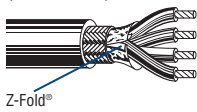


Overall Foil/Braid Shield

Computer Cables for EIA RS-232 Applications

Description	Part No.	UL NEC/ C(UL) CEC Type	No. of Cond.	Color Code	Standard Lengths		Standard Unit Weight		Nominal OD		Nominal DCR		Nominal Capacitance					
					Ft.	m	Lbs.	kg	Inch	mm	Cond.	Shield	* pF/ Ft.	* pF/ m	** pF/ Ft.	** pF/ m		
24 AWG Stranded (7x32) TC Conductors • Overall Beldfoil® (100% Coverage) + TC Braid Shield (65% Coverage)																		
Semi-rigid PVC Insulation • Chrome PVC Jacket																		
UL AWM Style 2464 (300V 80°C)  Z-Fold®	9608	NEC:	3	See	100	30.5	3.1	1.4	.190	4.83	25.0Ω/M'	9.8Ω/M'	35	115	65	213		
		CMG:		Chart 1	500	152.4	12.0	5.4				82.0Ω/km	32.2Ω/km					
		CEC:		(Tech Info Section)	1000	304.8	23.0	10.4										
		CMG FT4																
	9609	NEC:	4	See	100	30.5	3.5	1.6	.200	5.08	25.0Ω/M'	9.8Ω/M'	35	115	65	213		
		CMG:		Chart 1	500	152.4	13.5	6.1				82.0Ω/km	32.2Ω/km					
		CEC:		(Tech Info Section)	1000	304.8	26.0	11.8										
		CMG FT4																
	9610	NEC:	5	See	100	30.5	4.0	1.8	.215	5.46	25.0Ω/M'	6.5Ω/M'	35	115	65	213		
		CMG:		Chart 1	500	152.4	16.0	7.3				82.0Ω/km	21.3Ω/km					
		CEC:		(Tech Info Section)	1000	304.8	32.0	14.5										
		CMG FT4																
	9611	NEC:	6	See	100	30.5	4.2	1.9	.225	5.72	25.0Ω/M'	7.0Ω/M'	30	98.4	55	180		
		CMG:		Chart 1	500	152.4	17.0	7.7				82.0Ω/km	23.0Ω/km					
		CEC:		(Tech Info Section)	1000	304.8	34.0	15.4										
		CMG FT4																
	9612	NEC:	7	See	100	30.5	4.2	1.9	.225	5.72	25.0Ω/M'	6.9Ω/M'	30	98.4	55	180		
		CMG:		Chart 1	500	152.4	18.5	8.4				82.0Ω/km	22.6Ω/km					
		CEC:		(Tech Info Section)	1000	304.8	38.0	17.3										
		CMG FT4																
	9613	NEC:	8	See	100	30.5	4.5	2.0	.240	6.10	25.0Ω/M'	7.3Ω/M'	30	98.4	55	180		
		CMG:		Chart 1	500	152.4	21.0	9.5				82.0Ω/km	23.9Ω/km					
		CEC:		(Tech Info Section)	1000	304.8	41.0	18.6										
		CMG FT4																
	9614	NEC:	9	See	100	30.5	4.8	2.2	.253	6.43	25.0Ω/M'	7.5Ω/M'	30	98.4	55	180		
		CMG:		Chart 1	500	152.4	22.0	10.0				82.0Ω/km	24.6Ω/km					
		CEC:		(Tech Info Section)	1000	304.8	44.0	20.0										
		CMG FT4																
	9615	NEC:	10	See	100	30.5	5.4	2.5	.270	6.86	25.0Ω/M'	6.9Ω/M'	30	98.4	55	180		
		CMG:		Chart 1	500	152.4	25.0	11.4				82.0Ω/km	22.6Ω/km					
		CEC:		(Tech Info Section)	1000	304.8	50.0	22.7										
		CMG FT4																
	9616	NEC:	15	See	100	30.5	6.6	3.0	.300	7.62	25.0Ω/M'	6.9Ω/M'	30	98.4	55	180		
		CMG:		Chart 2R	500	152.4	31.5	14.3				82.0Ω/km	22.6Ω/km					
		CEC:		(Tech Info Section)	1000	304.8	63.0	28.6										
		CMG FT4																
	9617	NEC:	25	See	100	30.5	10.1	4.6	.370	9.40	25.0Ω/M'	5.1Ω/M'	30	98.4	55	180		
		CMG:		Chart 2R	500	152.4	49.5	22.5				82.0Ω/km	16.7Ω/km					
		CEC:		(Tech Info Section)	1000	304.8	100.0	45.4										
		CMG FT4																
	9618	NEC:	37	See	100	30.5	13.7	6.2	.411	10.43	25.0Ω/M'	4.4Ω/M'	30	98.4	55	180		
		CMG:		Chart 2R	500	152.4	66.5	30.2				82.0Ω/km	14.4Ω/km					
		CEC:		(Tech Info Section)	1000	304.8	135.0	61.3										
		CMG FT4																
	9619	NEC:	50	See	100	30.5	17.2	7.8	.485	12.32	25.0Ω/M'	4.3Ω/M'	30	98.4	55	180		
		CMG:		Chart 2R	500	152.4	93.0	42.2				82.0Ω/km	14.1Ω/km					
		CEC:		(Tech Info Section)	1000	304.8	182.0	82.6										
		CMG FT4																

DCR = DC Resistance • TC = Tinned Copper

* Capacitance between conductors.

** Nominal capacitance conductor to conductor and shield.