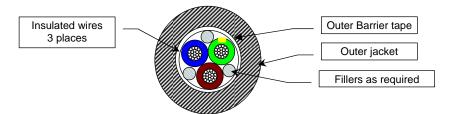


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SR10-9941 Rev. N/C

CABLE PART NUMBER: SR10-9941 a proprietary part number issued for GE Healthcare.

DESCRIPTION: Multi-conductor power cable.

12 AWG stranded (65x30) bare copper conductors, individually PVC insulated. Wires are cabled, with overall paper tape barrier wrap, and Elite gray polyvinyl chloride (PVC) outer jacket.

PHYSICAL PROPERTIES

| Topic | Data |
|--------------------------------|--|
| Number of Insulated Conductors | 3 |
| Make-up | Single wires (see drawing) |
| Conductor size & type | 12 AWG Uncoated copper |
| Stranding | 65x30 AWG |
| | |
| Conductor Insulation type | PVC, rated +105°C per UL-62 |
| Insulation wall thickness | 0.030 inch (0.76 mm) |
| | |
| Shield | N/A |
| Un-insulated drain wire | N/A |
| | |
| Barrier over shield | Paper tape wrap 1-mil thickness |
| | |
| Jacket type | Extruded polyvinyl chloride (PVC) compound, Elite Gray |
| Jacket wall thickness | 0.045" (1.14 mm) |
| Finished diameter | 0.440 +/- 0.005 inch (11.76 +/- 0.13 mm) |
| Cable weight | N/A |
| | |
| Agency Recognition Wire only: | Underwriters Laboratory UL-62 |
| | Canadian Standards Association |
| Agency Ratings Wire only | +105°C, 300 Volts |
| 100 | B B O H V II V |
| Wire color code | Brown, Blue, Green with Yellow stripe. |
| Floatrical Desistance | 4.04 Ohma nay 1000 faat. (C.2 ahma nay km) |
| Electrical Resistance | <1.91 Ohms per 1000 feet (6.3 ohms per km) |
| ELL "PoUS" compliant | Voc |
| EU "RoHS" compliant | Yes |
| Special markings | 12/3 SJT 105C (UL) EXXXX CSA 105C FT2 LLXXXX |
| Special Harkings | 12/3 331 1030 (UL) EXXXX C3A 1030 F12 LLXXXX |

Note: All dimensions are nominal, except where tolerances are shown.

Rev. N/C issued: 06/24/1993