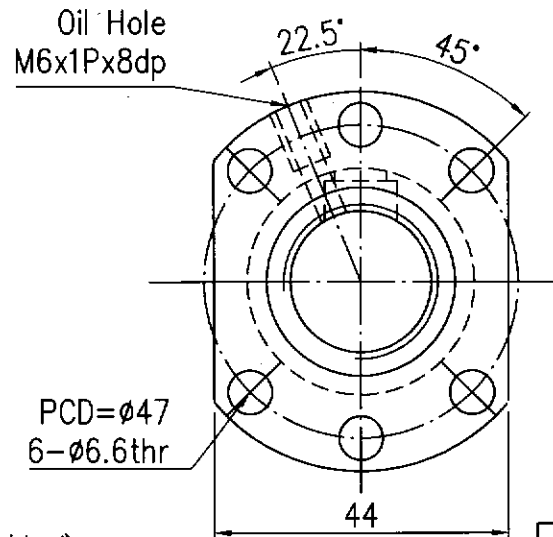
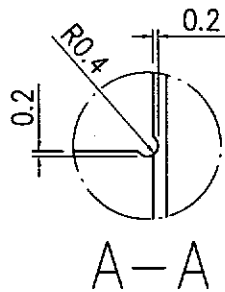
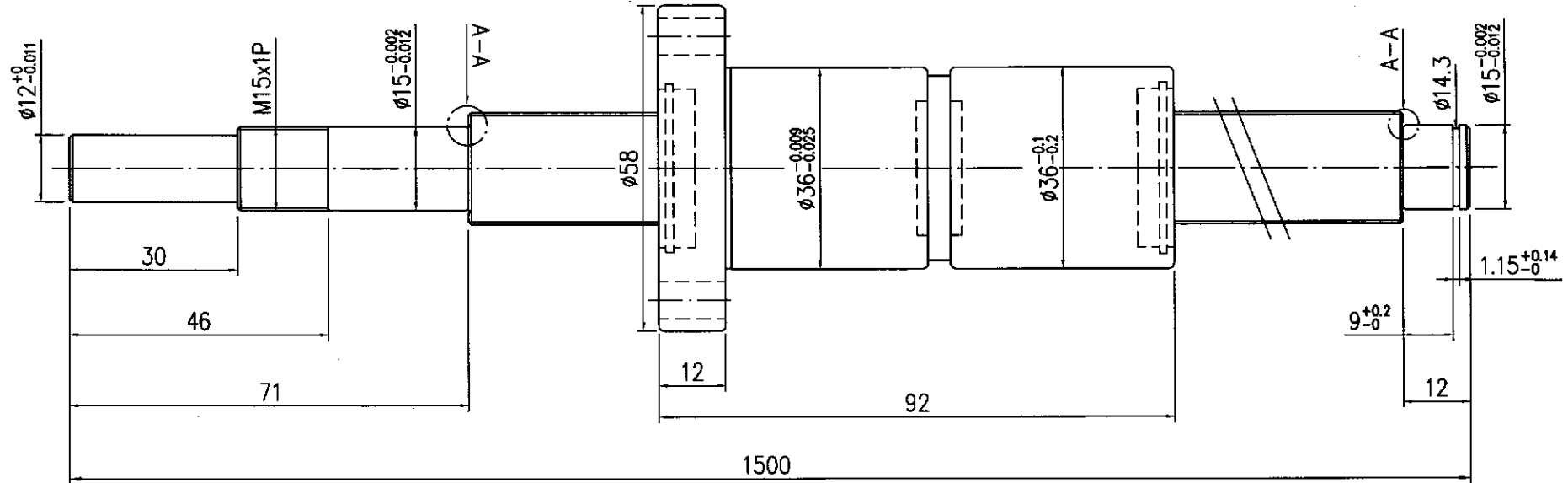


6
▽ (▽▽)



Ball Nut Dwg FDUD2005T4DV00

TOLERANCES FOR REGULAR DIMENSIONS (MM)				SURFACE ROUGHNESS Ra(μm)
RANGE	TOLERANCE	RANGE	TOLERANCE	
0.5-6	±0.1	401-1000	±0.8	▽ FINE FINISH 6.3a
7-30	±0.2	1001-2000	±1.2	G GRIND FINISH 1.6a
31-120	±0.3	2001-4000	±2.0	
121-400	±0.5	4001 OVER	±3.0	

NO.	DATE	DESCRIPTION	DESIGNER

CUSTOMER: ZAPP (英國)

SPEC=R20-05T4-1-FDUD-1417-1500-0.05-R-P1

(註: 未標之倒角皆為C1)

Note: Chamferings are C1 if not specified otherwise

NOT EFFECTIVE
HARDENED AREA
(不在有效熱處理範圍內)



GTEN BALL SCREW TECHNOLOGY

DWG NO.

CUSTOMER'S DWG. NO.



SCALE 1:X

BASIC RATED DYNAMIC LOAD (kgf)	1100
BASIC RATED STATIC LOAD(kgf)	2280
THREAD DIR. / NO. OF START THD	RIGHT/ 1
BCD (mm)	20.585
LEAD (mm)	5
BALL DIA.(mm)	3.175
ROOT DIA.	23.76
EFFECTIVE TURNS (CIRCUIT/ROW)	1X4
LEAD ANGLE	4.42°
AXIAL PLAY	
DRAG	CENTER 0
TORQUE RANGE (kgf-cm)	0
SPRING FORCE (kgf)	0
THREAD PROFILE	GOthic
MATERIAL	S55C
SCREW	SCM415H
HARDNESS	SCREW 齒球牙部 HRC58°-62°
熱處理	NUT 滾珠熱處理 HRC58°-62°

