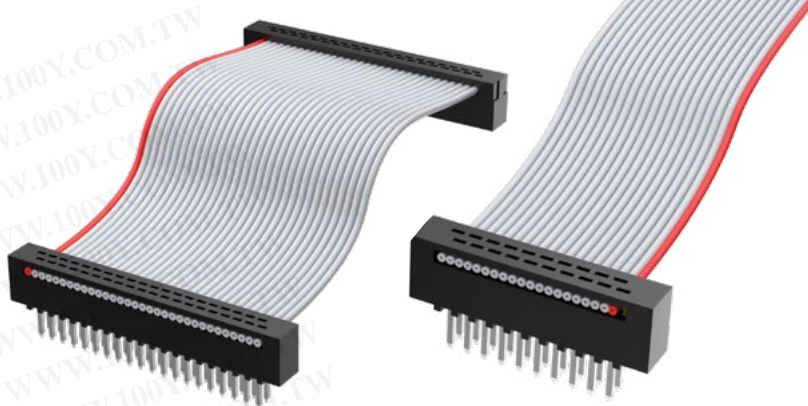


# TIGER EYE™ FLAT IDC WIRE CABLES

(1.27 mm) .050" PITCH • FFMD SERIES



## FFMD

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

## TRANSFER END

**Mates:**  
FTS, FTSH, EHF,  
SHF, ESHF

## SPECIFICATIONS

### Insulator Material:

PBT

### Terminal:

Phosphor Bronze

### Contact:

BeCu (-T)

### Plating:

Sn over 50 μ" (1.27 μm) Ni

### Wire:

30 AWG

### Current Rating:

2.5 A per pin  
(2 pins powered)

### Operating Temp Range:

-40 °C to +105 °C

### Voltage Rating:

215 VAC / 304 VDC

## ALSO AVAILABLE

Other sizes  
(MOQ Required)

勝特力材料 886-3-5753170  
勝特力电子(上海) 86-21-34970699  
勝特力电子(深圳) 86-755-83298787  
[Http://www.100y.com.tw](http://www.100y.com.tw)

SERIES	NO. PINS PER ROW	END OPTION	OVERALL LENGTH	01	TRANSFER OPTION	OTHER OPTION
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**FFMD**  
= Terminal Strip

**-04, -05,  
-08, -10,  
-13, -17,  
-20, -25**  
(Standard sizes)

**-S**  
= Single End  
**-D**  
= Double End  
**-T**  
= Transfer End

**-"XX.XX"**  
= Assembled Length

Leave blank for  
-S and -D End  
Options.

**-N**  
= Notch  
Polarization  
on socket  
(-T end only)  
(Not available  
with -04  
position)

**-RW**  
= Reverse Wiring  
(Red wire opposite  
position #1)

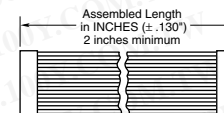
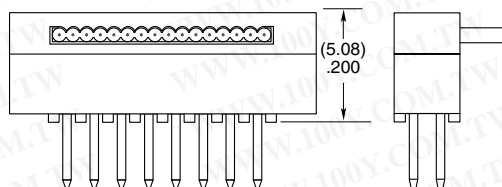
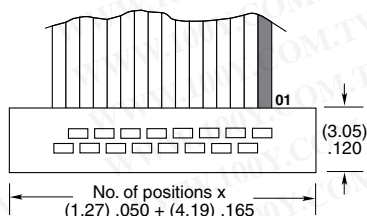
**-D "XX"**  
= Daisy Chain

**-SR**  
= Strain Relief  
(Mates only  
with ESHF Series)  
(Not available with  
-O, -M, -R or -DXX)

**-R**  
= Reverse

**-M**  
= Middle Reverse  
(Requires -DXX)

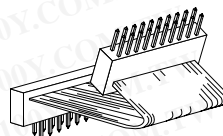
**-O**  
= Outside Reverse  
(Requires -DXX)



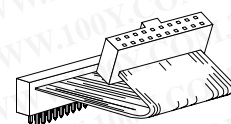
Assembled Length (-"XX.XX")  
2 inches minimum



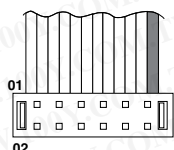
Single End (-S)



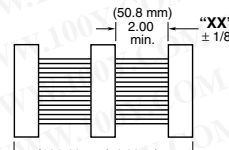
Double End (-D)



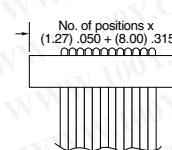
Transfer End (-T)



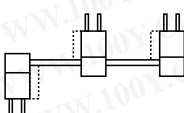
Reverse Wiring (-RW)



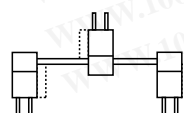
Daisy Chain (-D "XX")



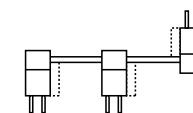
Strain Relief (-SR)



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.