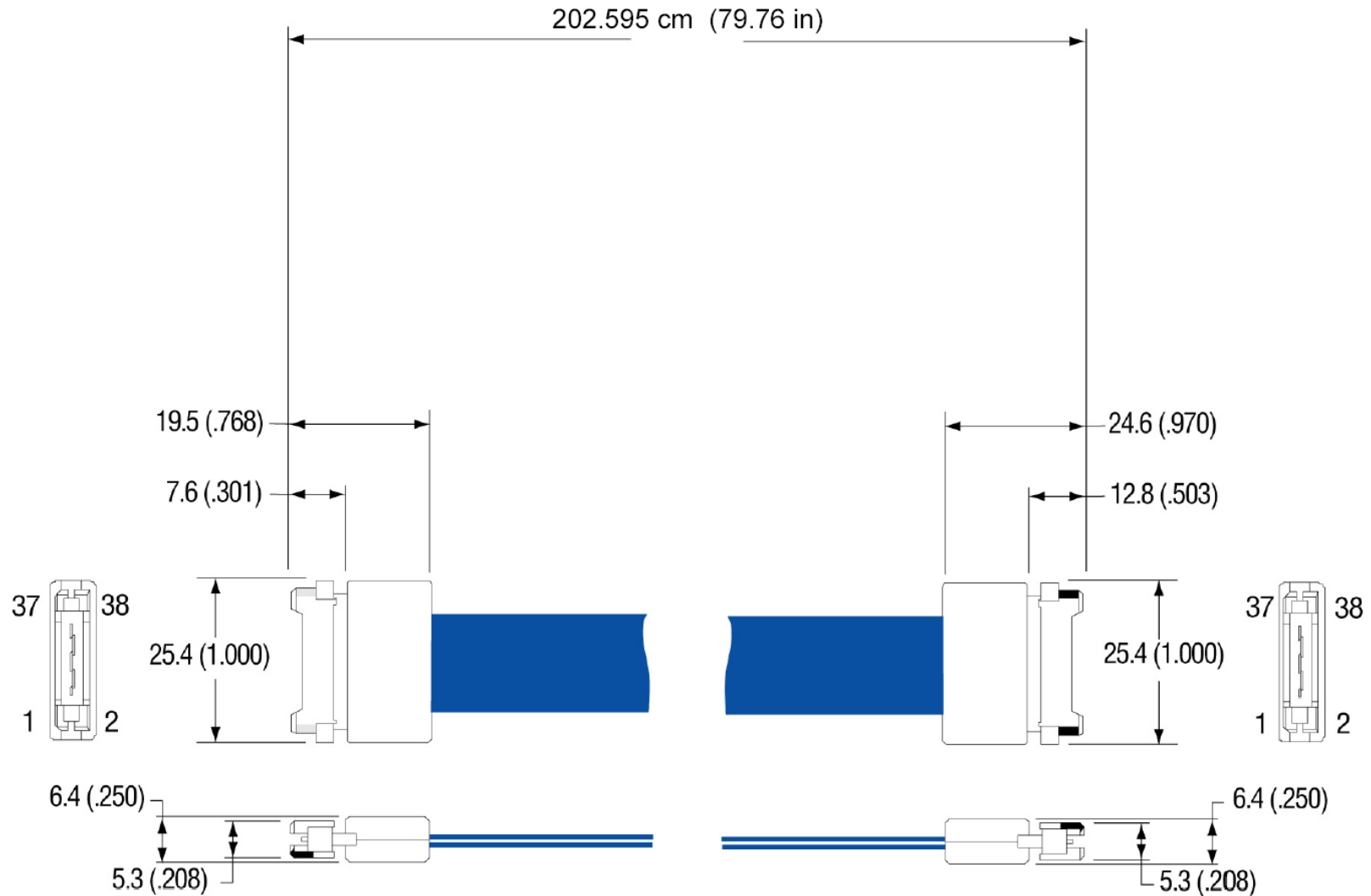


REV	DESCRIPTION	DATE	BY
A	NEW DRAWING	07/20/10	JAG


F8252



NOTES:

- THIS IS A CONFIGURED ASSEMBLY.
- SKEW IS 100 ps @ .5 METER TYPICAL.
- RISE TIME (MAX): 275 PICOSECONDS @ .5 METER.
- CROSSTALK (MAX): -15 dB @ 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: -10° TO 90° C OPERATING -40° TO 90° STORAGE.
- 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.
- FLEX LIFE: 50K W/ 0,1 N (8 OZ) LOAD +/- 90°.
- LATERAL FLEX LIFE: 5K W/ 0,1 N (8 OZ) LOAD +/- 35°.
- CRUSH > 1000 CYCLES AT 18 N (80 LBS) LOAD - NO SHORTS/OPENS.
- CRUSH (TDR) > 65 CYCLES - NO DISCERNABLE CHANGE IN IMPEDANCE.

ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED

 EMULATION TECHNOLOGY, INC. VLSI and SMT ADAPTERS and ACCESSORIES				
				759 FLYNN ROAD CAMARILLO, CA 93012
SHEET: 1 OF 1	DATE: 07/20/10	REVISION: A	ASSEMBLY DRAWING	
CHECKED:		PREPARED BY: J. GELACIO	ITEM: MIC-38-CABLMM80	
DO NOT SCALE DRAWING			DESCRIPTION: MIC-38-CABLE-MM-80	