



ENGLISH

Datasheet

160mm 15 Core Coiled Cable 0.05 mm² CSA PVC Sheath Black, 5.2mm OD

RS Stock No. 749-2497



Product Description

Application:

For communication and signal control systems.

Reference Standard

Customer's sample spec.and the general standard

Multi-construction

15

Cable Construction

Conductor	Bare Copper
Construction	0.08±0.005x11
Stranded Dia.(±0.01mm)	0.30
Insulation	PVC
Thickness	0.2
Insulation Dia.(±0.05mm)	0.70
Insulation Color	1,Light blue;2, Light brown; 3,Viol 4,Ivory;5, Grey; 6,Red; 7,Blu 8,Green;9, Yellow;10,White; 11,Blac 12,Brown;13,Orange;14,Turquoise;15,Light C

Filler Chalk

Jacket PVC

Thickness(mm) 1.00

Dia.(±0.2mm) 5.20

Jacket Color Black

Marking

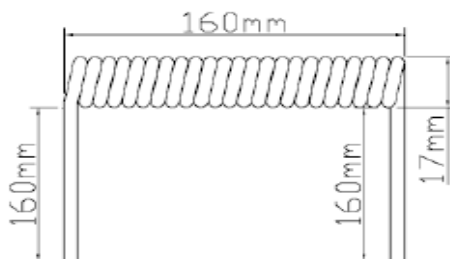
No Printing

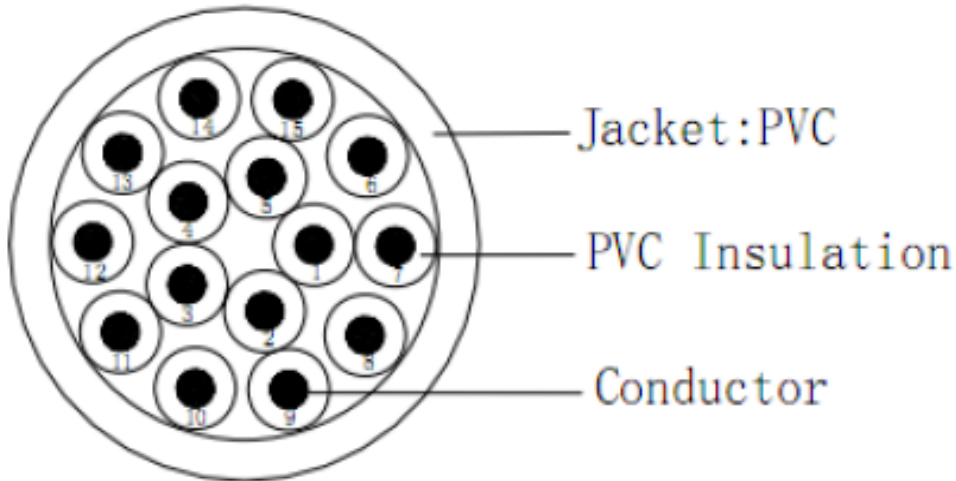
PACKAGING

1.5M/plastic Bag

100Pcs/Box

Coil size





Electrical Characteristics

Max.Conductor DC Resistance at 20 °C (Ω /Km)	337
Min.Insulation DC Resistance at 20 °C ($M\Omega$ *Km)	>500
Rated Temperature(°C)	-20 to +80
Rated Voltage(V)	100