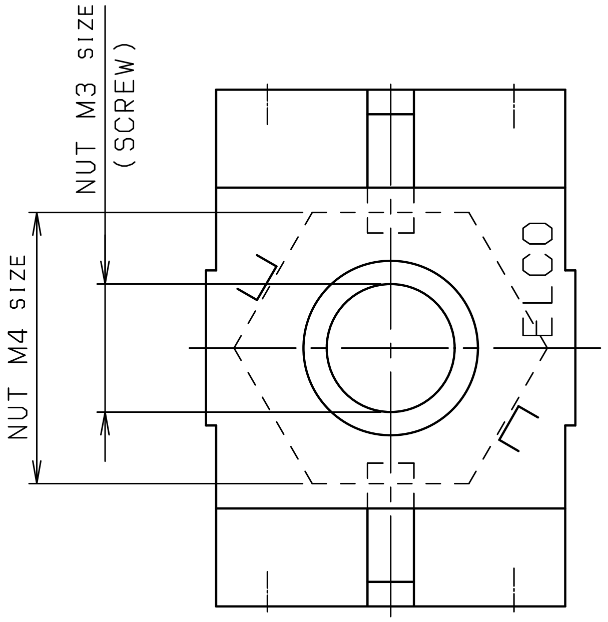
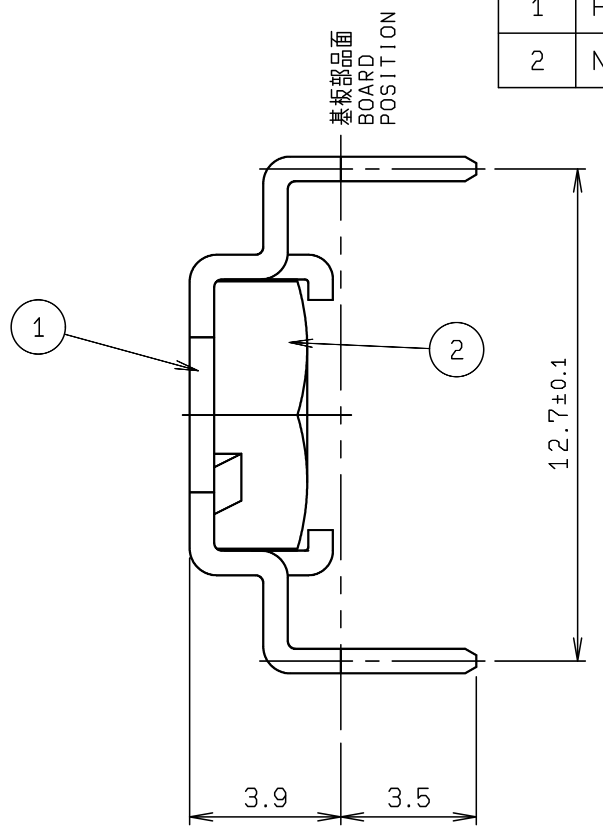
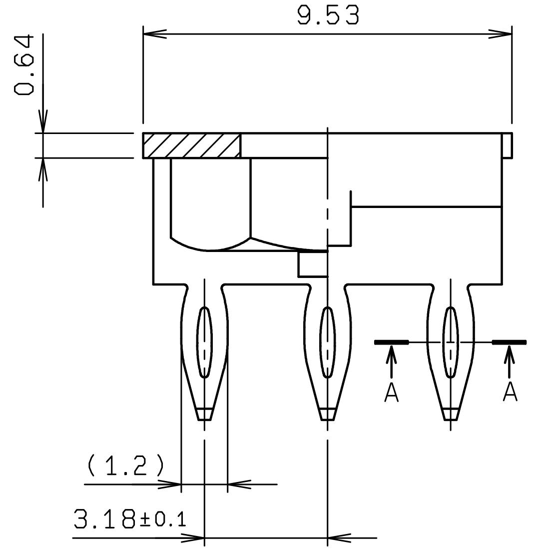
NO.	DESCRIPTION	PART NO.	QTY	MATERIAL	DRW NO.	REMARKS
1	POWER INSERT		1	COPPER ALLOY	UNDER COAT Ni:1.25μmMIN. Sn-Cu 2μmMIN.	
2	NUT		1	COPPER ALLOY	SPECIAL SCREW Ni PLATED	

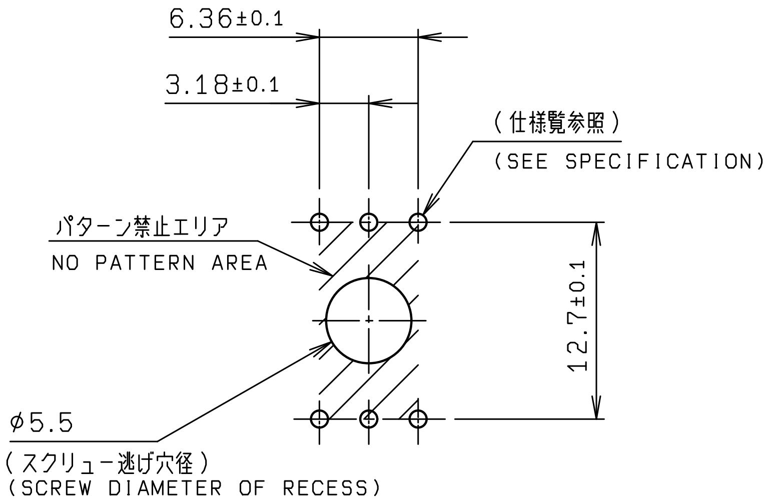




仕様 SPECIFICATION

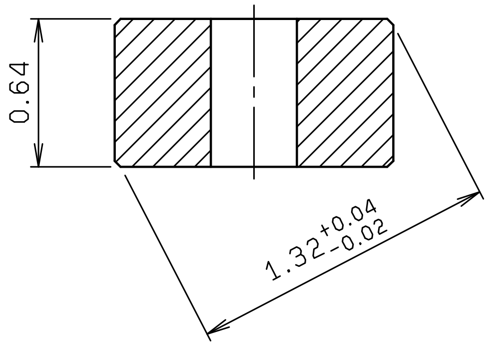
P/F仕様 P/F SPECIFICATION 適用基板 APPLICABLE BOARD	基板厚 BOARD THICKNESS	1.6MIN.	2.3MIN.
	下穴径 PREPARED HOLE DIAMETER	φ1.1±0.025	
	銅めっき厚 COPPER PLATED THICKNESS	25~65μm	25~50μm
	はんだめっき厚 SOLDER PLATED THICKNESS	———	7.6μmMIN.
	仕上げ径 FINISHED HOLE DIAMETER	φ1±0.05	$\phi 1^{+0.05}_{-0.1}$
DIP仕様 DIP SPECIFICATION 適用基板 APPLICABLE BOARD	仕上げ径 FINISHED HOLE DIAMETER	φ1.65±0.1	





推奨基板取付け穴寸法(S=2:1)

RECOMMENDED MOUNTING
DIMENSION



SECT. A-A(S=30:1)

B	DCN19902	2019/09/02	M.YOSHIDA		K.YAMANE
A	DCN-814	2003/08/07	K.KAIHARA	T.MORI	N.HAYASHI
0	EDN-468	2002/06/14	K.KAIHARA	T.MORI	S.HARADA
NO.	EDN/DCN	DATE	ISSUE	CHECKED	APPROVED

TOLERANCE / 一般公差(S)

X <10 ±0.2
10≦ X <30 ±0.25
30≦ X ±0.3

ANGLE / 角度 ±3°

PRODUCT SPEC / 製品規格 ———

UNIT	ANGLE
mm	3RD

SCALE	DATE
5 : 1	2002/06/14

DRAWN	DESIGNED	CHECKED	APPROVED
Y.OISHI	K.KAIHARA	T.MORI	S.HARADA

PART NAME / 品名
SERIES 9069
POWER INSERT 6POS

PART NO. / 型番
00 9069 9060 06 800

DWG NO. / 図番
BJS 9069007

SHEET 1/1 REV B

KYOCERA

RoHS規制対応
COMPLIANT WITH
RoHS REGULATIONS

8 7 6 5 4 3 2 1
F E D C B A