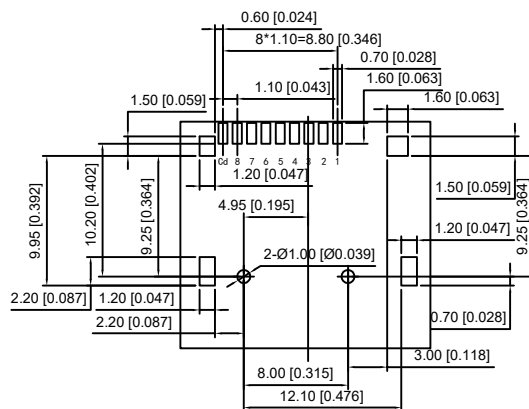
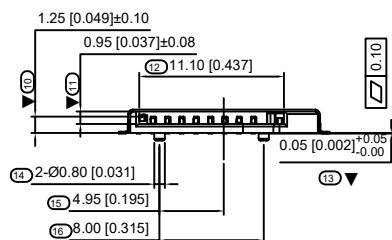
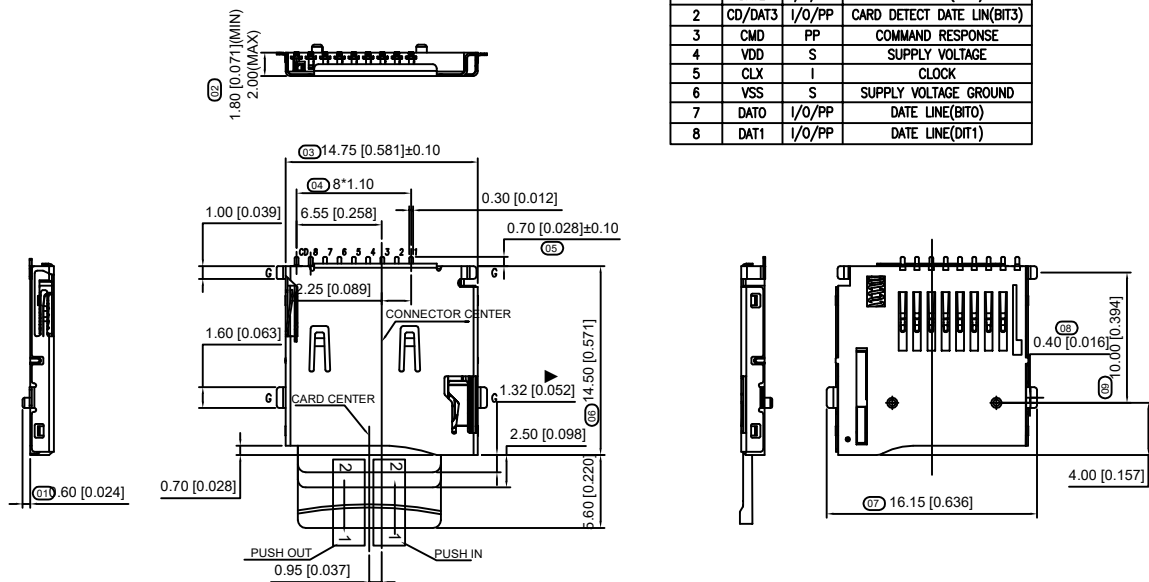


PIN NO.	NAME	TYPE	DESCRIPTION
1	DAT2	I/O/PP	DATE LINE(BIT2)
2	CD/DAT3	I/O/PP	CARD DETECT DATE LIN(BIT3)
3	CMD	PP	COMMAND RESPONSE
4	VDD	S	SUPPLY VOLTAGE
5	CLX	I	CLOCK
6	VSS	S	SUPPLY VOLTAGE GROUND
7	DATO	I/O/PP	DATE LINE(BIT0)
8	DAT1	I/O/PP	DATE LINE(DIT1)

Specification:

- Electrical Characteristics:
Contact Current Rating:0.5 Amperes.
Dielectric Withstanding Voltage:AC500V r.m.s.
Insulation Resistance:1000 MΩ Minimum.
Contact Resistance:40 mΩ Maximum.
 - Environmental:
Operating Temperature:-25°C~+90°C.
 - Environmental:
Mating Cycles:5,000 Insertions.
 - Mechanical Characteristics:
Card Push Insertion/Out Force:0.2~1.40kgf.
Contact Separation Force:0.20kgf Minimum.
 - Material:
Insulator:HI-Temp Plastic UL 94V-O Rated.
Contact:Copper Alloy(t=0.15mm).
Shell:Stainless Steel(t=0.15mm).
Spring:SWP.
6. Make is FAI test Dimension
▼ Make is major test Dimension

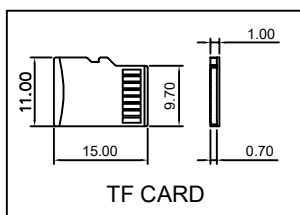


RECOMMENDED P.C.B HOLE LAYOUT
COMPONENT SIDE VIEW (TOLERANCE: +/-0.05)

TF-015-X

G=GOLD 1u"
N=NICKEL 80u"

ITEM	PAPT NAMF	QTY	MATERIAL	FINISHING
④	Spring	1	SWP	
③	Shell	1	SUS	
②	Terminal	9	COPPER ALLOY	
①	Housing	1	HI-TEMP.PLASIC UL 94V-0	BLACK



ECN BO.		DESCRIPTION.		DATE.	REV.	SCALE: 1/2	SCALE: 3:1
DESIGNED	CHECKED	APPROVAL	DRAWING NUMBER				
Mikey	Tom	Jerry	PART NAME TF-015-X	2015/5/3	A		
			MODEL NAME TF-015-X			UNLESS OTHERWISE SPECIFIED, TOLERANCE:	X. ±0.25 X.x ±0.20 X.xx ±0.15 ANGULAIR ±3
			3RD ANGLE PROJ	HanElectricity Co.,LTD			FILE.NO.

瀚源