

SPECIFICATION CONTROL DRAWING

55PC0244

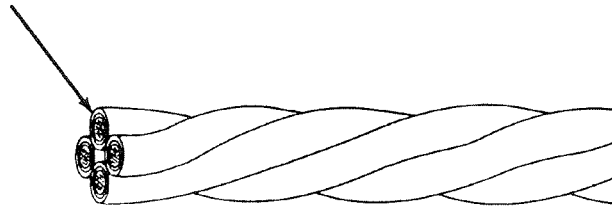
TITLE FOUR CONDUCTOR CABLE, UNSHIELDED, UNJACKETED, 600 VOLT

Date 12-9-96

Revision A

This specification sheet forms a part of the latest issue of Raychem Specification 55PC.

COMPONENT WIRES - 55PC0214



CONSTRUCTION DETAILS

| PART NUMBER | CONDUCTOR SIZE (AWG) | DIAMETER (in.) | | | WEIGHT (lbs/1000 ft.) | |
|---------------|----------------------|------------------|--------------|------------------|-------------------------|------------------|
| | | LOWER SPEC LIMIT | TARGET VALUE | UPPER SPEC LIMIT | TARGET VALUE | UPPER SPEC LIMIT |
| | | 55PC0244-24-* | 24 | .087 | .102 | .117 |
| 55PC0244-22-* | 22 | .100 | .117 | .134 | 11.80 | 12.19 |
| 55PC0244-20-* | 20 | .119 | .139 | .159 | 17.83 | 18.32 |
| 55PC0244-18-* | 18 | .139 | .163 | .188 | 26.83 | 27.56 |
| 55PC0244-16-* | 16 | .155 | .182 | .209 | 34.07 | 34.92 |

CABLE RATINGS AND ADDITIONAL REQUIREMENTS

TEMPERATURE RATING: 200°C
 Maximum continuous conductor temperature
 VOLTAGE RATING: 600 volts (rms)
 INSULATION FLAWS:
 Impulse Dielectric Test, 8.0 kV (peak)

PART NUMBER:
 The "*" in the part numbers above shall be replaced by a color code designator with a slash separating the component wire colors.
 Example: AWG 22, white, black, red and orange
 component wires: 55PC0244-22-9/0/2/3

COLOR AND COLOR CODE DESIGNATORS SHALL BE IN ACCORDANCE WITH MIL-STD-681.

单击下面可查看定价，库存，交付和生命周期等信息

[>>TE Connectivity\(泰科\)](#)