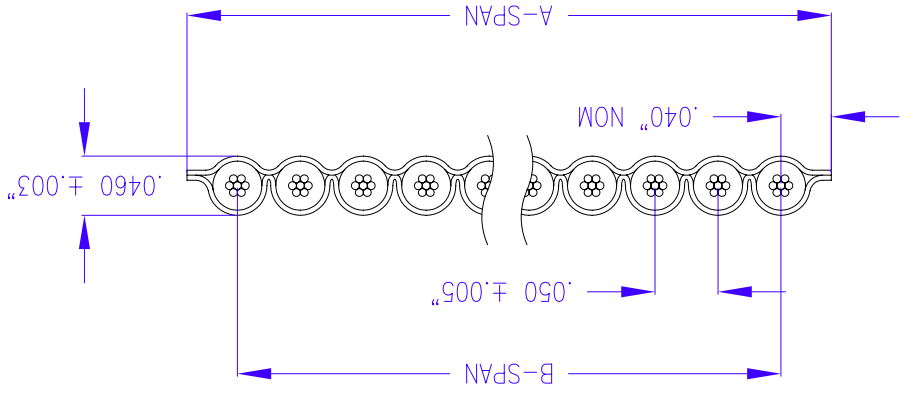


Part Number	Count	A-Span, Nominal Inches (mm)	B-Span Inches (mm)
135-2605-010	10	0.530 13,46	0.450 ±.015 11,43 ±.38
135-2605-014	14	0.730 18,54	0.650 ±.015 16,51 ±.38
135-2605-016	16	0.830 21,08	0.750 ±.015 19,05 ±.38
135-2605-020	20	1.030 26,16	0.950 ±.015 24,13 ±.38
135-2605-026	26	1.330 33,78	1.250 ±.015 31,75 ±.38
135-2605-034	34	1.730 43,94	1.650 ±.015 41,91 ±.38
135-2605-040	40	2.030 51,56	1.950 ±.020 49,53 ±.51
135-2605-050	50	2.530 64,26	2.450 ±.020 62,23 ±.51
135-2605-060	60	3.030 76,96	2.950 ±.020 74,93 ±.51
135-2605-064	64	3.230 82,04	3.150 ±.020 80,01 ±.51



PHYSICAL

Conductors: 26 AWG 7/34 Tinned Copper
 Insulation: .010" PVC
 Color Code: Brn,Red,Org,Yel,Grn,Blu,Vio,Gr,Wht,Blk, and repeat
 Laminate: (2) .005" Clr PVC
 Temperature: 105°C

ELECTRICAL

Impedance: 90 ohms
 Capacitance: 16 pF/ft @1MHz
 Prop Delay: 1.5 ns/ft
 Current Rating: 1.7 A
 Insulation Res: 10¹⁰ ohms - 10 ft minimum

Above Values measured in the Ground-Signal-Ground Configuration

Approvals:

UL Style 20130 and 300 V

REVISION	A
CHANGES	RELEASE

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