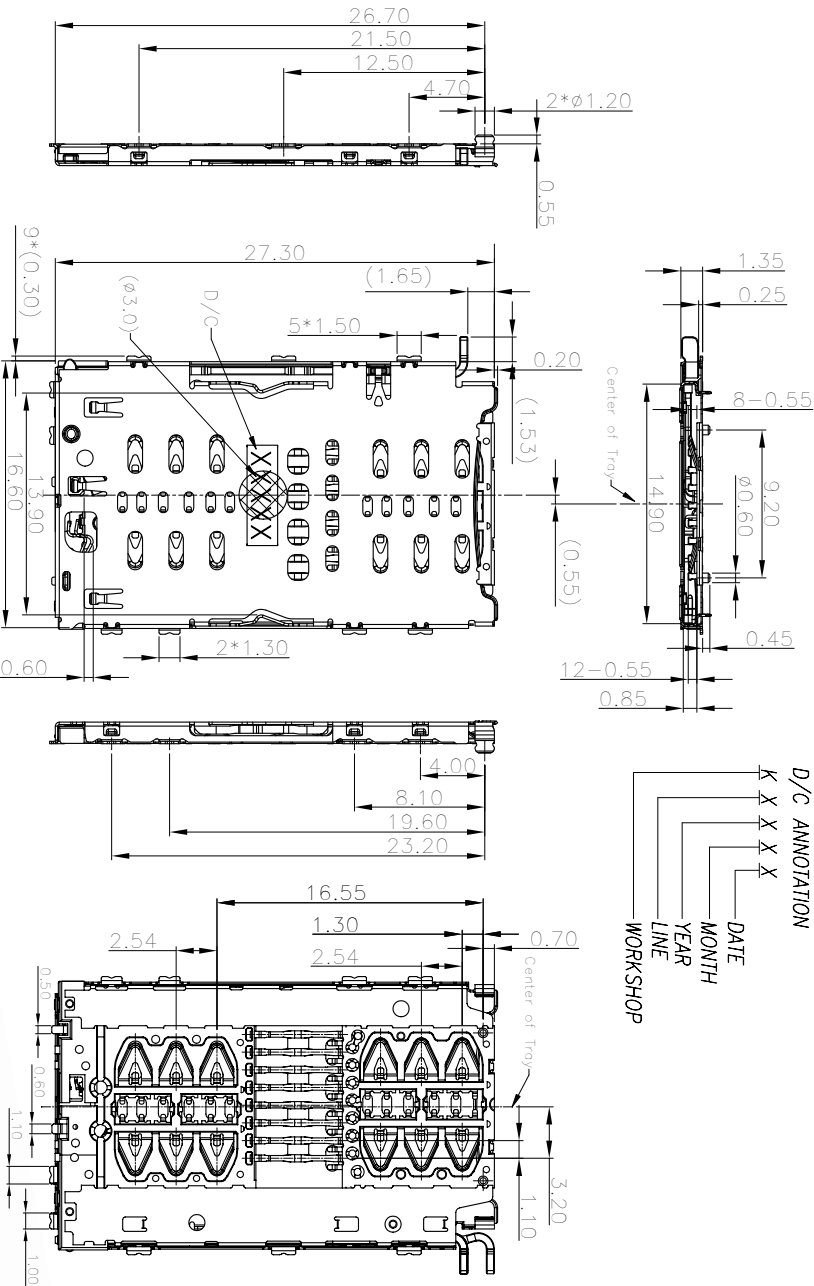


THIS INFORMATION IS CONFIDENTIAL AND IS DISCLOSED TO YOU ON CONDITION THAT NO FURTHER DISCLOSURE IS MADE BY YOU TO OTHER THAN TETULL PERSONNEL WITHOUT WRITTEN AUTHORIZATION FROM TETULL LTD.

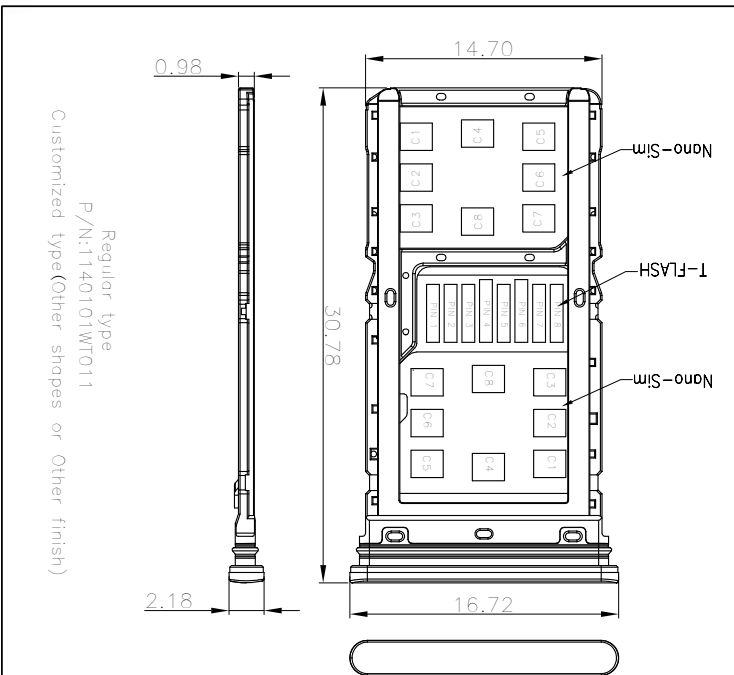
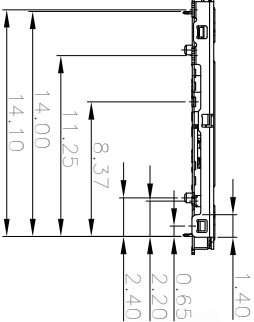


D/C ANNOTATION
K X X X X
DATE
MONTH
YEAR
LINE
WORKSHOP

东莞市特图精密电子有限公司
2022.4.21
文控中心

SPECIFICATIONS :

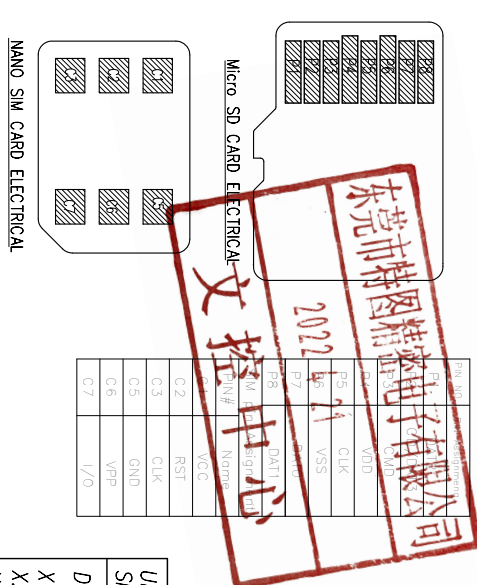
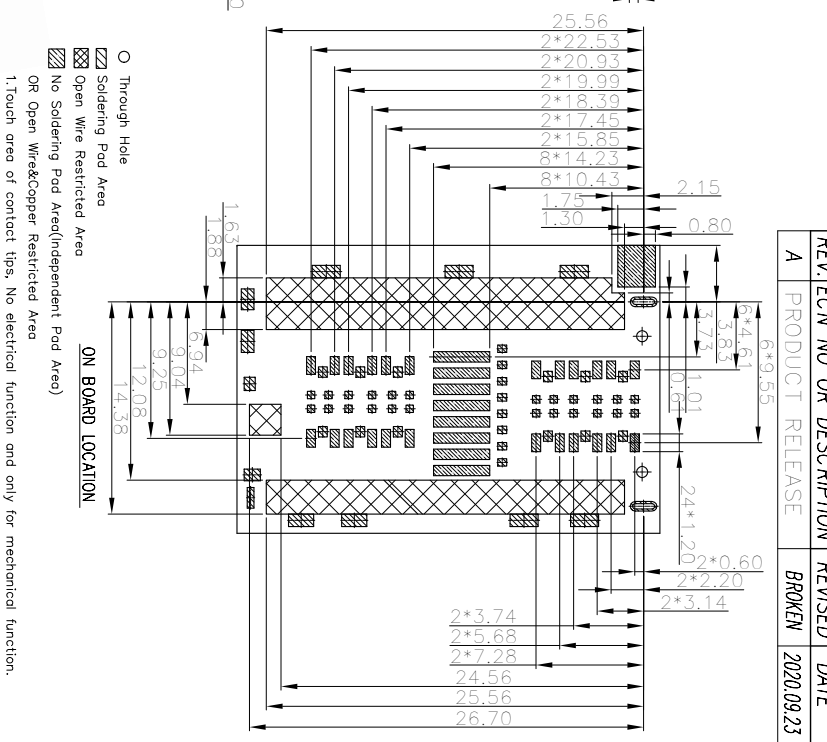
1. ELECTRICAL CHARACTERISTICS
- 1-1. CONTACT RESISTANCE: 50 milliohms MAX.
- 1-2. INSULATION RESISTANCE: 1,000 Megohms MIN.
- 1-3. DIELECTRIC WITHSTANDING VOLTAGE: 500v AC FOR 1 MINUTE.
- 1-4 VOLTAGE RATING:10V
- 1-5.CURRENT RATING:0.3A
- 2.DURABILITY: 5000 CYCLES
- 3.MPQ: 1200PCS/REEL
- 4.Rohs 2002/95/EC COMPLIANT.

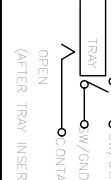


Regular type
P/N:1140101WT011
Customized type(Other shapes or Other finish)

REV.	ECN NO OR DESCRIPTION	REVISED	DATE
A	PRODUCT RELEASE	BROKEN	2020.09.23

G	DETECT SWITCH	COPPER ALLOY	1	3u"Min Au PLATING ON CONTACT AREA, 2u"Min Au PLATING ON SOLDER TAILS, NI UNDERPLATING OVERALL
F	DETECT LEVER	COPPER ALLOY	1	NI UNDERPLATING OVERALL
E	EJECT LEVER	STAINLESS STEEL	1	
D	EJECT BAR	STAINLESS STEEL	1	
C	SHELL	STAINLESS STEEL	1	2u"Min Au PLATING ON SOLDER TAILS, NI UNDERPLATING OVER ALL
B	CONTACT	COPPER ALLOY	20	3u"Min Au PLATING ON CONTACT AREA 2u"Min Au PLATING ON SOLDER TAILS NI UNDERPLATING OVERALL
A	HOUSING	THERMOPLASTIC UL94 V-0	1	BLACK
UNLESS OTHERWISE SPECIFIED TOLERANCES				
DECIMALS: ANGLES:				
X :±0.5 X :±2°				
X.X :±0.3 X.X :±1°				
X.XX :±0.2				
TITLE: NANO SIM*2+TF CARD 20P三选二卡座中间扣点 1.35H				
PART NO. 1052001BR001				
DWG BROKEN 2020.09.23				
CHKD				
APVD				
SCALE 1:1				
UNIT: mm				
CUSTOMER COPY				
SIZE: A4				
SHEET: 10F2				
REV: A				



SPECIES:	INCENSE		CIRCUIT DIAGRAM FOR DETECT SWITCHES	
				
TETUL			OPEN (AFTER TRAY INSERT)	
	TITLE: NANO SIM*2+TF C1 20P三选二卡盛中间扣	PART NO. 1052001	DIMW BROKEN	



CHKD		
APVD		
SCALE 1:1	UNIT: mm	 

CIRCUIT DIAGRAM FOR DETECT SWITCHES	
	TRAY SW/CD (TRAY DETECTION SW) S/GND DETECT LEVER&SHELL GND
	TRAY SW/CD (TRAY DETECTION SW) SW/GND (DETECT) LEVER&SHELL GND OPEN (AFTER TRAY INSERT)