

Part # 5803, 24 AWG (7 x 32) 7 Conductor, Multi-Conductor, Tinned Copper Wire Braid Shield, Consolidated Cable UL Style 2343

#### **Product Construction**

#### Conductor:

• 24 AWG (7 x 32) annealed stranded tinned copper wire per ASTM B-33

#### Inculation.

• Color coded semi rigid (SR-PVC) insulation UL 1061

### Shield:

• 85% coverage tinned copper wire braid shield

#### Jacket:

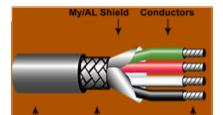
- Chrome gray PVC jacket
- Temperature: -20°C to +80°C (UL 2343)
- Voltage: 300 volts

### **Applications**

- Consolidated multi conductor braided wire shielded cable
- EIA RS-232
- Computers
- Data transmission
- · Power supplies
- Microphones

#### **Special Features**

Low



**Braid Shield** 

+ more

## Specifications | Other Information | Disclaimer

Specifications	-
Conductor Size	24 AWG
Strands	(7 x 32) Tin Copper Wire
No. of Conductors	7
Insulation Thickness	0.010 in.
Insulation Type	SR-PVC
Jacket Thickness	0.060 in.

Nominal O.D.	0.281 in.
Working Voltage	300 V
Nominal Capacitance Between Conductors	26
UL/NEC Listing	2343
Tempe rature	-20 to +80 °C
Color Code Chart	<u>Chart-5</u>
Other Information	-
Approvals	UL Style 2343, RoHS Compliant
Disclaimer	-

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