

Technical drawing of a 10-hole punch card. The card is 17.50 units wide and 1.00 unit high. The holes are arranged in a single row. The distance from the left edge to the first hole is 0.50 ± 0.05. The distance between adjacent holes is 0.40. The distance from the last hole to the right edge is 0.40. The holes are labeled A, B, C, and D.

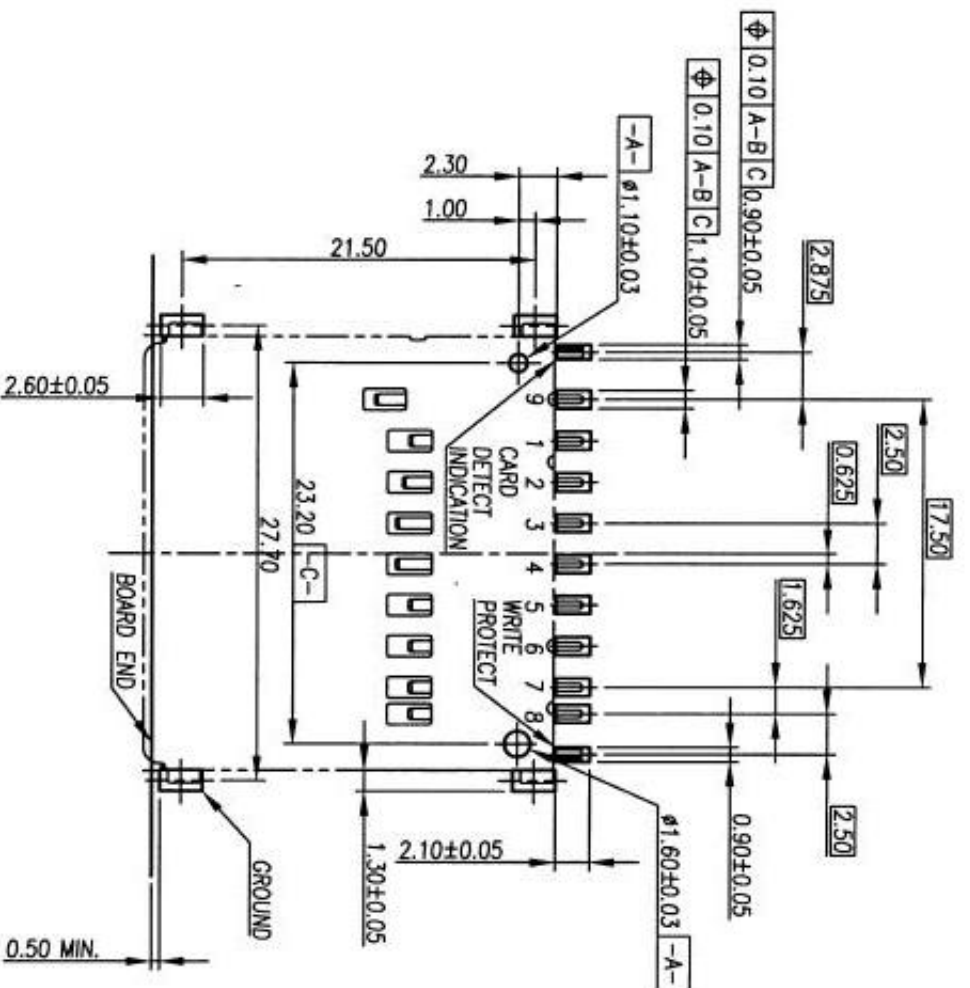
	A	B	C	D
0.40				
Φ				
-0.50 ± 0.05				

SDMF-109XXAX10

0 : H=0.00mm

PLATING TYPE :

[illegible]



PC BOARD LAYOUT COMPONENT SIDE

Ordering Information:

SDMF-109XXAX10

Contact Area Plating:

0 : H=0.00mm

05--05u" Gold Plating

10--10u" Gold Plating

15--15u" Gold Plating

HEIGHT

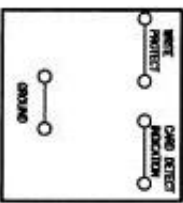
PLATING TYPE :

0 : TIN-LEAD 90/10.

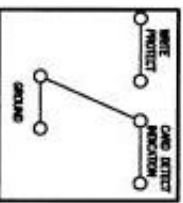
T : LEAD FREE.

REV	MODIFICATION	DATE	DRAW
C	EN-04-0433	04/22/04*	JIM LIU
D	EN-04-0635	06/15/04*	JIM LIU
E	EN-04-0807	08/12/04*	JIM LIU

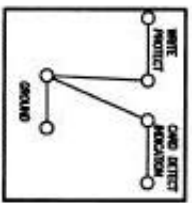
PIN	NAME
1	CD/DAT3
2	CMD/DI
3	VSS1
4	VDD
5	CLK/SCLK
6	VSS2
7	DAT0
8	DAT1
9	DAT2



WITHOUT CARD



CARD INSERTED
WRITE PROTECT : LOCK



CARD INSERTED
WRITE PROTECT : UNLOCK

DIMENSION IN mm [inch]		PROD. SPEC.	SP00048
TOLERANCE UNLESS OTHERWISE SPECIFIED		PKG. SPEC.	PPP-SPE-001
.X±0.30	X.±	APPROVE	<i>[Signature]</i>
.XX±0.20	.X±	CHECK	
.XXX±0.10	.XX±	DRAW	
TITLE		SECURE DIGITAL MEMORY CARD REVERSAL	
FILE NO. KFP-048		DWC NO. SDMF-109XXAX10	
SIZE		A4	
SCALE		2:1	
SHEET		2	
REV		E	

CUSTOMER DRAWING