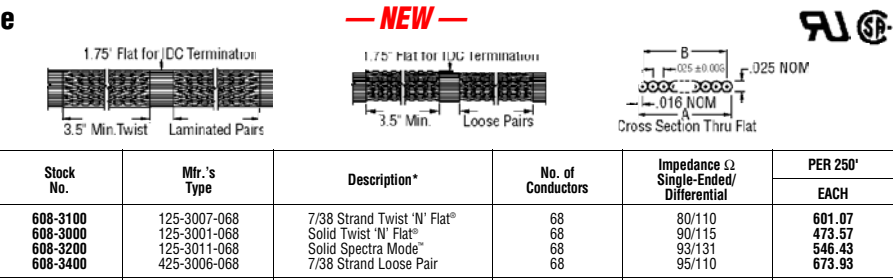


Spectra-Strip® 0.025" Twist 'N' Flat® Cable

125 Series Fully Laminated
Twist 'N' Flat® 0.025" pitch internal SCSI cable offers programmable twist-length sections and a fully laminated construction. Ideal for single-ended or LVD SCSI higher-frequency applications. Choice of type 125-3007-068 30 AWG 7/38 tinned copper conductors with 0.006 PVC insulation or type 125-3001-068 30 AWG solid tinned copper conductors with 0.007 PVC insulation. Type 125-3011-068 Spectra-Mode™ "multi-mode" internal wide SCSI cable meets ANSI T10/1142D impedance requirements for both Ultra 2 LVD (low voltage differential) and fast 20 single end applications. Features 30 AWG solid tinned copper conductors with 0.007 TPE insulation. All three cables have a voltage rating of 150 V, a current rating of 0.75 A and a temperature rating of 80°C. They are all UL recognized 20744, CSA certified FT1. Sold in 250' spools.

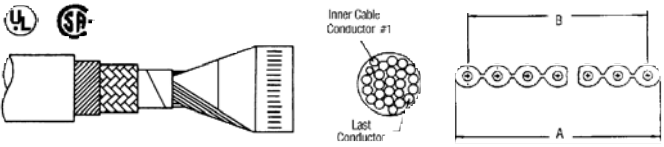
425 Series Loose Pair
For mass termination to industry standard 0.025" IDC connectors. 30 AWG, 7/38 tinned copper conductors. Loose pairs, between IDC flats, allow increased airflow. **Temperature Rating:** 80°C. UL listed, CSA certified. Sold in spools of 250'.



*Dimensions: Width A — 1.707"; Span B — 1.675"±0.010".

Spectra-Strip® Jacketed Shielded Cable

► **Round Cable That Mass Terminates**
► **High Flexibility**
► **Twisted Pair Electrical Characteristics**
► **Helps Meet FCC Regulations UL, CSA and CL2**
Cable combines into a single construction, the handling and shielding features of round cable and the mass termination capabilities of flat cable. This product is designed for routing in tight spaces where a round shape is more practical and where a foil/braid shield is necessary to help meet FCC requirements for EMI/RFI suppression. **Conductors:** 28 AWG-7/36 tinned copper. **Jacket:** Black PVC, .030" nom. wall. **Temperature Rating:** -20° to +105°C (-4° to +221°F).

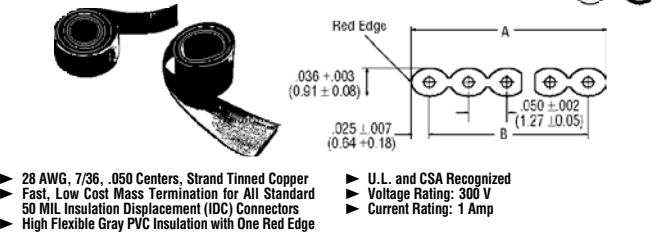


Round "N" Flat Jacketed Shielded Cable — 159-2801 Series
Physical Characteristics. Color Code: Brown, red, orange, yellow, green, blue, violet, gray, white, black and repeat with tan common. **Insulation:** PVC, .010" wall laminated between .005" clear PVC film. **Thickness:** .042" ±.003". **Pitch:** .050" ±.005". **Twist Length:** 17.5" (consult Allied for other available lengths). **Flat Length:** 2.5". **Shielding:** Aluminum/polyester tape, with minimum 90% coverage tinned copper braid. **UL Style:** Inner Cable — 2651; Composite — 20381. CSA Certified.

Stock No.	Mr.'s Type	No. of Pairs	Dimensions — In.		PER 100'	
			Width A	Span B	1-4	5-9
608-2830	843-159-2832-010	5	.526	.450±.015	147.24	126.33
608-2835	843-159-2832-014	7	.726	.650±.015	154.06	132.20
608-2840	843-159-2832-016	8	.826	.750±.015	161.99	139.00
608-2845	843-159-2832-020	10	1.026	.950±.015	172.19	147.76
608-2850	843-159-2832-026	13	1.326	1.250±.015	185.78	159.39
608-2855	843-159-2832-034	17	1.726	1.650±.015	217.92	186.94
608-2860	843-159-2832-040	20	2.026	1.905±.020	234.34	201.14
608-2865	843-159-2832-050	25	2.526	2.450±.020	269.04	230.83

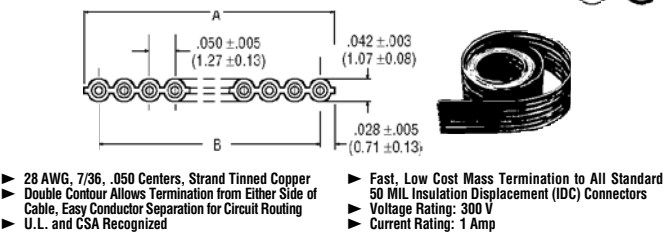
Stock No.	Mr.'s Type	No. of Conductors	Dimensions — In.		PER 100'	
			Width A	Span B	1-4	5-9
608-2870	843-159-2801-010	10	.500	.450±.007	104.35	90.81
608-2875	843-159-2801-020	20	1.000	.950±.011	125.15	107.38
608-2880	843-159-2801-025	25	1.250	1.200±.011	134.17	115.10
608-2885	843-159-2801-026	26	1.300	1.250±.011	137.46	117.93
608-2890	843-159-2801-034	34	1.700	1.650±.015	160.55	138.63
608-2895	843-159-2801-037	37	1.850	1.800±.015	165.61	142.09
608-2900	843-159-2801-040	40	2.000	1.950±.015	170.09	145.96
608-2905	843-159-2801-050	50	2.500	2.450±.015	205.22	176.09
608-2910	843-159-2801-060	60	3.000	2.950±.015	230.17	197.45

Spectra-Zip® Planar Cable (Gray)



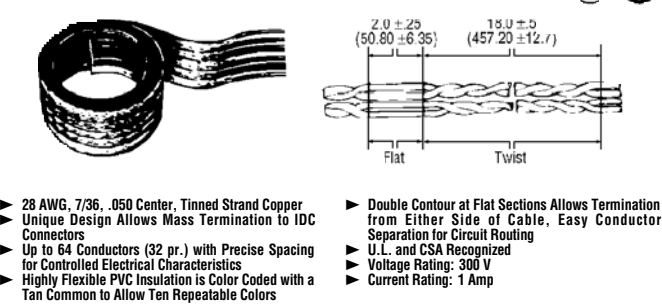
Stock No.	Mr.'s Type	No. of Conductors	Dimensions — In.		PER 100'	
			Width A	Span B	1-4	5-9
608-7110	843-191-2801-110	10	.500	.450±.007	18.38	16.63
608-7114	843-191-2801-114	14	.700	.650±.007	22.38	20.25
608-7116	843-191-2801-116	16	.800	.750±.011	25.59	23.14
608-7120	843-191-2801-120	20	1.000	.950±.011	31.97	28.93
608-7124	843-191-2801-124	24	1.200	1.150±.011	38.36	34.71
608-7125	843-191-2801-125	25	1.250	1.200±.011	39.97	36.16
608-7126	843-191-2801-126	26	1.300	1.250±.011	41.56	37.61
608-7134	843-191-2801-134	34	1.700	1.650±.011	54.36	49.18
608-7137	843-191-2801-137	37	1.850	1.800±.012	59.15	53.52
608-7140	843-191-2801-140	40	2.000	1.950±.015	63.95	57.86
608-7150	843-191-2801-150	50	2.500	2.450±.015	79.94	72.32
608-7160	843-191-2801-160	60	3.000	2.950±.015	95.92	86.79
608-7164	843-191-2801-164	64	3.200	3.150±.020	102.31	92.58

3C® Color Coded Planar Cable



Stock No.	Mr.'s Type	No. of Conductors	Dimensions — In.		PER 100'	
			Width A	Span B	1-4	5-9
608-7210	843-135-2801-010	10	.505	.450±.015	39.11	32.42
608-7214	843-135-2801-014	14	.705	.650±.007	49.96	41.47
608-7216	843-135-2801-016	16	.805	.750±.015	57.11	47.38
608-7220	843-135-2801-020	20	1.005	.950±.015	71.39	59.24
608-7224	843-135-2801-024	24	1.205	1.150±.015	80.42	66.72
608-7225	843-135-2801-025	25	1.255	1.200±.015	83.74	69.49
608-7226	843-135-2801-026	26	1.305	1.250±.015	87.11	72.29
608-7234	843-135-2801-034	34	1.705	1.650±.015	113.89	94.52
608-7237	843-135-2801-037	37	1.855	1.800±.015	123.95	100.07
608-7240	843-135-2801-040	40	2.005	1.950±.020	133.98	111.19
608-7250	843-135-2801-050	50	2.505	2.450±.020	167.49	138.90
608-7260	843-135-2801-060	60	3.005	2.950±.020	201.00	166.80
608-7264	843-135-2801-064	64	3.205	3.150±.020	214.40	177.92

Twist "N" Flat Planar Cable



Stock No.	Mr.'s Type	No. of Pairs	Dimensions — In.		PER 100'	
			Width A	Span B	1-4	5-9
608-7310	843-132-2801-010	5	.530	.450±.015	51.79	47.08
608-7314	843-132-2801-014	7	.730	.650±.015	72.47	65.89
608-7316	843-132-2801-016	8	.830	.750±.015	82.85	75.32
608-7320	843-132-2801-020	10	1.030	.950±.015	103.56	94.13
608-7326	843-132-2801-026	13	1.330	1.250±.015	134.64	122.41
608-7334	843-132-2801-034	17	1.730	1.650±.015	176.02	160.04
608-7340	843-132-2801-040	20	2.030	1.950±.020	207.14	188.29
608-7350	843-132-2801-050	25	2.530	2.450±.020	258.91	235.39
608-7360	843-132-2801-060	30	3.030	2.950±.020	310.70	282.42
608-7364	843-132-2801-064	32	3.230	3.150±.020	331.36	301.27