

UL2464 Control & Communication-Unshielded

UL Style: AWM Style 2464
 UL Voltage: 300V
 UL Temp: 80C



Audio, Control and Instrumentation Cables
 NEC: CMG; CEC: CMG FT4
 Large range of conductor counts available.
 Packaged on 1000 foot reels.
Applications: Internal wiring or external interconnection of electronic equipment, such as desk-type calculators, dictating machines, or x-ray equipment.

Eco-Index: RoHS Values

<100ppm	<5ppm	<5ppm	<5ppm	<1000ppm
Pb	Cd	Cr+6	Hg	PBDE's/PPB's



Physical Construction Description: Conductors are twisted into pairs with a left hand lay and wrapped with a polyester tape, with 25% minimum overlap on tape. See customer specification for color code.

Series No.	Conductor		Insulation	Jacket
	AWG	Coating		
40873	20 (10/30)	Tinned Copper	SR-PVC	PVC Gray
40874	24 (7/32)	Tinned Copper	SR-PVC	PVC Gray

Part No.	No. Cond.	Insulation Thickness Inch (mm)	Jacket Thickness Inch (mm)	OD Nom. Inch (mm)	Capacitance Nom. @ 1 MHz	
					pF/ft	pF/m
40873-2-800-S-01000	2	.010 (.25)	.032(.81)	.170(4.32)	24.5	7.47
40873-6-800-S-01000	6	.010 (.25)	.032(.81)	.267(6.78)	24.5	7.47
40873-12-800-S-01000	12	.010 (.25)	.032(.81)	.332(8.43)	24.5	7.47
40873-18-800-S-01000	18	.010 (.25)	.032(.81)	.390(9.91)	24.5	7.47
40874-2-800-S-01000	2	.010 (.25)	.032(.81)	.147(3.73)	20.5	6.25
40874-6-800-S-01000	6	.010 (.25)	.032(.81)	.225(5.72)	20.5	6.25
40874-12-800-S-01000	12	.010 (.25)	.032(.81)	.272(6.91)	20.5	6.25
40874-18-800-S-01000	18	.010 (.25)	.032(.81)	.317(8.05)	20.5	6.25

Notes: All data is for reference only and is subject to change without notice.

