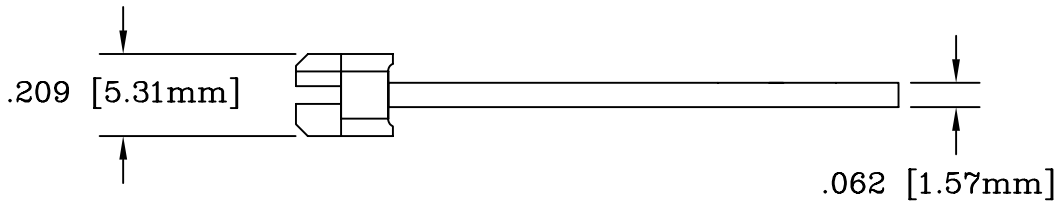
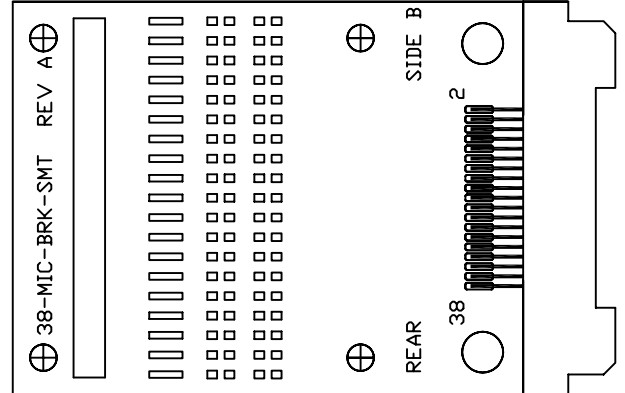
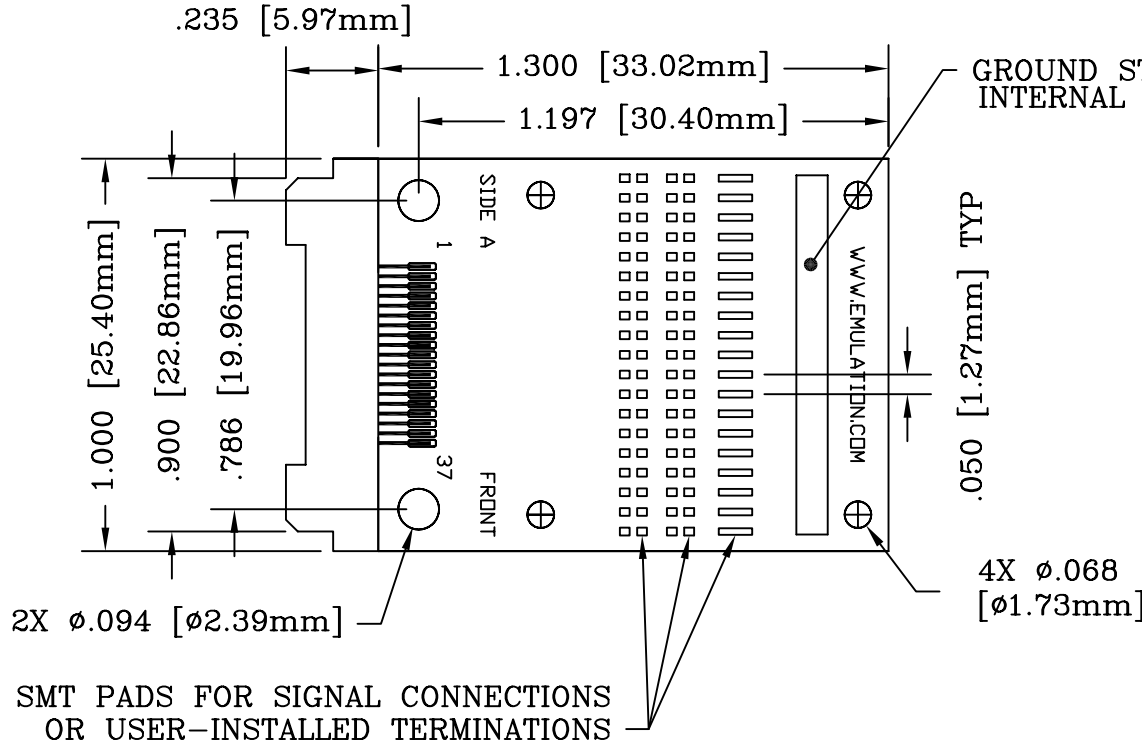


REV	DESCRIPTION	DATE	BY
A	NEW DRAWING	09/11/02	H.N.
B	ADDED SMT NOTES	12/08/03	H.N.
C	ADDED BOM & BOTTOM VIEW	09/09/10	JAG

F6690  
DOD 36690

TOP VIEW

BOTTOM VIEW



NOTES:

- PINOUT MATCHES AGILENT (HP) STANDARD.
- THIS PART MATES WITH DRAWING # F1416 ET ITEM# CONMICFEM38SMT
- MATES WITH TYCO PART #  
2-767004-2  
767054-1  
767044-1

SMT NOTES:

The Mictor pads are .017" x .070".  
The 0402 pads are .028" x .030"  
The connector pads to the right of the 0402's are .017" x .085".  
The copper plane is .080" x .915".

ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED

**Emulation Technology, Inc.**  
— VLSI and SMT ADAPTERS and ACCESSORIES —  
759 FLYNN ROAD CAMARILLO, CA 93012  
TEL:(805)383-8480 FAX:(805)383-8484

NO.	ITEM	DESCRIPTION	QTY.	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES [MM] TOLERANCES ARE:	SHEET: 1 OF 1	DATE: 12/08/03	REVISION: C	ASSEMBLY DRAWING
1	38-MIC-BRK-SMT	BASE BOARD	1	DECIMALS: .XX ±0.010 .XXX ±0.005 .XXXX ±0.0005 ANGLES ±10°	CHECKED: Perry Munroe	DRAWN: Huy Nguyen	ITEM: MIC-38-SMTPADS	
2	CONMIC38MALEDGE	SOLDER TO EDGE OF #1	1	[.X] ±0.25 FRACTIONS ±1/64 [.XX] ±0.13 [.XXX] ±0.013	Scale 2:1	DO NOT SCALE DRAWING	DESCRIPTION: MIC-38-SMTPADS	