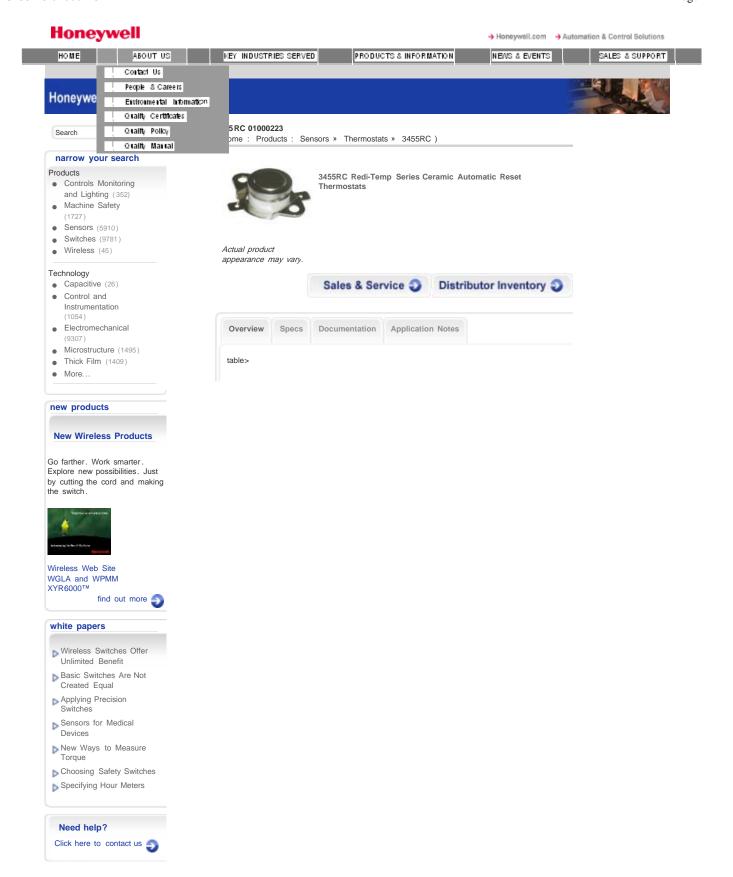
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Features

Potential Applications Features Potential Applications Cost effective Copy machines Rivet sleeve constructionHigh profile Power suppliesTelecommunications High temperature Office copy machines High current Ovens **Product Specifications** Functional Properties Open on rise Reset Type Automatic Amperage 15 A/10 A resistive max. Voltage 120 Vac/240 Vac Operating Temperature 0 °C to 260 °C [32 °F to 500 °F] -20 °C to 287 °C [0 °F to 550 °F] Environmental Exposure Range Open Temperature 35.0 °C[95 °F] 18.3 °C [65 °F] Close Temperature Open Tolerance 2.8 °C [5 °F] Close Tolerance 4.4 °C [8 °F] Dielectric Strength MIL-STD-202, Method 301; 2000 Vac 60 Hz - Terminal to Case Insulation Resistance MIL-STD-202, Method 302; 500 MOhm MIL-STD-202, Method 307; 0.050 Ohm max. Contact Resistance Housing Material Ceramic Contact Material Silver/nickel alloy Agency Approvals and Standards UL, CSA, VDE Mounting B203S moveable bracket 3455 RC Series Name 7 **Product Range Guide** 1 **Documentation Page** 7 **Product Line Guide Application Note Library** contacts Terms & Conditions | Privacy Statement | Site Map Customer Service Technical Support Global Sales & Service View Site Demo Site Comments? meet dr. larry VIDEO - Dr. Larry Goldstein explains our newest and best technologies. Meet Dr. Larry my links Login to iCOM Login to Rep/AD Portal Login to Digital University **News Center** HONEYWELL INTRODUCES