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Autore	Page John S
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Nota di contenuto

Front Cover; Estimator's Electrical Man-Hour Manual; Copyright Page; Contents; Preface; The Human Factor in Estimating; Introduction; Section 1: BRANCH, SERVICE, AND FEEDER ROUGH-IN; Section Introduction; Square Boxes, Covers, and Rings; Octagon and Special Boxes, Round Covers, and Rings; Knockout Type Outlet Gang Boxes and Covers; Handy and Sectional Switch Boxes; S.C. Pull and Hinge Covered Boxes; Rigid Steel or Aluminum Oval Conduit Bodies; Chapter 8. Rigid Steel or Aluminum Oval Conduit Bodies; Electric Metallic Tubing Oval Conduit Bodies; Plastic Conduit Oval Conduit Bodies
FS Type Threaded Cast Device BoxesFS Type Threadless Cast Device Boxes; FS Type Device Box Covers; Moisture Proof Threaded Device Boxes and Covers; Vapolet and SEH Type Threaded Cast Outlet and Junction Boxes; Single and Duplex Cast Iron and Steel K.O. Type Floor Boxes; Cast Iron Junction and Gang Floor Boxes; Galvanized Rigid Steel Conduit; Rigid Aluminum Conduit; Plastic Conduit; Electric Metallic Tubing (Thinwall); Flexible Steel Conduit; Section 2: BRANCH, SERVICE, AND FEEDER WIRING; Section Introduction
Branch Circuit, Size #8 and Smaller, 600- Volt, Single Conductor, Stranded Copper WireBranch Circuit, Size #8 and Smaller, 600-Volt, Single Conductor, Solid Aluminum Wire; Branch Circuit, Size #8 and Smaller, 600-Volt, Single Conductor, Stranded Aluminum Wire; Fixture Wiring, Single Conductor, 600-Volt, #12 and Smaller, and Solid Copper; Boiler Room Wiring, Single Conductor, 300-Volt, #8 and Smaller, Solid and Stranded Copper; Flexible Metallic Armored Cable; Nonmetallic Sheathed Cable; Connectors for Flexible Metallic Armored and Nonmetallic Sheathed Cable
Low Voltage Thermostat and Lighting Control Branch CableMineral Insulated Cable and Terminators; Aluminum Sheathed Cable, and Connectors; Service and Feeder Wiring, Size #6 and Larger, 600-Volt, Single Conductor, Stranded Copper, Rubber Insulated; Service and Feeder Wiring, Single Conductor-600 Volt; Service and Feeder Wiring Single Conductor- 600Volts; Wire Connectors and Lugs; Wire Vertical Riser Supports; Service and Feeder Wire Grounding Materials; Mineral Insulated Sheathed Cable wire Size # 6 and Larger; Interlocked Armored Cable
Section 3: WIRING DEVICES-SWITCHES, OUTLETS, AND RECEPTACLESSection Introduction; Tumbler and Tumbler Lock Type Switches; Weatherproof, Mark Time, and Thermal Switches; Door, Momentary Contact, Tumble Type Dimmer, and Rotary Dimmer Switches; Switch and Receptacle Combinations and Duplex Receptacles; Single Nongrounding Receptacles; Single Grounding Receptacles; Miscellaneous Receptacles; Switch Receptacle, and Combination Plates; Miscellaneous Device Plates; Despard Devices; Despard Plates; Section 4: SURFACE METAL RACEWAY AND BRANCH BUSWAY; 56. Section Introduction
57. Fittings and Boxes for Surface Metal Raceway

Sommario/riassunto

This manual's latest edition continues to be the best source available for making accurate, reliable man-hour estimates for electrical installation. This new edition is revised and expanded to include installation of electrical instrumentation, which is used in monitoring various process systems.