

COMPUTER CABLES

Multi-Conductor-300 Volt
Overall Foil Braid Shield
SR-PVC Insulation -80C

CONSTRUCTION	
Conductor	- Stranded tinned copper
Insulation	- S-R PVC insulation
Shield/Drain	- Overall aluminum-polyester shield - 65% minimum tinned copper braid shield
Jacket	- Gray PVC

Applications:

- Used for computers, communications, instrumentation, sound, control, audio, and data transmissions
- Designed to protect signal integrity under critical conditions by reducing noise

Standards:

- NEC CMG
- CEC CMG
- Voltage: 300 Volt

Part #	AWG	Conductors	Stranding	Nom. O.D.	Nominal Capacitance A	Nominal Capacitance B	Lbs./M'
D152203	22	3	7 $\times$ 0 TC	.202"	37	67	28
D152204	22	4	7 $\times$ 0 TC	.215"	37	67	32
D152205	22	5	7 $\times$ 0 TC	.230"	37	67	37
D152206	22	6	7 $\times$ 0 TC	.245"	35	63	43
D152207	22	7	7 $\times$ 0 TC	.245"	35	63	44
D152208	22	8	7 $\times$ 0 TC	.260"	35	63	54
D152209	22	9	7 $\times$ 0 TC	.280"	35	63	55
D152210	22	10	7 $\times$ 0 TC	.300"	35	63	61
D152215	22	15	7 $\times$ 0 TC	.340"	35	63	86
D152225	22	25	7 $\times$ 0 TC	.410"	35	63	128
D152237	22	37	7 $\times$ 0 TC	.460"	35	63	173
D152250	22	50	7 $\times$ 0 TC	.555"	35	63	229

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.

*Ring Band Striping

COLOR CODE CHART

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