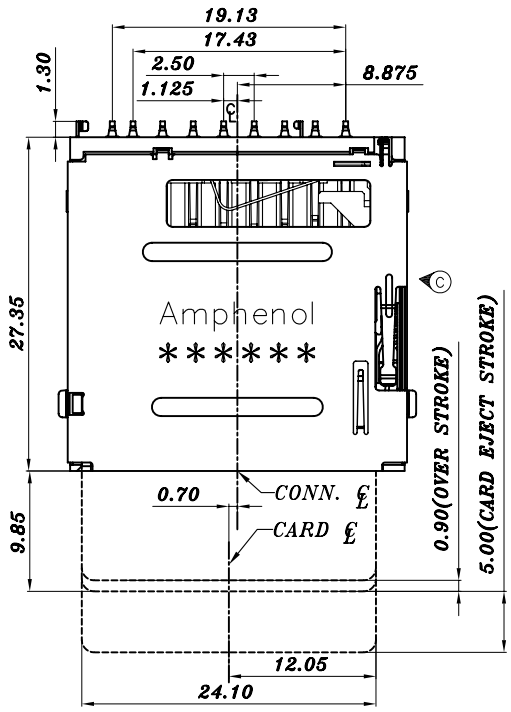
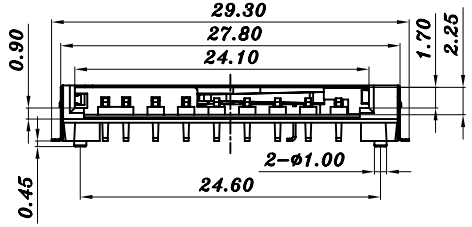
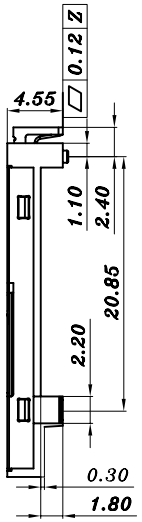
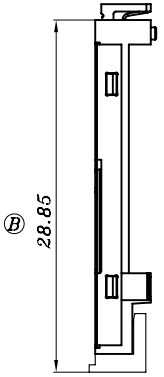
REV.	ECN.NO.	MODIFY.CONTENT	DATE
A	D0709.094	Initial Release	07/09/12
B	D0905.053	Add dummy card	05/15/09
C	D1407.021	Modified surface	07/30/14
D	D1408.026	Add order P/N code	08/26/14









Dummy

DATE CODE

******

日期碼：見代碼表

月份碼：見代碼表

年份碼：見代碼表

SPECIFICATION

1.Material:

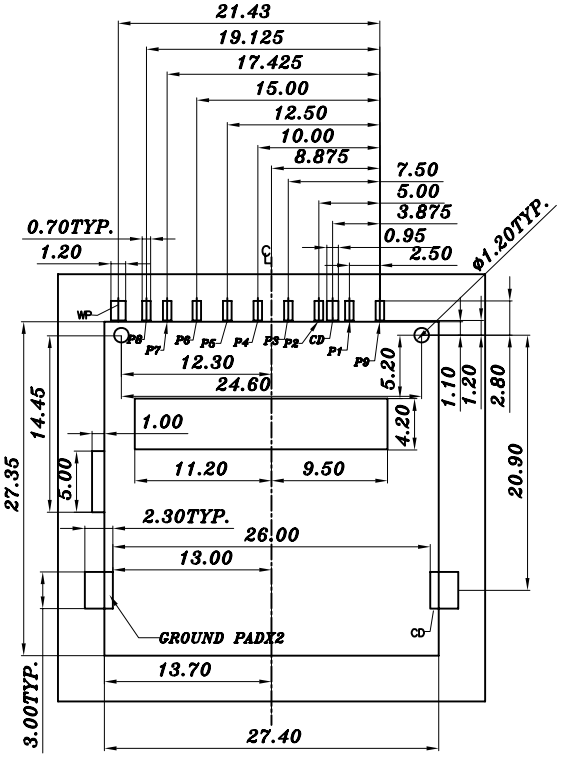
Insulator: LCP, rated UL94V-0,color:black.
Contacts: Phosphor Bronze,
Tin 160u" at Solder Tail,
Selected Gold on Contact Area Plating.
Shell:

2.Electrical Characteristics:

Operating voltage : 250V(AC/DC).
Current rating : 0.5 A.
Operating Temperature: -20°C~+65°C.
Insulation resistance: 1000M ohms min. at 250VDC
Dielectric withstanding voltage:500 VAC/1minute.
Contact resistance: 100m ohms max.
Mating cycle: 10000 cycles, spring is not breaking.

3.Cap can't be taken out before IR reflow.

PIN NO.	DESCRIPTION
P1	DAT 3
P2	CMD
P3	VSS
P4	VDD
P5	CLK
P6	VSS2
P7	DAT 0
P8	DAT 1
P9	DAT 2



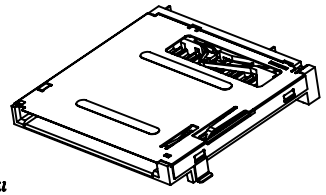
RECOMMENDED PCB LAYOUT
(ALL TOLERANCE ARE ±0.05)

THE PART NUMBER:

10100405XX X X

- ***Blank : Tray packing***
- ***2: Reel packing*** Ⓓ
- ***Blank :*** ⒶDATE CODE
- ***f:*** ⒻDATE CODE

- ***64: Au 1u"on contact area,100u"Min.Sn on soldertail***
- ***65: Au 3u"on contact area,100u"Min.Sn on soldertail***
- ***66: Au 5u"on contact area,100u"Min.Sn on soldertail***
- ***67: Au 10u"on contact area,100u"Min.Sn on soldertail***
- ***68: Au 5u"on contact area,100u"Min.Sn on soldertail***
- ***69: Au 30u"on contact area,100u"Min.Sn on soldertail***
- ***75: Au 15u"on contact area,100u"Min.matte Sn on soldertail***
- ***76: Au 30u"on contact area,100u"Min.matte Sn on soldertail***



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月份	1	2	3	4	5	6	7	8	9	10	11	12						
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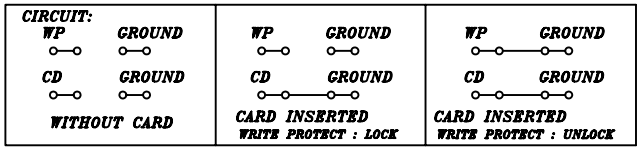
代碼	07	08	09	10	11	12	13	14	15									



GENERAL	TOLERANCE	FILE.NO.	10100405**	PART.NO.	10100405XXXX	DRAWN	LEO.ZENG	MATERIAL		SCALE	1:1
X.±0.50	x.°± 5°	REV.	D	TITLE	SD P/P CARD CONN. STAND OFF 1.8mm Full Cover	CHECKED		DATE	08.26/2014	UNIT	MM
.X±0.38	.x°± 2°	SIZE		SHEET	1 OF 1	APPROVED		Amphenol Shouh Min Industry			
.XX±0.25	.xx± 1°	A4									