



UL2464

300V



Control Instrumentation Command Cable

Control/ Instrumentation cable suitable for use as computer interconnect cable, control circuits and industrial equipment controls and data transmissions.

Conductor Construction		Insulation	Jacket	
Gauge (AWG)	Plating			
20 (10x30)	Tinned Copper	SR-PVC	PVC Black	
24 (7x32)	Tinned Copper	SR-PVC	PVC Black	
Aluminum Mylar shield with tin plated drain, with multiple shielding on request.				
Part #.	# Cond.	Insulation Thickness	Jacket Thickness	OD Nom.
CKW-2464-2-20	2	0.10"	0.032"	0.175"
CKW-2464-6-20	6	0.10"	0.032"	0.272"
CKW-2464-12-20	12	0.10"	0.032"	0.334"
CKW-2464-18-20	18	0.10"	0.032"	0.394"
CKW-2464-2-24	2	0.10"	0.032"	0.146"
CKW-2464-6-24	6	0.10"	0.032"	0.226"
CKW-2464-12-24	12	0.10"	0.032"	0.276"
CKW-2464-18-24	18	0.10"	0.032"	0.320"

*AWG 26-10AWG on Request
*Shielded or Unshielded
*Bare or Tin Plated Solid or stranded
UL Code: E304603

Product Construction:

Conductor:

26-16AWG
Fully annealed tinned copper (ASTM B-33)
Optional bare OFC copper conductor
Solid or stranded conductor

Specification:

Multicore constructions: 2-25 cores
UL grade PVC or SR-PVC/RoHS certified
Temperature Range: -20°C to 80°C
Dielectric Strength: 300V/Mil
Test Voltage: 1500V Breakdown: 3000V

Compliances:

UL Style 2464, 80°C, 300V
UL subject 758, UL1581
CSA22.2 NO210.2
RoHS Compliant
Flammability:
Passes UL VW-1 & CSA FT1
Vertical Flame Test



ISO9001

