



Note:
 1. Specification:
 1.1 Voltage Rating: 50V
 1.2 Current rating: 1 A Max.
 1.3 Dielectric withstanding voltage: 250 V(ac) for 1 min.
 1.4 Contact resistance: 50 mΩ Max.
 1.5 Insulation resistance: 1000 MΩ Min.
 1.6 Durability: 3000 Cycles
 1.7 Temperature range: -50°C~80°C

MicroSIP Pin脚定义 芯片 Pin脚定义

BP	描述	No.	描述
P1	Vcc	T1	DATA2
P2	RST	T2	CD/DATA3
P3	CLK	T3	CMD
--	Reserved	T4	VDD
P5	GND	T5	CLK
P6	Vpp	T6	Vss
P7	I/O	T7	DATA0
--	Reserved	T8	DATA1

4	Troy	Sus301	T=0.12	None
3	Shell	Sus301	T=0.12	500 Min. Ni underplated dlt:1~3μ Min.Au plated solder Legs
2	Contact	CS210	T=0.10	500 Min. Ni underplated dlt:1~3μ Min.Au plated Contact Au&SnSolderless
1	Housing	LCP	S475/Black	UL 94V-0
No. Name		Material		
General		Angle		
X±0.50		X±.3°		
.X±0.30		按图 CHECK		
.XX±0.20		.XX±.2°		
GENERAL TOLERANCE UNLESS OTHERWISE NOTED		APPRO.		

C		PRODUCT SPEC.	
TITLE:		(XZ)NanoSIP (T) 2.50H	
PART NO.		BYX-NANO-25B	
FILE NAME:			
SCALE		1:1	

工程变更通知单号	版本	日期	说明
ECN(DCN) NO.	REV	DATE	DESCRIPTION
	A		NEW RELEASE
变更		承认	
CHANGE		APPRO.	
GENERAL TOLERANCE UNLESS OTHERWISE NOTED		APPRO.	

三选一		SHEET: 1 of 1	
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