

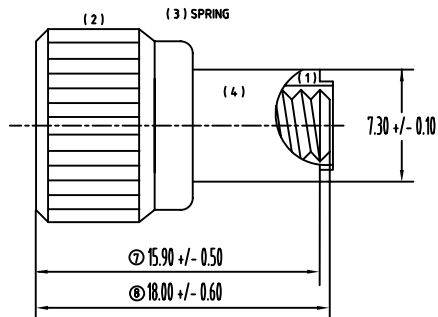
NO. 2 PHILLIPS

(1) SCREW (HARDENED + PASSIVATED)
 PART NUMBER (P/N.) : TENGL000081A
 DESCRIPTION (DESC.) : 92-30-324-10-632
 SPECIFICATION (SPEC.) : 6.90x18.00-A
 MATERIAL : AISI 410 STAINLESS STEEL

(2) KNOB (NATURAL ANODIZING)
 PART NUMBER (P/N.) : TENGL000081B
 DESCRIPTION (DESC.) : 92-30-324-10-632
 SPECIFICATION (SPEC.) : 11.50x10.80-B
 MATERIAL : AISI 6061 ALUMINIUM

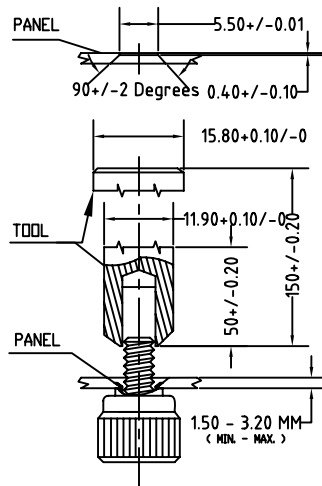
(3) SPRING (PASSIVATED IN SURFACE)
 PART NUMBER (P/N.) : TENGL000081C
 DESCRIPTION (DESC.) : 92-30-324-10-632
 SPECIFICATION (SPEC.) : 0.30x5.20x13.50-C
 MATERIAL : AISI 304 STAINLESS STEEL

(4) CYLINDER (NATURAL IN SUFACE)
 PART NUMBER (P/N) : TENGL000081D
 DESCRIPTION (DESC.) : 92-30-324-10-632
 SPECIFICATION (SPEC.) : 9.00x7.30-D
 MATERIAL : AISI 6061 ALUMINIUM

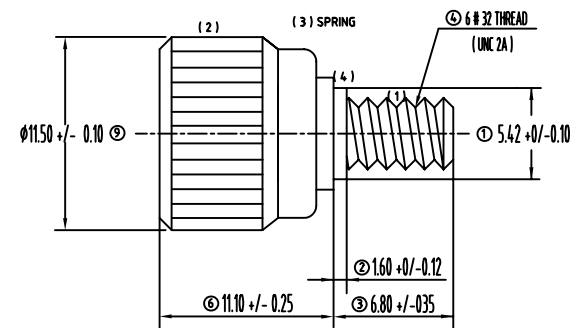


UNFASTENED (THREAD WITHIN CYLINDER)

PANEL PREPARATION & INSTALLATION



SMOOTH BACK-UP SURFACE



FASTENED

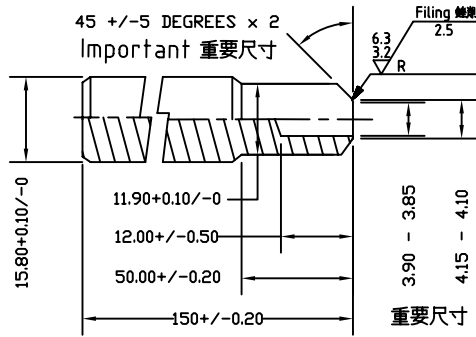
- (5) REMARKS :
- a) SUGGESTION HOLE DIA.= 5.51 - 5.49 MM
 - b) OUTER PANEL DIMENSIONS = THICKNESS OF STEEL PLATE = 1.50 - 3.20 MM.
 - c) MIN. DIST. HOLE C/L TO EDGE = 7.37 MM.
 - d) INSTALLATION FORCE = 350 - 550 LBS. (ONLY LIGHT PRESSURE WILL BE INQUIRED)

Tengscrew Co., Ltd.

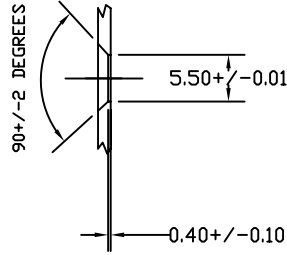
P/N	TENGL000081	EDITION	A01
DESC.	92-30-324-10-632	RANK	
SPEC.	DIA. 11.50 x L. 18.00 MM	FILE	
CLIENT		KINDS	卯合浮動螺絲
P/N		MODEL	
DESC.		DWG NO.	TENGL000081
SPEC.		DATE	27-OCT.-08
SIGN.	NAME	DATE	UNIT : M M
APPROVAL	JOHNSON	97/10/27	SCALE : 3 : 1
CONFIRM	TOMMY	97/10/25	SIZE : A 4
DESIGNED	DAPHNE	97/10/24	SHEET 1 OF 1
DRAWN	DAPHNE	97/10/24	THE 3RD PROJECTION

UNIT : MM

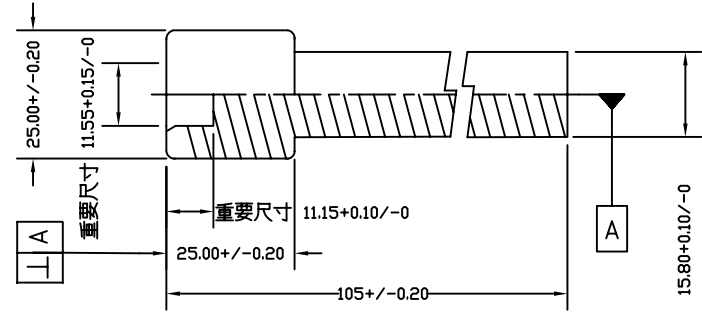
MATERIALS = SKD 11, HARDNESS = HRC 57 - 60



MOULDING 1 A3



OUTER PANEL

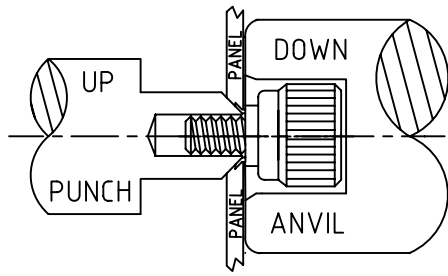


MOULDING 2 A3

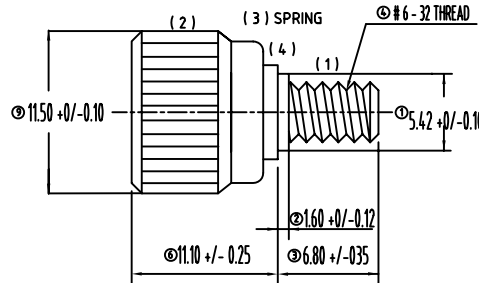
PANEL PREPARATION AND INSTALLATION

FASTENED

SMOOTH FACE PUNCH



SOLID BACK-UP TOOL



鄧記有限公司 (Tengscrew Co., Ltd.)

P/N	TENGL000081 (MOULDING A3)	EDITION	A01
DESC.	92-30-324-10-632	RANK	
SPEC.	DIA. 11.50 x L. 18.00 MM	FILE	
CLIENT		KINDS	
P/N		MODEL	
DESC.		DWG NO.	TENGL000081
SPEC.		DATE	18-Oct-08
SIGN.	NAME	DATE	UNIT : M M
APPROVAL	JOHNSON	97/10/18	SCALE : 3 : 1
CONFIRM	TOMMY	97/10/17	SIZE : A 4
DESIGNED	DAPHNE	97/10/16	SHEET 1 OF 1
DRAWN	DAPHNE	97/10/16	THE 3RD PROJECTION