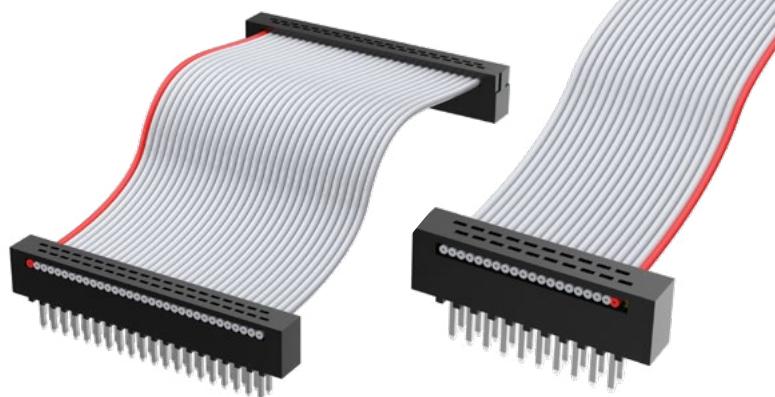


# TIGER EYE™ FLAT IDC WIRE CABLES

(1.27 mm) .050" PITCH • FFMD SERIES



**FFMD**  
Mates:  
FLE\*, SFMC\*

**TRANSFER END**  
Mates:  
FTS, FTSFH, EHF,  
SHF, ESHF

## SPECIFICATIONS

**Insulator Material:**  
PBT

**Terminal:**  
Phosphor Bronze

**Contact:**  
BeCu (-T)

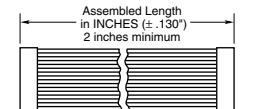
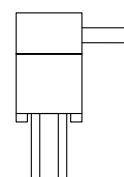
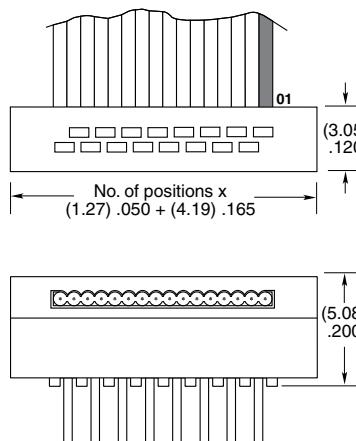
**Plating:**

Sn over 50  $\mu$  (1.27  $\mu$ m) Ni  
(2 pins powered)

**Operating Temp Range:**  
-40 °C to +105 °C

**Voltage Rating:**  
215 VAC / 304 VDC

<b>SERIES</b>	<b>NO. PINS PER ROW</b>	<b>END OPTION</b>	<b>OVERALL LENGTH</b>	<b>TRANSFER OPTION</b>	<b>OTHER OPTION</b>
FFMD	-04, -05, -08, -10, -13, -17, -20, -25 (Standard sizes)	-S = Single End -D = Double End -T = Transfer End	-"XX.XX" = Assembled Length	01 Leave blank for -S and -D End Options.	-RW = Reverse Wiring (Red wire opposite position #1) -D "XX" = Daisy Chain -SR = Strain Relief (Mates only with ESHF Series) (Not available with -O, -M, -R or -DXX) -R = Reverse -M = Middle Reverse (Requires -DXX) -O = Outside Reverse (Requires -DXX)



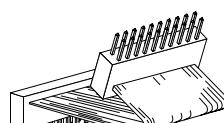
Assembled Length (-"XX.XX")

## ALSO AVAILABLE

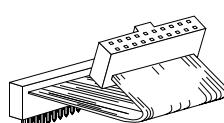
Other sizes  
(MOQ Required)



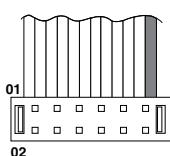
Single End (-S)



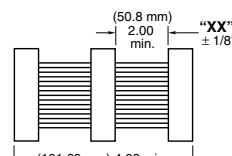
Double End (-D)



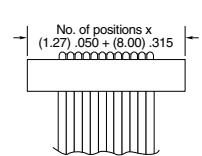
Transfer End (-T)



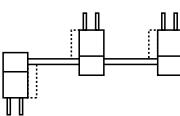
Reverse Wiring (-RW)



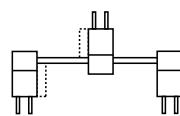
Daisy Chain (-D "XX")



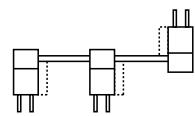
Strain Relief (-SR)



Reverse (-R)



Middle Reverse (-M)



Outside Reverse (-O)

**\*Note:**  
Standard FFMD callout will not mate with FLE, SFMC.  
Must use gold plated callouts.  
(See drawing on web.)  
When mated with a socket, Wire 1 mates with Pin 2;  
Wire 2 mates with Pin 1, etc.

**Note:**  
This Series is non-standard, non-returnable.