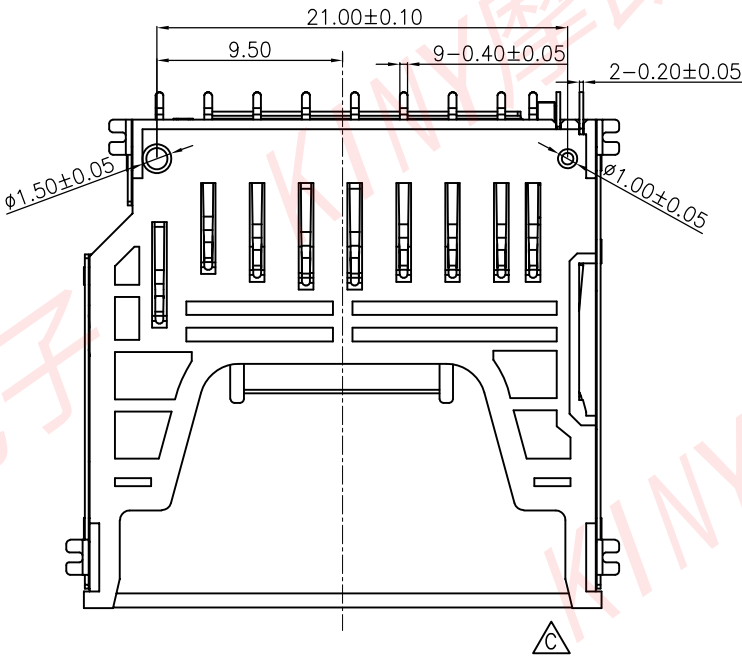
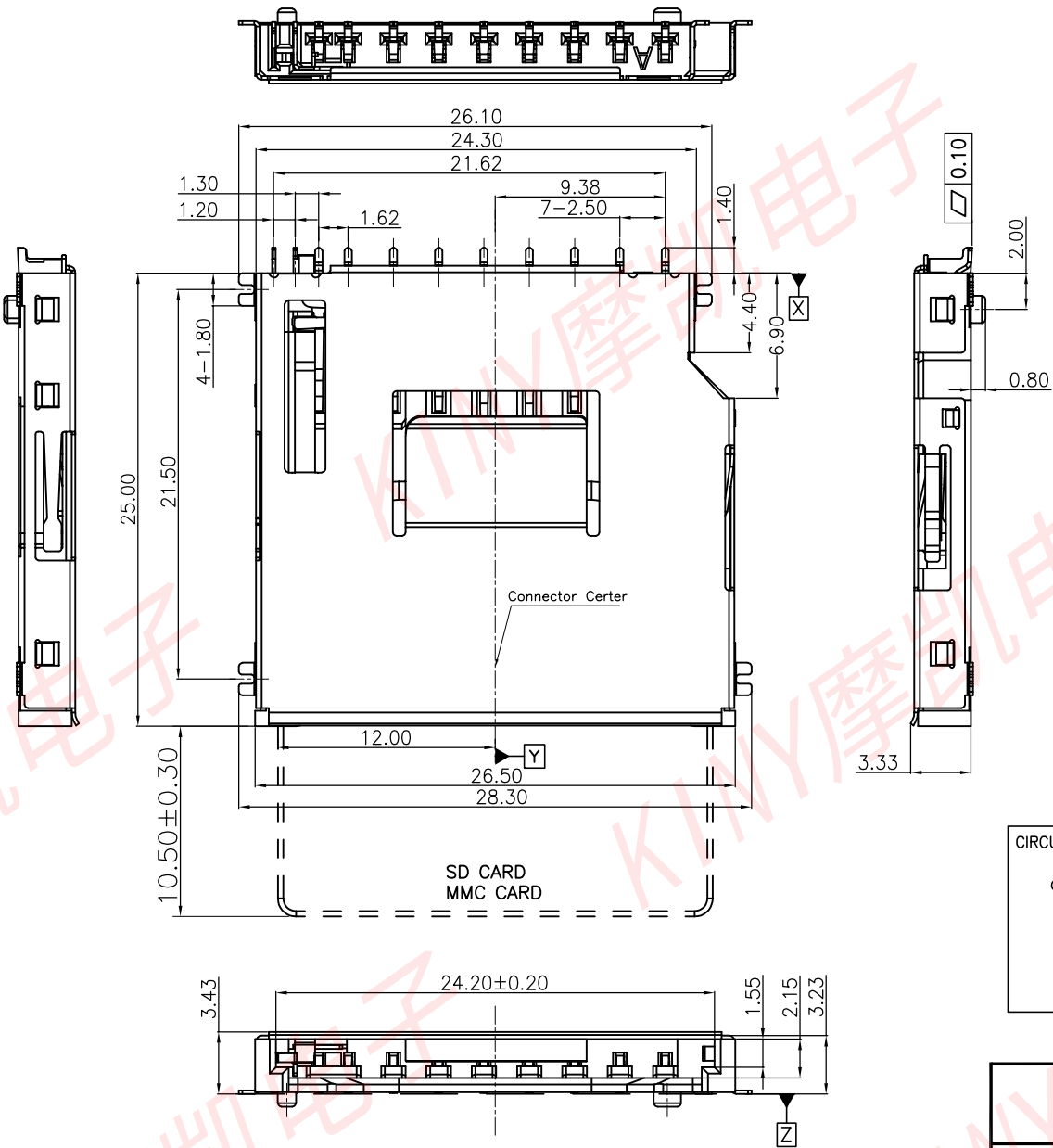


* 所有原料材质, 生产制程, 电镀必须符合HF要求



CIRCUIT:



WITHOUT CARD



SD CARD INSERTED
WRITE PROTECT: LOCK

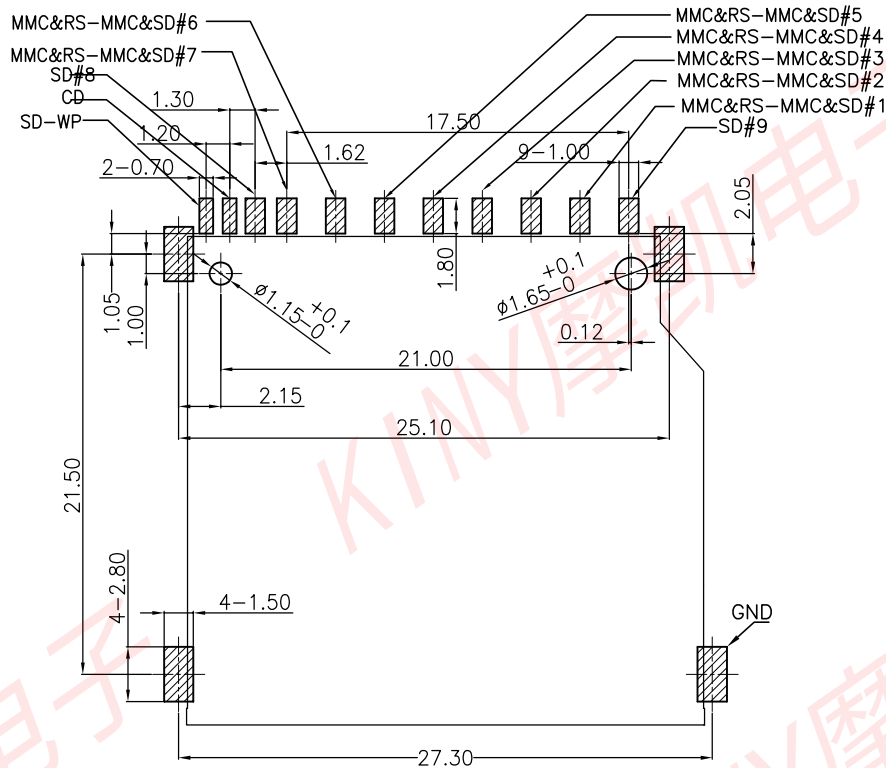


1. SD CARD INSERTED
WRITE PROTECT: UNLOCK
2. OTHER CARD INSERTED

C	ER2006058	修改图面与实物一致	Faji	2020.06.10
B	----	标准化图档	ping	2016.08.29
A	----	NEW RELEASE	Simon	2015.05.09
REVISION NO.	ECR NO.	DESCRIPTION	MARK	DATE

KINY		东莞市摩凯电子有限公司					
DIMENSIONS INIT: mm		PRODUCT NAME : SD CARD SOCKET NO PUSH		DRAWING: Faji	DATE: 2020.06.10		
UNLESS OTHERWISE SPECIFIABLE		PRODUCT NO. : SDC-T1150-01		CHECK: Alex	DATE: 2020.06.10		
DIMENSION TOLERANCE		DRAWING NO. : D-SDC-T1150-01		APPROVED: Alex	DATE: 2020.06.10		
X.X: ± 0.25				SCALE:	DWG ID:	REV.:	PAGE:
X.XX: ± 0.15				1:1	C D	C	1 OF 2
X.XXX: ± 0.10							
ANGULAR: ± 2°							

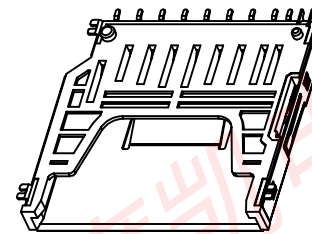
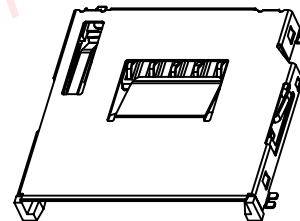
* 所有原料材质,生产制程,电镀必须符合HF要求



RECOMMENDED P.C.B LAYOUT
(General tolerance ± 0.05)

▨ PAD AREA
□ KEEP OUT AREA

PIN NO.	MEMORY CARD PIN NO.
MMC&RS-MMC&SD#1	MMC&RS-MMC/SD-1 (CD/DAT3)
MMC&RS-MMC&SD#2	MMC&RS-MMC/SD-2 (CMD)
MMC&RS-MMC&SD#3	MMC&RS-MMC/SD-3 (VSS1)
MMC&RS-MMC&SD#4	MMC&RS-MMC/SD-4 (VDD)
MMC&RS-MMC&SD#5	MMC&RS-MMC/SD-5 (CLK)
MMC&RS-MMC&SD#6	MMC&RS-MMC/SD-6 (VSS2)
MMC&RS-MMC&SD#7	MMC&RS-MMC/SD-7 (DAT0)
SD#8	SD-8 (DAT1)
SD#9	SD-9 (DAT2)



C	ER2006058	修改图面与实物一致	Faji	2020.06.10
B	----	标准化图档	ping	2016.08.29
A	----	NEW RELEASE	Simon	2015.05.09
REVISION NO.	ECR NO.	DESCRIPTION	MARK	DATE

KINY		东莞市摩凯电子有限公司			
DIMENSIONS INIT: mm UNLESS OTHERWISE SPECIFIABLE		PRODUCT NAME : SD CARD SOCKET NO PUSH	DRAWING: Faji	DATE: 2020.06.10	
DIMENSION TOLERANCE		PRODUCT NO. : SDC-T1150-01	CHECK: Alex	DATE: 2020.06.10	
X.X: ± 0.25 X.XX: ± 0.15 X.XXX: ± 0.10 ANGULAR: $\pm 2'$		DRAWING NO. : D-SDC-T1150-01	APPROVED: Alex	DATE: 2020.06.10	
		SCALE: 1:1	DWG ID: C D	REV.: C	PAGE: 2 of 2