



Product Data Sheet

Part Number A2206C

Description: 22 AWG 6 Conductor unshielded communication cable

Construction:

| | | |
|-----------------|----------------------------------|-------|
| Conductor: | 22 AWG 7 strand bare copper | .029" |
| Insulation: | .008" nominal wall PVC | .045" |
| Cable Assembly: | 6 conductors with a 4.00" LHL | .134" |
| Jacket: | .015" wall PVC gray | .164" |
| Color Code: | Black/Red/White/Green/Brown/Blue | |

Electrical Properties:

| | |
|----------------|-------------------------------|
| Temperature: | 0°C to + 75°C |
| Voltage: | 300V |
| DC Resistance: | 14.8 Ohms/1000ft (max) @ 20°C |
| Capacitance: | 26pf/FT cond-cond |

Industry Standards:

- NEC Article 725, 800
- UL Standard 444 Type CMR
- UL Standard 13 Type CL3R
- RoHs Compliant

Print Legend: 22AWG—75C—CL3R—CMR—Made in USA— sequential footage 0-1000'

Subject to change without notice