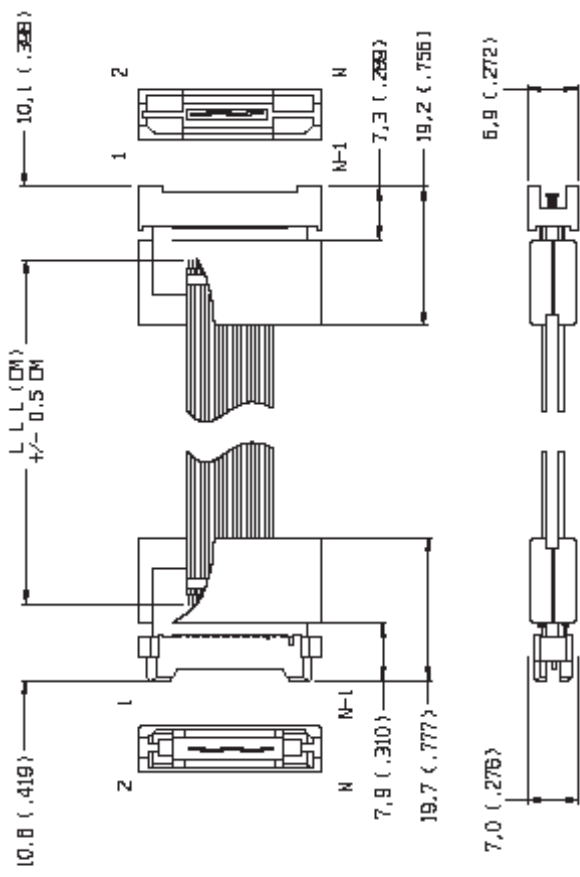
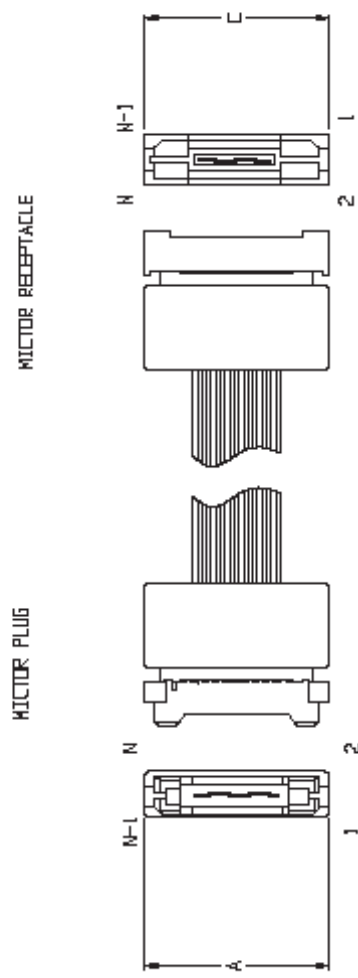


A = 25.55mm (1.006)
 C = 25.55mm (1.006)
 L L L = 228.60mm (9.000)



SIGNAL
 END-TO-END WIRING

SIDE 1	SIDE 2
1	1
2	2
N-1	N-1
N	N



- NOTES:
- THIS IS A CONFIGURED ASSEMBLY.
 - SEEV IS 100 PPM .5 METER TYPICAL.
 - RISE TIME (MAX) 275 PICOSECONDS .5 METER.
 - CHARACTERISTIC (MAX) -15dB @ 500 MHz AND .5 METER.
 - RETURN LOSS (MAX) -15 dB @ 500 MHz AND .5 METER.
 - INSERTION LOSS (MAX) -2 dB @500 MHz AND .5 METER.
 - TEMPERATURE: OPERATE: 0 TO 50° C. STORAGE: -10 TO 75° C.
 - HUMIDITY: OPERATE: 90% AT 40°C 3 DAYS. STORAGE: 95% AT 50°C 4 DAYS.
 - TENSILE > 178 N (40 LBS) PER TWO-RIBBON PAIR AXIAL
 - TENSILE > 89 N (20 LBS) PER TWO-RIBBON PAIR, NORMAL
 - FLEXURAL LIFE: 500 M / 2,2 N (8 OZ) LOAD +/- 90°
 - LATERAL FLEXURE: 500 M / 2,2 N (8 OZ) LOAD +/- 35°
 - CRUSH >1000 CYCLES AT 350 N (80 LB) LOAD- NO SHORTS/OPEN
 - CRUSH (TOR): 365 CYCLES- NO CHANGE
 - SEE CHART FOR PIN-OUT

Emulation Technology, Inc.
 — VLSI and SMT ADAPTERS and ACCESSORIES —
 2344 Walsh Avenue, Bldg.F TEL:(408)982-0660
 Santa Clara, Ca 95051 FAX:(408)982-0664

REVISION: A
 DATE: 01/27/05
 SHEET: 1 OF 1

CHECKED: Perry Munroe
 DRAWN: Huy Nguyen

ITEM: MIC-38-CABLEMF9
 DESCRIPTION: MIC-38-CABLE-MF-9

ASSEMBLY DRAWING
 Scale N/A DO NOT SCALE DRAWING