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INSULATION: POLVVINYLCHLORIDE, 013* NON. WALL THICKNESS .063* TRIAD: (2) INSULATED COLOR CODED MUMBERED SINGLES TWISTED .133* TOGETHER TO FORM A TRIAD .133* CABLE: (4) TRIADS CABLE: TO CORE NA MERED SINGLES TWISTED .325* SHALL BE AFFLIED OULD COTTAIN A CABLE CORE .325* SHALL BE AFFLIED OULD CONTAIN AT .326* JACKET: POLVVINYLCHLORIDE, BLACK, 052* NON WALL THICKNESS .326* JACKET: POLVVINYLCHLORIDE, BLACK, 052* NON WALL THICKNESS .326* (B) PHYSICAL PROPERTIES: OVERALL CABLE DIAMETER .328* (C) PHYSICAL CARLED ON MALL THICKNESS .326* .328* (C) PHYSICAL CARLED MARK BD*C & 105*C .328* (C) PHYSICAL CARLENTING, MIX. BD*C & 105*C .328* (C) PHYSICAL RATING, MIX. 200*FFT .328* (C) PHYSICAL RATING, MIX. 2000* RMS .300* (C) C	CONDUCTOR:	20 AWG STRANDED 10/30 BAR	E COPPER	.037"
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SHIELD: AN ALUMINIZED POLYESTER FOL SHIELD (FOL OUT, 10% COVERAGE) SHALL BE APPLIED OVER THE CABLE CORE AND SHALL CONTAIN 22 ANG 7/30 STRANDED TINNED COPPER DRAIN WIRE IN CONTACT WITH THE METALZED SURFACE FOR EASY TRAINATION. 328' (BY PI TAPE) JACKET: POLYVINYLCHLORIDE, BLACK. J052' NOM. WALL THICKNESS JACKET: POLYVINYLCHLORIDE, BLACK. J052' NOM. WALL THICKNESS (BY PI TAPE) 2) PHYSICAL PROPERTIES: TEMPERATURE RATING, MAX. 80°C & 105°C TEMPERATURE RATING, MAX. 80°C & 105°C TEMPERATURE RATING, MAX. 80°C & 105°C AVE. MUTUAL. NOM. 41 PF/FT CAPACITANCE, MUTUAL. NOM. 22 PF/FT CAPACITANCE, MUTUAL. NOM. 21 PF/FT DIELECTRIC WITHSTANDING, MN. 2000' RMS UCL AGE CAVINGED, NOM. 41 PF/FT DIELECTRIC WITHSTANDING, MN. 2000' RMS UCL AGE CAVINGED, NOM. 41 PF/FT DIELECTRIC WITHSTANDING, MN. 2000' RMS UCL AGE CAVINGED, NOM. 41 PF/FT DIELECTRIC WITHSTANDING, MN. 2000' RMS UCL AGE CAVINGED, NOM. 41 PF/FT DIELECTRIC WITHSTANDING, MN. 2000' RMS UCL AGE CAVINGED, NOM. 41 PF/FT DIELECTRIC WITHSTANDING, MN. 2000' RMS UCL AGE CAVINGED, NOM. 41 PF/FT DIELECTRIC WITHSTANDING, MN. 2000' RMS UCL AGE CAVINGED, NOM. 41 PF/FT DIELECTRIC WITHSTANDING, MN. 2000' RMS UCL AGE CAVINGED, NOM. 41 PF/FT DIELECTRIC WITHSTANDING, MN. 2000' RMS UCL AGE CAVINGED, NOM. 41 PF/FT DIELECTRIC WITHSTANDING, MN. 2000' RMS DOC. RESISTANCE, MAX. 10.5 D/1,000' 4) AGENCY APPROVALS: NEC (UL) TYPE CM UL AWM STYLE 2464 5) APPLICATION: PROCESS SYSTEM INTERCONNECT. POWER LIMITED TRAY CABLE, INSTRUMENTATION TRAY CABLE, CLASS 3 CIRCUITS. RHS COMPLIANT MATERIALS. 6) PRICINT: RHG CONDUCTORS B) PACKAGENG TO BE PACKAGED SYMITE TRIADS NUMBERED DI TO 44 WHITE INK ON ALL OTHER CONDUCTORS B) PACKAGENG TO BE PACKAGED AS PER OWC'S STANDARD PACKAGED AS PER OWC'S STANDARD PACKAGED AS PER OWC'S STANDARD PACKAGED AS PER OWC'S STANDARD PACKAGENGS'S DIELECTRIC PARCHAGE AS PER OWC'S STANDARD PACKAGENGS'S DIELECTRIC PARCHAGE AS PER OWC'S STANDARD PACKAGED AS PER OWC'S STANDARD PACKAGED AS PER OWC'S STANDARD PACKAGED AS PER OWC'S STANDA		TOGETHER TO FORM A TRIAD		.135"
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TEMPERATURE RATING, MAX. 80°C & 10°C TEMPERATURE RATING, MIN. -40°C WT.M, NOM., NET. 93.1 LBS. JACKET IS SUNLIGHT RESISTANT 93.1 LBS. 3) ELECTRICULARACTERISTICS: CAPACITANCE, GROUNDED, NOM. 21 PF/FT CAPACITANCE, GROUNDED, NOM. 11 PF/FT DIELECTRICULARACTERISTICS: CAPACITANCE, GROUNDED, NOM. 14 PF/FT DIELECTRICULARACTERISTICS: CAPACITANCE, GROUNDED, NOM. 14 PF/FT DIELECTRICULARACTERISTICS: CAPACITANCE, GROUNDED, NOM. 14 PF/FT DIELECTRICULARACTERISTICS: CAPACITANCE, MAX. 3000V VOLTACE, RATING, MAX. 3000V 0.C. RESISTANCE, MAX. 10.5 Ω/1,000' 4) AGENCY APPROVALS: NEG (UL) TYPE ITC NEG (UL) TYPE ITC NEG (UL) TYPE ITC NEC (UL) TYPE ITC NEC (UL) TYPE ITC NEC (UL) TYPE ITC NEC (UL) TYPE PLTC OR ITC 20 AWG SHIELDED 105C SUN RES OR C(UL)US CM OR AWM 2464 - RoHS - (LOT DESIGNATOR) 6) PRINT: (WHTE INK) QUABBIN PN 0337 (UL) TYPE PLTC OR ITC 20 AWG SHIELDED 105C SUN RES OR C(UL)US CM OR AWM 2464 - RoHS - (LOT DESIGNATOR) 7) COLOR CODE: EACH TRIAD: BLACK X RED X WHITE TRIAD REACK INK ON ALL OTHER CONDUCTORS BLACK INK ON ALL OTHER CONDUCTORS 8) PACKAGING TO BE PACKAGED AS PER QWC'S STANDARD PACKAGING SHIELD TIALAD THE AND AND AND AND AND AND AND AND				(BY PI TAPE)
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