

STANDARD SPECTRA-STRIP TWIST 'N' FLAT PLANAR CABLE

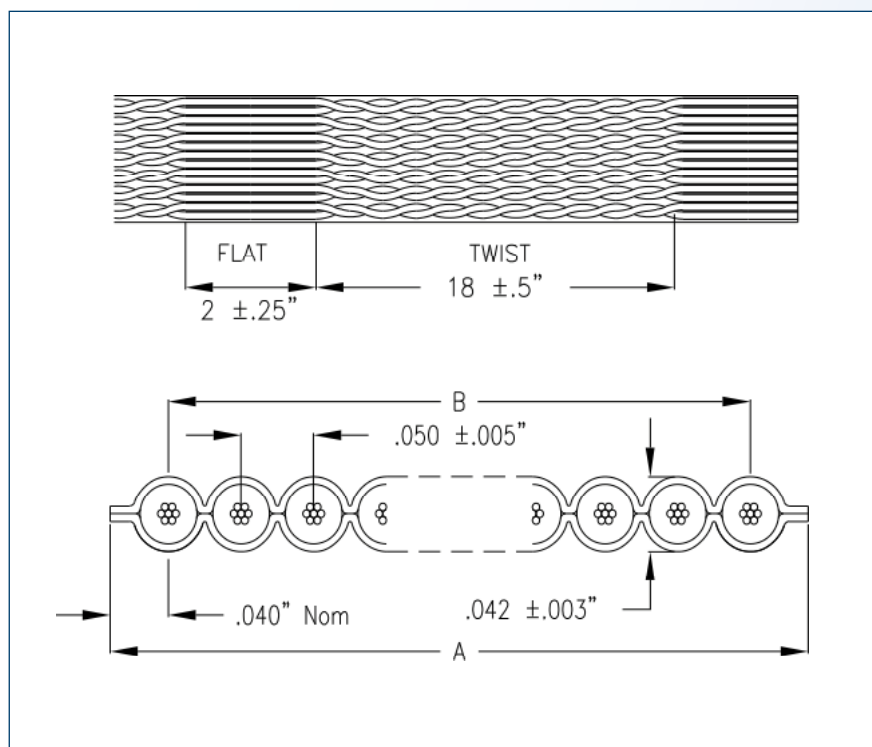


Specifications:

Conductors rating: 28 AWG, 7/36 strand, tinned copper
Conductor insulation: .010" nom. wall
Color code: Brown, red, orange, yellow, green, blue, violet, gray, white, black, tan common
Conductor spacing: Twisted pair centers: .100".;
conductor centers in flats: .050" $\pm$.005"
Cable thickness: .042" $\pm$.003"
Laminate: Clear PVC, self-extinguishing

Electrical:

Voltage rating: 300 V
Current rating: 1 amp nom. At 10C above ambient
Temperature rating: 80C
Impedance: 100 ohms



Part Numbers:

Part Number	No. Pairs.	Width 'A'		Span 'B'	
		Inches	(mm)	Inches	(mm)
132-2802-210	5	.526	(13,36)	$.450 \pm .015$	$(11,43 \pm 0,38)$
132-2802-214	7	.726	(18,44)	$.650 \pm .015$	$(16,51 \pm 0,38)$
132-2802-216	8	.826	(20,98)	$.750 \pm .015$	$(19,05 \pm 0,38)$
132-2802-220	10	1.026	(26,06)	$.950 \pm .015$	$(24,13 \pm 0,38)$
132-2802-226	13	1.326	(33,68)	$1.250 \pm .015$	$(31,75 \pm 0,38)$
132-2802-234	17	1.726	(43,84)	$1.650 \pm .015$	$(41,91 \pm 0,38)$
132-2802-236	18	1.826	(46,38)	$1.750 \pm .015$	$(44,45 \pm 0,38)$
132-2802-240	20	2.026	(51,46)	$1.950 \pm .020$	$(49,53 \pm 0,51)$
132-2802-250	25	2.526	(64,16)	$2.450 \pm .020$	$(62,23 \pm 0,51)$
132-2802-260	30	3.026	(76,86)	$2.950 \pm .020$	$(74,93 \pm 0,51)$
132-2802-264	32	3.226	(81,94)	$3.150 \pm .025$	$(80,01 \pm 0,64)$