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ISO 9001:2008

PRODUCT DATA SHEET

Part No: 73-713

CONSTRUCTION SPECIFICATIONS

Description	Low Capacitance 12.5PR 24 AWG Shielded
Conductor	24 AWG 7 Strand Tinned Copper - Concentric
Conductor Diameter	0.024"
Insulation Type	Foamed Polyethylene
Insulation Thickness	0.010"
Cable Assembly	Conductors are paired and then cabled together with an overall shield and drain wire. (foil out, drain out)
Conductor Identification	Deca Colour Chart 7A
Drain Wire	24 AWG 7 Strand Tinned Copper - Concentric
Overall Shielding Tape	Aluminum/mylar
Ripcord	Polyester Ripcord included under the cable jacket
Jacket	Flame Retardant PVC
Jacket Thickness	0.030" (minimum average)
Overall Cable Diameter	0.366"
Jacket Print	LOW CAPACITANCE CSA CMG 24 AWG FT4 60C LL83251 RU AWM STYLE 2919 80C LOW VOLTAGE COMPUTER CABLE E111002 ROHS (work order)

ELECTRICALS

Voltage	300V; CMG / 30V; AWM STYLE 2919
Conductor Resistance	25.7 Ohms/Mft @20C
Capacitance	12.5 pf/ft

CERTIFICATIONS AND PHYSICAL PROPERTIES

CSA Certified	*CSA C22.2 No. 214, Communications Cables
UL RECOGNIZED	*UL 758, Appliance Wiring Material
Flame Test Rating	CSA FT4
Temperature Rating	60C; CMG, / 80C; AWM STYLE 2919
ROHS	Compliant
Cable Weight	93.03 kg/km
Copper Content	47.16 kg/km
Max Pull Tension	29 kgs
Min Bending Radius	4.50 inches (installed)
Min Installation Temp	-20C

Rev. 000

8-Apr-11