



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



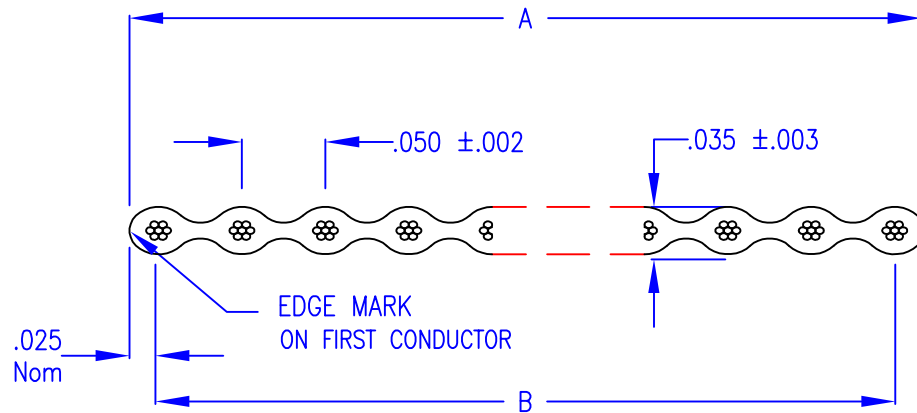
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Part Number	Count	A Span		B Span	
		Inches	mm	Inches	mm
191-2801-106	6	.300	7,62	.250 ±0.007	6,35 ±,18
191-2801-108	8	.400	10,16	.350 ±0.007	8,89 ±,18
191-2801-109	9	.450	11,43	.400 ±0.007	10,16 ±,18
191-2801-110	10	.500	12,70	.450 ±0.007	11,43 ±,18
191-2801-114	14	.700	17,78	.650 ±0.007	16,51 ±,18
191-2801-115	15	.750	19,05	.700 ±0.007	17,78 ±,18
191-2801-116	16	.800	20,32	.750 ±0.011	19,05 ±,28
191-2801-120	20	1.000	25,40	.950 ±0.011	24,13 ±,28
191-2801-124	24	1.200	30,48	1.150 ±0.011	29,21 ±,28
191-2801-125	25	1.250	31,75	1.200 ±0.011	30,48 ±,28
191-2801-126	26	1.300	33,02	1.250 ±0.011	31,75 ±,28
191-2801-130	30	1.500	38,10	1.450 ±0.011	36,83 ±,28
191-2801-134	34	1.700	43,18	1.650 ±0.011	41,91 ±,28
191-2801-136	36	1.800	45,72	1.750 ±0.015	44,45 ±,38
191-2801-137	37	1.850	46,99	1.800 ±0.015	45,72 ±,38
191-2801-140	40	2.000	50,80	1.950 ±0.015	49,53 ±,38
191-2801-144	44	2.200	55,88	2.150 ±0.015	54,61 ±,38
191-2801-150	50	2.500	63,50	2.450 ±0.015	62,23 ±,38
191-2801-160	60	3.000	76,20	2.950 ±0.015	74,93 ±,38
191-2801-164	64	3.200	81,28	3.150 ±0.015	80,01 ±,38

PHYSICAL

Conductors: 28 AWG 7/36 Tinned Copper
 Insulation: .010" PVC, Grey with Red Edge Mark
 Temperature Rating: -40°C to 105°C

ELECTRICAL

Impedance: 105 ohms
 Capacitance: 14 pF/ft @ 1 MHz
 Prop Delay: 1.5 ns/ft
 DC Res: 73.3 ohms/1000 ft Max.
 Current Rating: 1 A @ 10°C Rise Above Ambient
 Insulation Res: 10^{10} ohms - 10 ft minimum
 Approvals: UL AWM and CSA AWM FT-1
 Print Legend: LL31941 CSA AWM I A 105°C 300V FT-1

Notes:
 Above Values measured in the Ground-Signal-Ground Mode
 Put-Ups are 100 FT

Dimensions in Inches unless otherwise noted.

REVISION	CHANGES	ECO	DATE
J	ADD -106 CONDUCTOR	7679	5/10/13
I	ADD -108 CONDUCTOR	7581	9/19/12

DRAWN BY FITTS A/20/00	REVIEWED GRF Digitally signed by: GRF DN: CN = GRF C = AD Date: 2013.05.10 09:28:14 -05'00'	APPROVED AME Digitally signed by: AME DN: CN = AME Date: 2013.05.13 10:00:30 -05'00'	DOCUMENT NO. 191-2801-1XX	AMPHENOL SPECTRA-STRIP 720 SHERMAN AVENUE TEL (203) 281-3200 HAMDEN CT 06514 FAX (203) 281-5872	Rev J SHEET 1 OF 1
	TITLE: .050" Spectra-Zip® Planar Cable				