



## CA-68MTD-TPO- SPAN

SPAN LENGTH
Blank = 9.84" [250mm]
125 = 4.92" [125mm]

# .025" DUAL LAMINATED MICRO QUICK-TWIST TPO CABLE IDT FLAT RIBBON CABLE

#### **SPECIFICATIONS**

**ENVIRONMENTAL** 

Temperature Rating: +90°C

**MECHANICAL** 

Insulation: Thermoplastic Olefin Laminated

Conductor: 30 AWG, 7/38 stranded, tinned copper wire

Span Length: Center of flat section to center of flat section

See option below

**ELECTRICAL** 

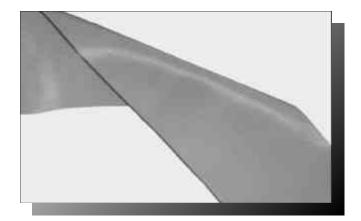
Voltage Rating: 30V - UL UL Style No.: 21057

250mm Impedance: 88 ohms, single ended

117 ohms, differential

125mm Impedance: 86 ohms, single ended

115 ohms, differential



### CA- CABLE SIZE IDC-MG

CABLE	SIZE
44	50

# 1MM [.039"] PVC CABLE IDT FLAT RIBBON CABLE

#### **SPECIFICATIONS**

**ENVIRONMENTAL** 

Temperature Rating: +105°C

**MECHANICAL** 

Insulation: PVC, gray

Conductor: 28 AWG, 7/36 stranded, tinned copper wire

**ELECTRICAL** 

Voltage Rating: 300V - UL, 300V - CSA

UL Style No.: 2651

Impedance: 88 ohms, single ended

130 ohms, differential