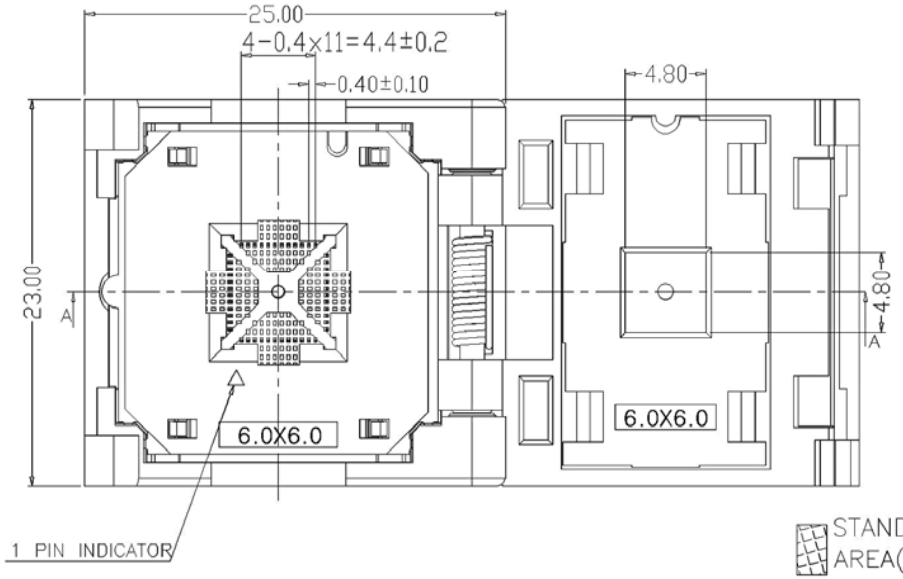
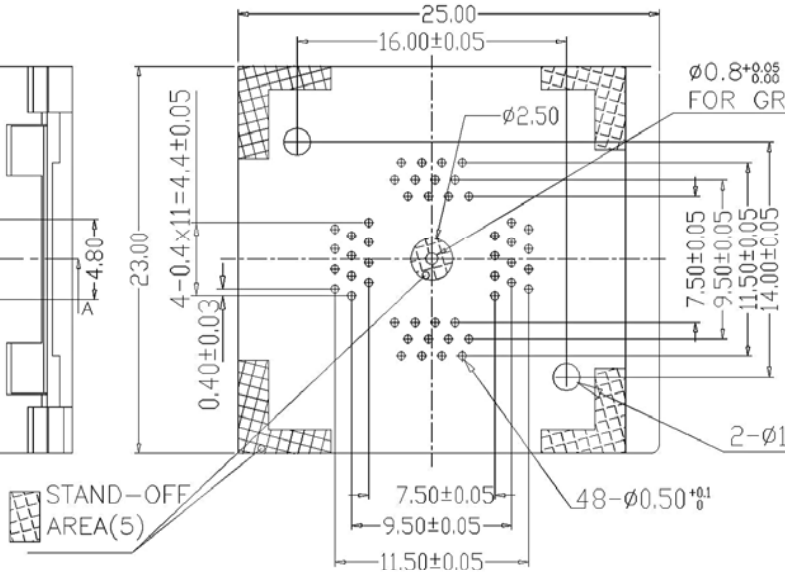
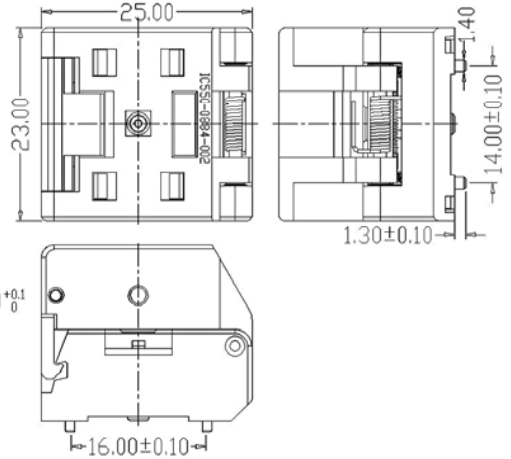
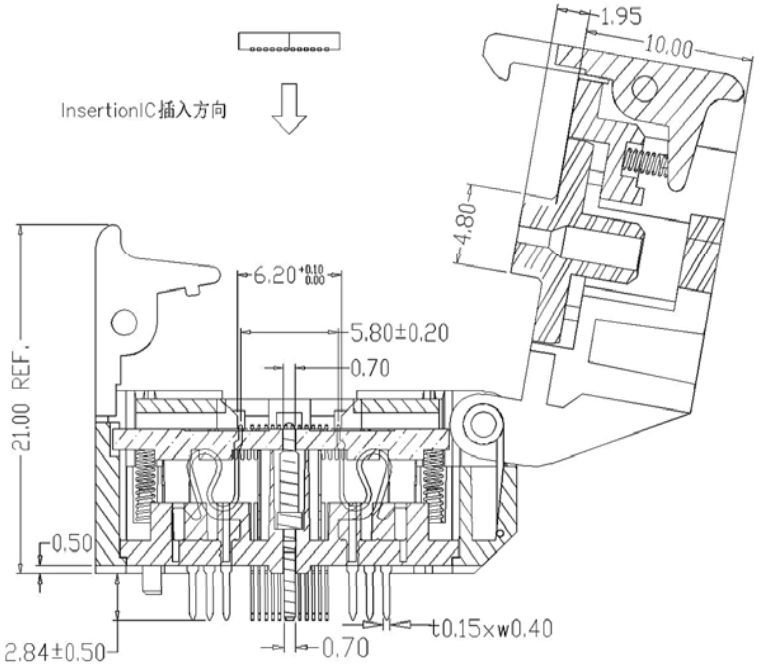
由 Autodesk 教育版产品制作



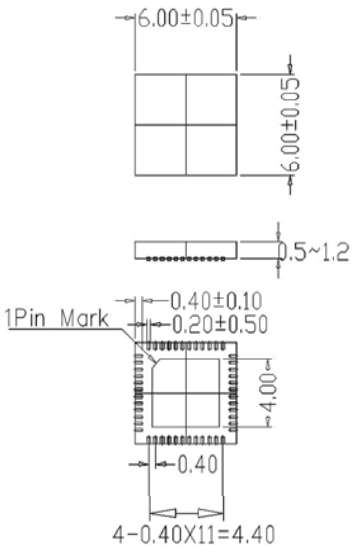


PCB PATTERN (Top View)





SEC.A-A S=2/1



APPL ICABLE IC S=2/1

1、MATERIAL AND FINISH

1、SOCKET LID :PEI
2、SOCKET BASE :PEI
3、CONTACTS :BeCu,SELECTIVE Au-AuFLASH OVER NI PLATING
4、SPRINGS :STAINLESS STEEL ,PASSIVATED

2、SPECIFICATION

1、INSULATION RESISTANCE : 1000Mohm or more at 100VDC.
2、DIELECTRIC WITHSTANDING VOLTAGE: 100VAC for one minute.
3、CONTACT RESISTANCE: 100mohm or less at 20mV (initial).
4、OPERATION TEMPERATURE :-40°C~+150°C
5、CONTACT FORCE: 0.343N(35gf)/pin (approx).

△C				DWG NO				PART NAME	QFN-p0.4-48P(6.0X6.0)
△B				MATERIAL		SCALE	1:1	TITLE	IC549-0484-010-G
△A				QTY	1	UNIT	mm		
REV	DESCRIPTION	DATE	CHECK	SHEET	1 OF 1	REV	01		
APPLICATION				APPROVE		DATE			
ANGLES	FINISH ROUGH MACH.	ME TRIC	0.X:±0.1	CHECK		DATE			
ALL UNSPECIFIED CHAMFERS:C0.2			0.XX:±0.05	DEGK		DATE	20140512		

JRS

3rd Angle Projection