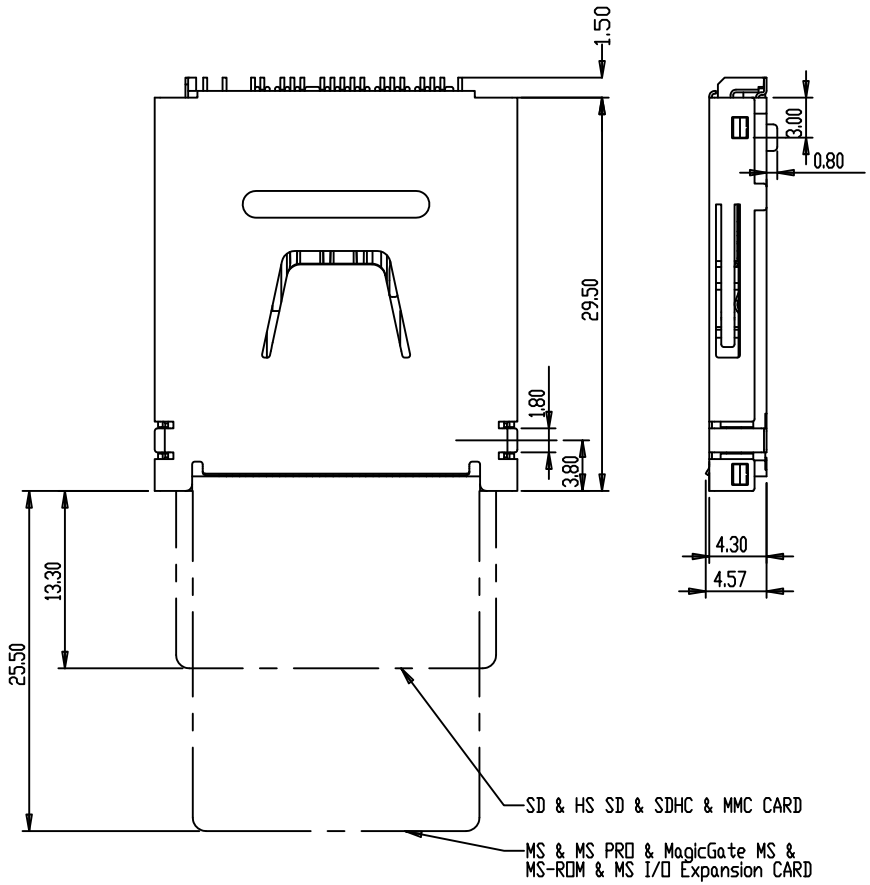
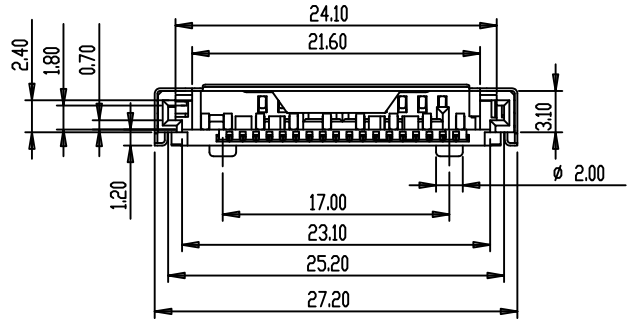
HESTORE.HU
elektronikai alkatrész áruház

EN: This Datasheet is presented by the manufacturer.

Please visit our website for pricing and availability at www.hestore.hu.





NOTES :
1. MATERIAL :
INSULATOR : HIGH TEMPERATURE THERMOPLASTIC , UL94V-0.
COLOR : BLACK
CONTACT : PHOSPHOR BRONZE.

2. APPLICATION : SD&HS SD&SDHC&MMC &
MS&MS PRO&MagicGate MS&MS-ROM&MS I/O Expansion
(It can protect the demage of MSDuo)

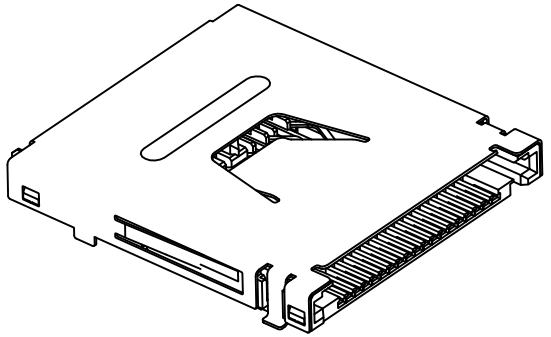
3. PLATING : CONTACT AREA :GOLD FLASH,10u" PLATED OVER Ni
SOLDER AREA : Tin PLATED OVER Ni

107R-A X 0 0-R
1 2 3

1.Type
A:SD/MMC/MS

2.Contact Plating
A:Gold Flash
D:10u" Gold Plating

3.RoHS

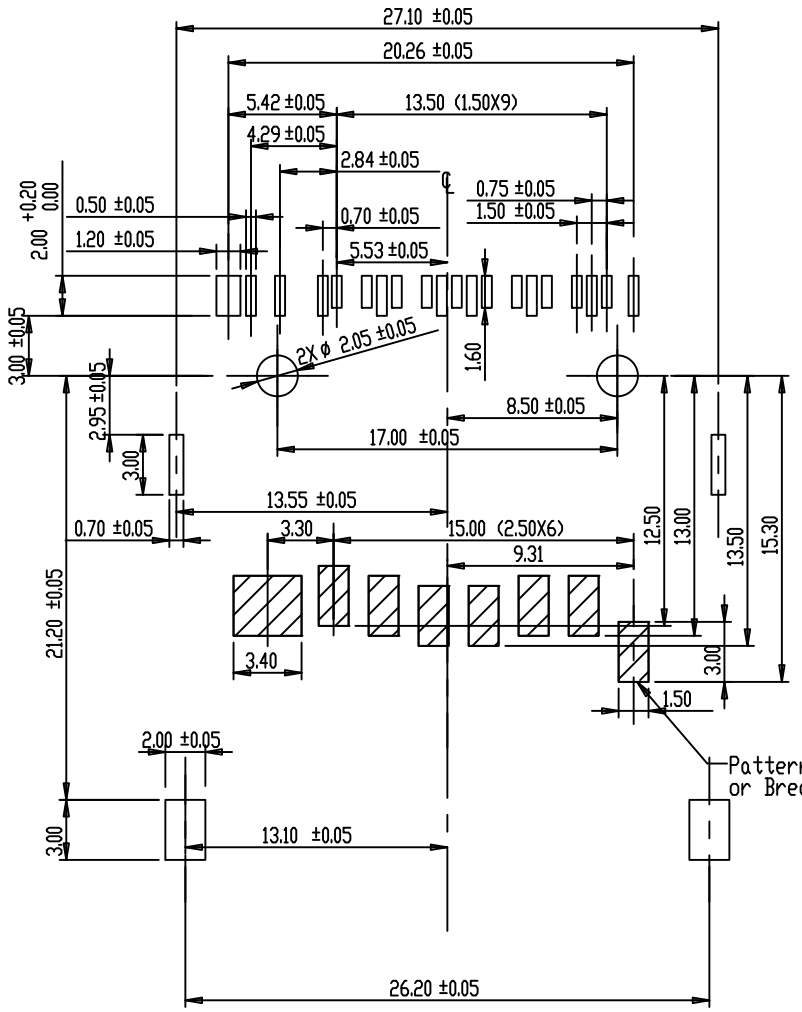


UNLESS OTHERWISE SPECIFIED TOLERANCE			
ANG.	±5'		
0.	±0.3		
.0	±0.25		
.00	±0.20		
SCALE: AS SHOWED		UNIT: mm	
DRAWN willis		2008/4/3	
CHECKED		/ /	
APPROVED		/ /	

ATTEND TECHNOLOGY INC.
www.attend.com.tw

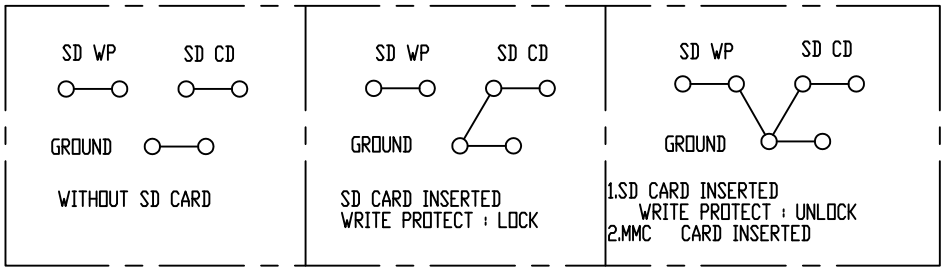
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PRODUCT NO. 107R-AX00-R
FILE NAME: 107R-AX00-R
SIZE A4 REV.

REV.	DESCRIPTION	DATE



PCB LAYOUT

SD CIRCUIT :



UNLESS OTHERWISE SPECIFIED TOLERANCE			
ANG.	±5'		
0.	±0.3		
.0	±0.25		
.00	±0.20		
SCALE: AS SHOWED		UNIT: mm	
DRAWN Willis		2008/4/3	
CHECKED		/ /	
APPROVED		/ /	
SIZE A4	REV.		

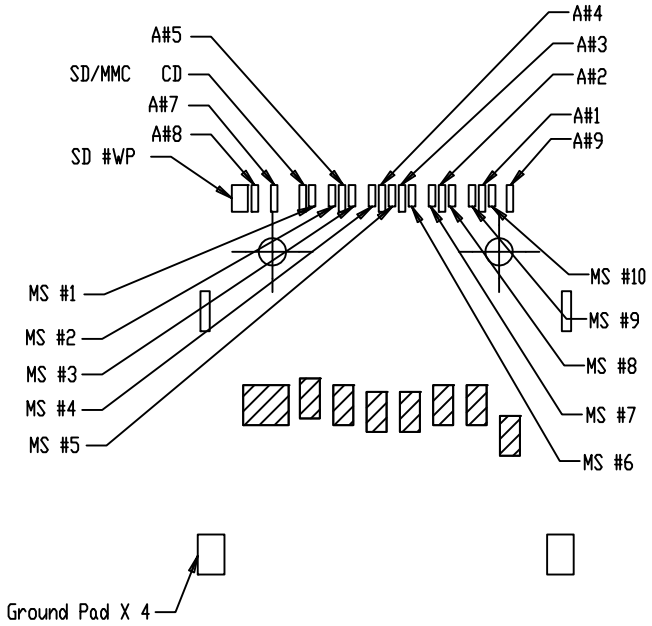
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DRAWN NAME: Multi Card Socket SD/MMC/MS

PRODUCT NO. 107R-AX00-R

FILE NAME: 107R-AX00-R

REV.	DESCRIPTION	DATE



PCB LAYOUT

PIN ASSIGNMENT:

PIN NO.	MEMORY CARD PIN NO.
A#1	SD/MMC-1 (DAT3)
A#2	SD/MMC-2 (CMD)
A#3	SD/MMC-3 (GND)
A#4	SD/MMC-4 (VCC)
A#5	SD/MMC-5 (CLK)
A#7	SD/MMC-7 (DAT0)
A#8	SD-8 (DAT1)
A#9	SD-9 (DAT2)
MS#1	VSS
MS#2	BS
MS#3	DAT1
MS#4	SDIO/DATA0
MS#5	DATA2
MS#6	INS
MS#7	DATA3
MS#8	SCLK
MS#9	VCC
MS#10	VSS

(SD/MMC : SD&HS SD&SDHC&MMC CARD)

(MS : MS&MS PRO&MagicGate MS&MS-ROM&MS I/O Expansion CARD)

REV.	DESCRIPTION	DATE

UNLESS OTHERWISE SPECIFIED TOLERANCE
ANG. ±5°
0. ±0.3
.0 ±0.25
.00 ±0.20

SCALE: AS SHOWED | UNIT: mm

DRAWN willis 2008/4/3

CHECKED / /

APPROVED / /

SIZE A4 | REV.

ATTEND TECHNOLOGY INC.
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DRAWN NAME: Multi Card Socket SD/MMC/MS

PRODUCT NO. 107R-AX00-R

FILE NAME: 107R-AX00-R