



SIGN	DATE	DESCRIPTION	APPROVER
△			

THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!

SX Series  
Technical Data

Material  
Insulator: Glass filled Hi-temperature thermoplastic UL 94V-0 colour black.  
Pin : brass ,gold or tin-lead plated over 2-3um nickel

Electrical  
Rated current(A):1  
Rated voltage: 50 V<sub>RMS</sub> / 75V<sub>DC</sub>  
Insulation resistance:10000M (after climatic tests)  
Dielectric strength: 500V<sub>RMS</sub>  
Air and creepage(min): 0.4/0.5  
Capacitance(pF): 1

Environmental  
Operating temperature: -55°C to +125°C  
Vibration(10-2000Hz,15g): no electrical discontinuity>1us  
Shock:(50g): no electrical discontinuity>1us  
Solderability (IEC 60068-2-20. Ta) :235°C, 2s  
Resistance to soldering heat (IEC 60068-2-20. Tb) :  
-Through hole mount components :280°C, 10s

SX - XX 1 0 X 0 XXXXG

No.of contacts :02-100  
pin plated: Code Pin plated  
0 Tin 200u"  
1 Gold flash  
2 Gold 10u"  
3 Gold 30u"

0000 ROHS

<b>ANYTEK</b>		<b>CUSTOMER COPY</b>	
ALL RIGHTS RESERVED. REPRODUCTION OR ISSUE TO THIRD PARTIES IN ANY FORM WHATSOEVER IS NOT PERMITTED WITHOUT WRITTEN AUTHORITY FROM THE PROPRIETOR. PROPERTY OF ANYTEK TECHNOLOGY CO., LTD			
TITLE	SX Double row IC Socket Series		
PART NO.	SXXX10X0XXXXG	DWG NO.	8SX0002
APPROVED	CHECKED	DESIGNED	DRAWN
		Joanna 2005.08.20	Joanna 2005.08.20
SHEET: 01/01		UNIT: mm	Tolerance
REV.: C		SCALE: NONE	X. ±0.50 X.X ±0.30 X.XX ±0.10 X* ±1°

P.C.B. LAYOUT