

COMPUTER CABLES

Paried -300 Volt -60C
Individually Shielded
Low Capacitance for RS-422



CONSTRUCTION

Conductor	- Stranded tinned copper
Shield/Drain	- Individually shielded with Aluminum/polyester shield with a Stranded tinned copper drain Wire
Jacket	- Overall Gray PVC Jacket

Applications:

- Used for computers, communications, instrumentation, sound, control, audio, and data transmissions
- Designed to protect signal integrity under critical conditions by reducing noise
- Features include low dielectric constant and a dissipation factor for high speed, low distortion data handling
- Physical properties include good crush resistance and light weight

Standards:

- NEC CM
- CEC CM
- Voltage: 300 Volt

Part #	AWG	Pairs	Stranding	Nom. O.D.	Nominal Capacitance A	Nominal Capacitance B	Lbs./M'
D62402	24	2	7 $\times$ 2 TC	.304"	12	23	34
D62403	24	3	7 $\times$ 2 TC	.334"	12	23	46
D62404	24	4	7 $\times$ 2 TC	.363"	12	23	55
D62406	24	6	7 $\times$ 2 TC	.421"	12	23	83
D62409	24	9	7 $\times$ 2 TC	.488"	12	23	111
D62411	24	11	7 $\times$ 2 TC	.575"	12.5	23.2	305
D62412	24	12	7 $\times$ 2 TC	.575"	12	23	154
D62415	24	15	7 $\times$ 2 TC	.639"	12	23	185
D62417	24	17	7 $\times$ 2 TC	.671"	12	23	209
D62419	24	19	7 $\times$ 2 TC	.671"	12	23	220
D62427	24	27	7 $\times$ 2 TC	.797"	12	23	328

A* Capacitance between conductors

B** Capacitance between one conductor and other conductors connected to shield.

Note: The data shown is approximate and subject to standard industry and manufacturer tolerances.

COLOR CODE CHART

Cond. #	Color
1	Black & Red
2	Black & White
3	Black & Green
4	Black & Blue
5	Black & Yellow
6	Black & Brown
7	Black & Orange
8	Red & White
9	Red & Green
10	Red & Blue
11	Red & Yellow
12	Red & Brown
13	Red & Orange
14	Green & White
15	Green & Blue
16	Green & Yellow
17	Green & Brown
18	Green & Orange
19	White & Blue
20	White & Yellow
21	White & Brown
22	White & Orange
23	Blue & Yellow
24	Blue & Brown
25	Blue & Orange
26	Brown & Yellow
27	Brown & Orange