Item # 22-TE-122(ID=7989), MIL-W-16878/4 (Type E) wire, Medium-wall extruded PTFE insulation

MIL-W-16878/4 (Type E) wire , Medium-wall extruded PTFE insulation

MIL-W-16878/4 (type E) wires have extruded PTFE insulation (medium wall thickness) for high-temperature applications. PTFE insulation offers high reliability with excellent thermal stability and chemical resistance.

联 特 力 材 料 886-3-5753170

| | 胜特力电子(上海) 86-21-54151736 |
|------------------------|---------------------------|
| cifications | 胜特力电子(深圳) 86-755-83298787 |
| age rating - volts 600 | Http://www. 100y. com. tw |

| 1100 | | 压力力性 1 (工時) 60 21 94191730 | |
|----------------------------------------------|-----------------------------------------------|----------------------------|----------|
| Specifications | | 胜特力电子(深圳) 86-755-83298787 | |
| Voltage rating - volts | 600 | Http://www. 100y. com. tw | NT.W |
| MMM. In COM | WW WW | W. TAN MAN | MTY CON |
| Temperature rating °C | -55 to 200 | | |
| Insulation | Extruded PTFE, wall thickness .010 (.25 mm). | | |
| TISGIALION CO | Extraded Fire, wall trickless .010 (.23 min). | | |
| Conductor | Silver-Plated Copper | | |
| Conductor Size (AWG) | 22 | | |
| Conductor Diameter - inches (mm) | .025 (.64) | | |
| Stranding | SOLID | MAMATON CONTAIN | MMM 1007 |
| WW. | COM | MAN. T. COM. | WWW. |
| Insulation Diameter Minimum - inches (mm) | .041 (1.04) | | |
| VWW | V. T. COMP. | M. MAM. TOON CO. T.A. | MM |
| Insulation Diameter Maximum - inches (mm) | .049 (1.24) | TW WWW.100Y.COM.TW | WWW |
| WY | 100X.Co. | TW WWW. 100X.COM.TW | M. M. |
| Weight - pounds/1000 feet (Kg/1000m) | 2.95 (4.39) | N.TW WWW.100Y.COM.T | WW WW |
| | N 1007. | M. TW. TOO . COM. | |
| Maximum Resistance | NW TOOX.Co | OW.TH WW. 100X. COM | TW WY |

| C. S. C. C. C. C. | WW. TIOOK. ONITH | M. 1003. CON. IN | N Y |
|----------------------------------------------------------|------------------|------------------|-----|
| Maximum Resistance Ohm/1,000 feet (ohm/Km), @ 20°C | 17.0 (55.8) | WWW.100Y.COM.TW | M |

| Options | Nickel-plated copper conductor; silver or nickel-plated high-strength copper alloy conductor; sodium napthalene etched insulation for |
|---------|---------------------------------------------------------------------------------------------------------------------------------------|
| | bondability. Also available to NEMA HP-3-EX. |