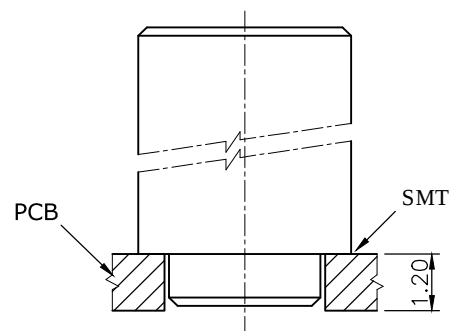
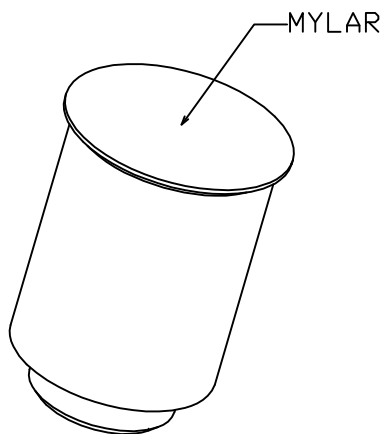
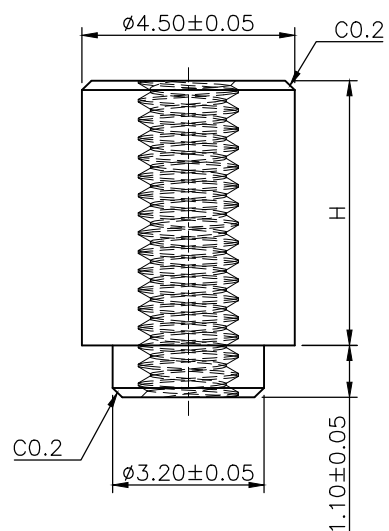
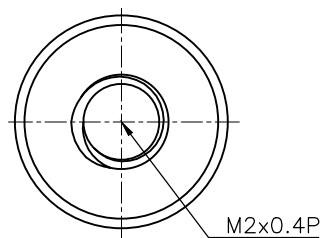


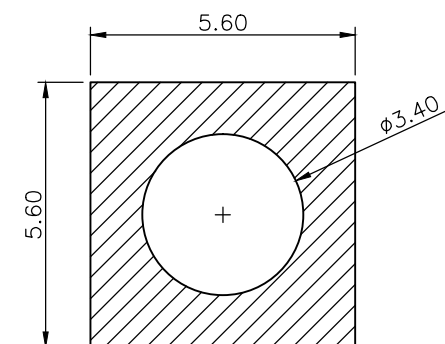


REV.	DESCRIPTION	DRAWN	DATE
2	Revised frame	Willis	2013/01/25
3	Revised frame & p/n table	FROS	2017/06/14
4	ECR2000003	TIM	2020/04/24

NOTE:

1.MATERIAL: Copper Alloy

2.Plating: Sn.



PCB Recommend Layout Pattern

NUT P/N	"H"±0.1	Mini PCI E P/N
119A-NUT-40-R02	1.6	119A-40A00-R02
119A-NUT-40-R02	1.6	119A-40A00-R04
119A-NUT-56-R02	3.2	119A-56A00-R02
119A-NUT-56-R02	3.2	119A-56A00-R04
119A-NUT-80-R02	5.6	119A-80A00-R02
119A-NUT-92-R02	6.8	119A-92A00-R02

UNLESS OTHERWISE SPECIFIED TOLERANCE				 ATTEND	
UNIT: m m	DECIMAL	LINEAR	ANGLES		
	X.	±0.50	±5°		
	X.X	±0.25	±3°		
	X.XX	±0.12	±1°		
DRAWN				DRAWN NAME:	
Willis		2012/12/10	Mini PCI Express Stand Off		
CHECKED		Angel	2012/12/10	WWW.ATTEND.COM.TW	
APPROVED		Ken	2012/12/10	PRODUCT NO.	see p/n table
	SCALE 6.25	SHEET 1/1	SIZE A4	FILE NAME	119A-NUT-XX-R02_B_4