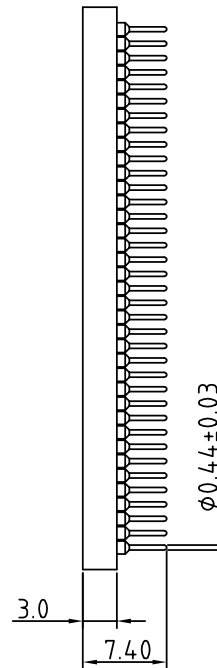
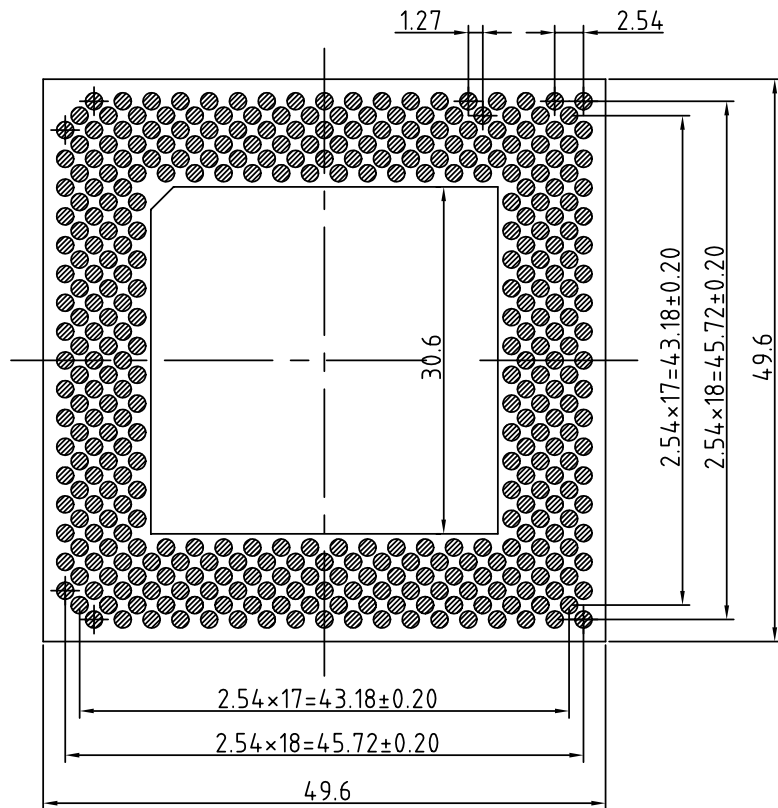


SIGN	DATE	DESCRIPTION	APPROVER
△			
THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!			



- Material
 - Housing :Brass,machined
(Outer sleeve):CuZn38Pb2
 - Clip :Beryllium Copper,
(contact) heat treated
 - Plating Pin :Tin plated:2 um/80u"nickel
(outer sleeve) 5 um/200u"Tin
:Gold plated:2um/80 u"nickel full
gold flash
 - Plating Clip :2um/80u"nickel
(contact) :gold flash
 - Insulator body :Glass filled polyester
(black) Valox UL 94 V-0
- Electrical
 - Current rating :3Amps/contact max.
 - Contact resistance: ≤ 4mΩ /contact
 - Insulation resistance: ≥ 1KMΩ at V=100V
 - Operating Voltage:60 Vac/DC
- Mechanical
 - Average insertion force with steel
pin of 0.44mm: ≤ 50g
 - Average withdraw: ≥ 15g
steel pin of 0.44mm
 - Plug in range :0.40mm-0.56mm
 - Mechanical life : min.200 cycle
 - Operating temperatures (continuous) :
● Gold plated: -55°C to+125°C -67°F to+257°F
 - Tin plated: -40°C to+105°C
 - Soldering temperature: +260°C,10s max.
- Applications and Features
 - Low insertion force socket. 6 fingers contacts
 - Closed end construction for 100% anti-wicking of solder.

SPGA 37X37 Contact:370 pin
Footprint : 08

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TITLE		SPGA 37X37 CONTACTS:370PIN (ROHS)					
PART NO.		SJ3080X00000G			DWG NO.		8SJ0009
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.		Tolerance	
		黃新濶	姚會平			UNIT: mm	
		2007.02.14	2006.10.22			SCALE: NONE	
				SHEET: 01/01		REV.: B	
						X.XX ±0.10	X° ±1°