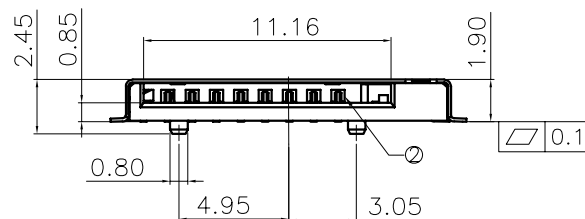
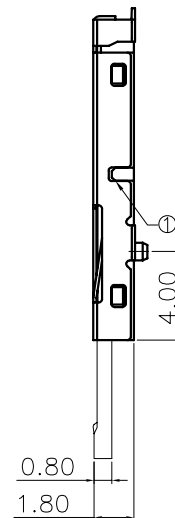
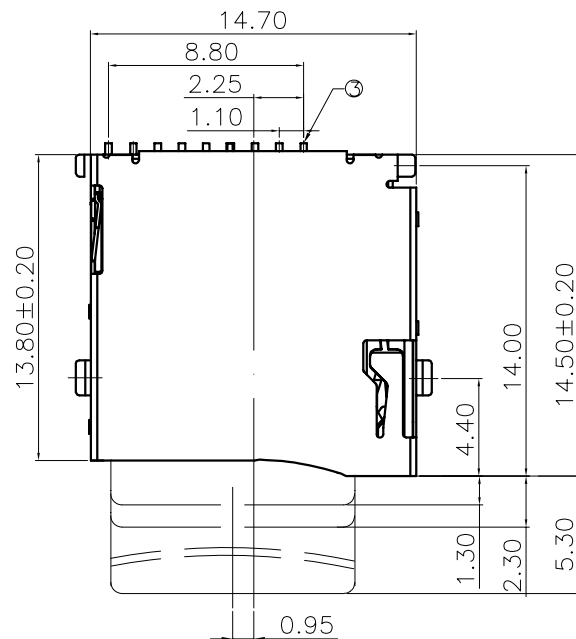
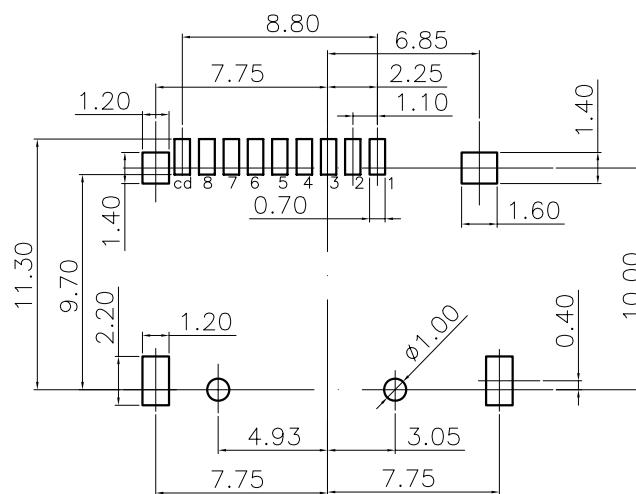


REV	DATE	INSTRUCTION
1.2	2010/12/27	MODIFY VIEW



③	TERMINAL	Bronze T=0.2	Au/Sn-Plating
②	HOUSING	LCP	BLACK
①	SHELL	Brass T=0.3	Ni-Plating
NO.	PART NAME	MATERIAL	STATUS



TOP VIEW
PCB LAYOUT RECOMMENDED

[95080] SERIES

T-Flash Card,
SMT,Push-Push Type

▲ H:1.90mm

Physical:

Housing: High Temperature Thermoplastic

Contact: Bronze

Specifications:

Voltage Current Rating: 0.5A.

Insulation Resistance: 1000M Ohm min

Contact Resistance: 100m Ohm max

Dielectric Withstanding Voltage:

AC 500V For 1 Minute

Temperature Rating: -20°C To +60°C

IR Reflow Soldering Temperature:

Lead Part: 220°C,5Sec

RoHS Part: 260°C,5Sec

ORDERING CODE

95080 01 0 -8 R LF
1 2 3 4 5 6

1.SERIES NO.

2.PLATED

01=SELECTIVE GOLD PLATED

3.COLOR

0=BLACK

4.ECN CODE

5.PACKAGE

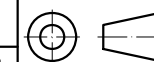
R=TAPE IN REEL

6.PRODUCT'S STATUS

NON-SHOWED=STANDARD TYPE

LF=RoHS COMPLIANT

ENGINEER
DWG



UNIT:mm

SIZE: A4

ANYTRONIC

CORPORATION LIMITED

TITLE T-FLASH CARD

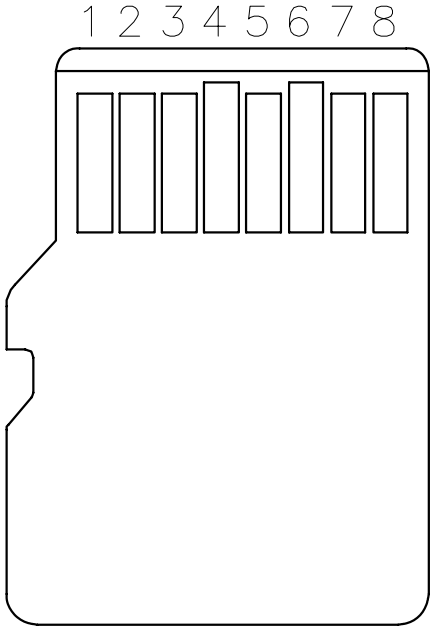
DWG NO. 95080XXX-8

SCALE 1:1 SHEET 1 OF 2

REV.	DATE	APPD.	CHR.	DR.	TOLERANCE UNLESS OTHERWISE SPECIFIED
1.0	2009/10/27	BING	DANIEL	LILY	LINEAR 0.0±0.25
1.1	2010/07/27	BING	DANIEL	LILY	0.00±0.15
1.2	2010/12/27	BING	DANIEL	JAMES	ANGLES ±3

REV	DATE	INSTRUCTION
1.2	2010/12/27	MODIFY VIEW

[95080] SERIES



T-Flash

Pin No.	Name	Type	Description
1	DAT2	I/O/PP	Data Line[Bit2]
2	CD/DAT3	I/O/PP	Card Detect Data Lin[Bit3]
3	CMD	PP	Command Redponse
4	VDD	S	Supply Voltage
5	CLK	I	Clock
6	VSS	S	Supply Voltage Ground
7	DAT0	I/O/PP	Data Line[Bit0]
8	DAT1	I/O/PP	Data Line[Bit1]

REV.	DATE	APPD.	CHR.	DR.	TOLERANCE UNLESS OTHERWISE SPECIFIED		<div>ENGINEER DWG</div> <div> </div>	<div>ANYTRONIC CORPORATION LIMITED</div> <div>TITLE T-FLASH CARD</div>		
1.0	2009/10/27	BING	DANIEL	LILY	LINEAR	0.0±0.25				
1.1	2010/07/27	BING	DANIEL	LILY		0.00±0.15	UNIT:mm	DWG NO.	95080XXX-8	
1.2	2010/12/27	BING	DANIEL	JAMES	ANGLES	±3	SIZE: A4	SCALE	1:1	SHEET 2 OF 2