

# L04a 2.5mm & 2.54mm FLAT RIBBON CABLE

UL File No. : E162690

UL Style : 2651

Operating Temperature : -20°C to +105°C

Flammability Rating : UL-VW-1

Voltage Rating : 300V

## Physical

Insulation Material : Polyvinyl Chloride (PVC)

Conductor : #28, 26, 24, 22AWG Overcoated Stranded Tinned Copper

#28, 26, 24, 22AWG Stranded Tinned Copper

#28, 26, 24, 22AWG Solid Copper

Color : Grey

## Electrical

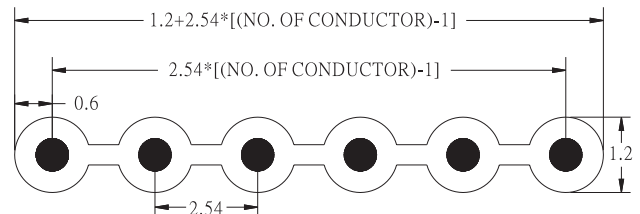
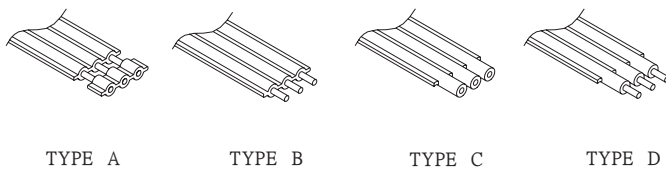
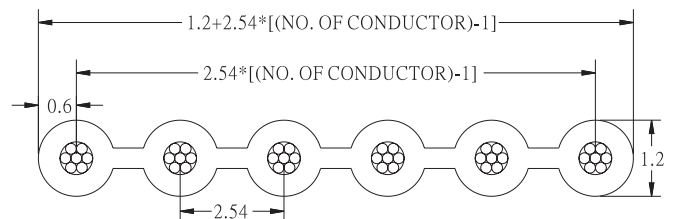
Impedance : 120Ω(Unbalanced)

Capacitance : 11.2pF/ft.

Inductance : .14 μH/ft

Propagation Delay : 1.35 ns/ft.

Insulation Resistance : 1GΩ/M min.



## HOW TO ORDER:

L04a -  1 -  2 -  3 -  4 -  5 -  6 -  7 /UNIT

1.NO. OF CONDUCTOR	2.INSULATION MATERIAL	3.PITCH OPTION	4.WIRE SIZE
03 TO 36	P: PVC	A: 2.54mm B: 2.5mm	A: 28 AWG B: 26 AWG C: 24 AWG D: 22AWG
5.CONDUCTOR OPTION	6.CABLE STYLE	7.CABLE LENGTH / UNIT	
A: OVERCOATED STRANDED TINNED COPPER B: STRANDED TINNED COPPER C: SOLID COPPER	A: TYPE A B: TYPE B C: TYPE C D: TYPE D	C: CM F: FEET I: INCH M: METER	

