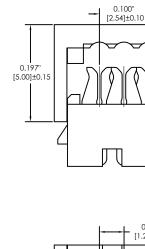


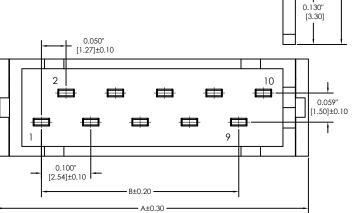
COVER

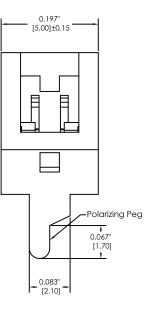
IJ

0.075" [1.90]±0.20

> 0.256" [6.50]±0.15







Pins Per	Dime				
Row	А	В	Qt'y / Tube		
2	8.45	2.54	68		
3	10.99	5.08	52		
4	13.53	7.62	42		
5	16.07	10.16	36		
6	18.61	12.70	31		
7	21.15	15.24	27		
8	23.69	17.78	24		
9	26.23	20.32	22		
10	28.77	22.86	20		

Specification

Ordering Information

MICRO - 05 - XX - LF

Pins Per Row_____ 02, 03, 04, 05, 06, 07, 08, 09, 10

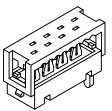
Electrical:

Rated Current: 1.0AMP Contact Resistance: 20mΩ max Withstand Voltage: 500V AC/DC Insulation Resistance: 1000MΩ min Operation Temperature: -40°C to +105°C

Material:

Termination:

Contact Material: Phosphor Bronze Contact Plating: Sn Over Ni Insulator Material: PBT+15%GF(UL94V-0), Red Packing: Tube without Pick and Place Pad



-Lead Free



Mates with: MICRO-01 (Wire To Board), MICRO-02 (Wire To Board), MICRO-03 (Wire To Board)

.050" ribbon cable Contact MLE For Cable Assembli

Contact MLE For Cable Assemblies			Products cut to specific sizes are uncancellable/nonreturnable						Parts	Parts are subject to change without notice				
	MICRO-05 SERIES					ed cl IDC Mount V				ctor	26 AUG	Scale NTS		
UNLESS OTHERWISE SPECIFIED DIMENSIONS IN INCHES [MM] TOLERANCES ARE: ONE PLACE DECIMALS ±.100	Bann	MQ		4235 Earnings Way, New Albany, I 1-800-782-3486 (USA/Canc Tel: 812-944-7244					ada/Mexico)		Revision B			
TWO PLACE DECIMALS ±.010 THREE PLACE DECIMALS ±.005 FOUR PLACE DECIMALS ±.0020 ANGLES ±5"					Fax: 812-944-7268 E-mail: mle@mlelectroni Web: www.mlelectroni					ics.com		Sheet 1/2		

Revisions

Revision B - (12th May 2011)

Amendment to part number for entire series, Total Pins has been changed to Pins Per Row.

Therefore MICRO-XX-04 is now MICRO-XX-02 (4 total pins now equals 2 pins per row in part number).

Was:

Total Pins 04, 06, 08, 10, 12, 14, 16, 18, 20

Now:

Pins Per Row 02, 03, 04, 05, 06, 07, 08, 09, 10

		Products cut to	specific size	es are uncance	are uncancellable/nonreturnable Pa				Parts are subject to change without notice		
	MICRO-05 S	SERIES		gered cl IDC Male On Wire Connector able Mount With Polarizing Peg					26 AUG 10	Scale NTS	
UNLESS OTHERWISE SPECIFIED DIMENSIONS IN INCHES [MM] TOLERANCES ARE: ONE PLACE DECIMALS ±.100	Marian	Small	4235 E		782-3486		anada	ana, 47150, USA /Mexico)	Revision B		
TWO PLACE DECIMALS ±.010 THREE PLACE DECIMALS ±.005 FOUR PLACE DECIMALS ±.0020 ANGLES ±5'			Fax: 812-944-726 E-mail: mle@mlelectron Web: www.mlelectroni						Sheet 2/2		