

Rev.	Description	Date	Drawn by	Checked by	Approved by
A	New Drawing	2006/12/25	Michael	Gavin	Stephen

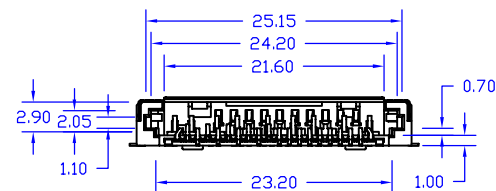
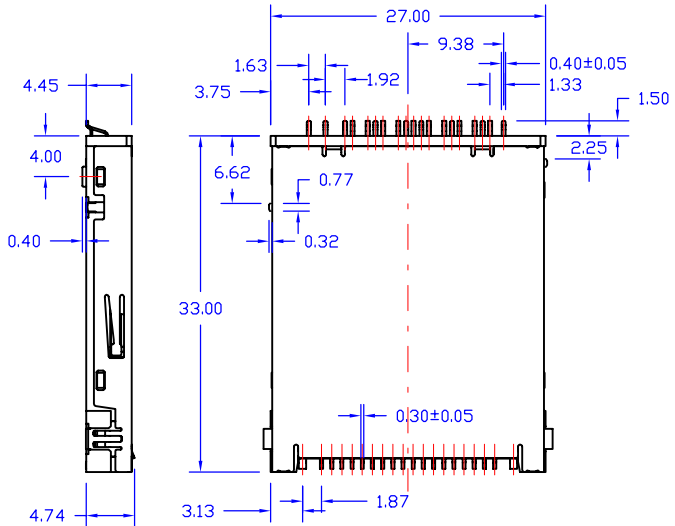
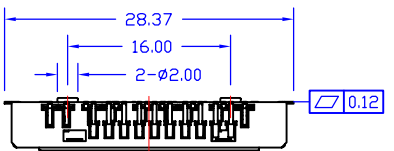


Table 1

Part No.	Dimensions			
	Pos.	A	B	C
AEMCHS23B-039L	39			

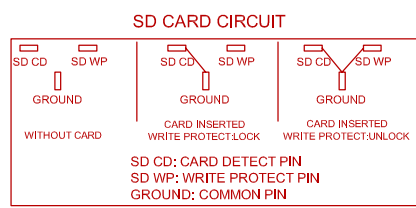
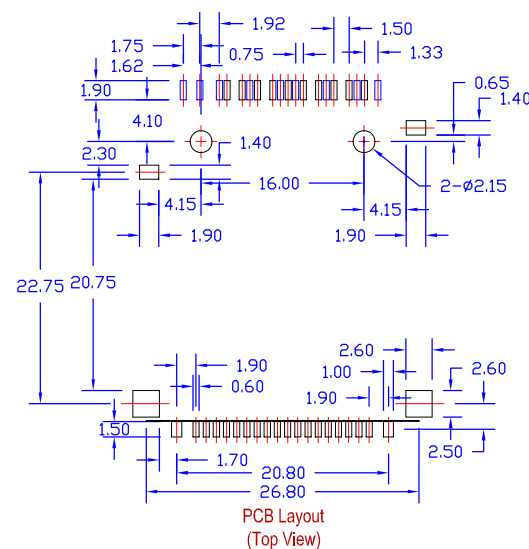
Table 2

SD CARD			MS CARD	
Pin No.	Name	Description	Pin No.	Name
1#	CD/DAT3	Card detect/Data I/O	1#	VSS
2#	CMD	Command	2#	BS
3#	VSS1	Ground	3#	VCC
4#	VDD	Power	4#	DIO
5#	CLK	Clock	5#	REVERSE
6#	VSS2	Ground	6#	INS
7#	DAT0	Data I/O	7#	REVERSE
8#	DAT1	Data I/O	8#	SCLK
9#	DAT2	Data I/O	9#	VCC
			10#	VSS

XD CARD			
Pin No.	Name	Pin No.	Name
1#	CD	11#	D1
2#	R/B	12#	D2
3#	/RE	13#	D3
4#	/CE	14#	D4
5#	CLE	15#	D5
6#	ALE	16#	D6
7#	/WE	17#	D7
8#	/MP	18#	VCC
9#	GND	19#	GND
10#	D0	20#	VCC

NOTE:

- Material and Finish:**
- Housing: LCP (UL94V-0), Black.
 - Terminal: Copper Alloy, Gold Plating on Contact Area, Tin Plating on solder Tail.
 - Shield: Stainless Steel.
- Electrical Characteristics:**
- Current Rating: 0.5 Amp. Max..
 - Dielectric Withstand Voltage: 500V AC RMS for 60Seconds.
 - Insulation Resistance: 100M Ohms Min. at 500V DC.
 - Contact Resistance: 100m Ohms Max..
- Mechanical Characteristics:**
- Operating Temperature: -25°C ~ +90°C
 - Contact Us for Customization.



Tolerance 0.0 ±0.38 0.00 ±0.25 0.000 ±0.10	Drawn By Michael		
	Checked By Gavin		Title 1.50mm Pitch, MS+SD+MMC+XD 4 in 1 Card, Surface Mount, 39P, With Cover
	Approved By Stephen		AECONN Technology Corp.

