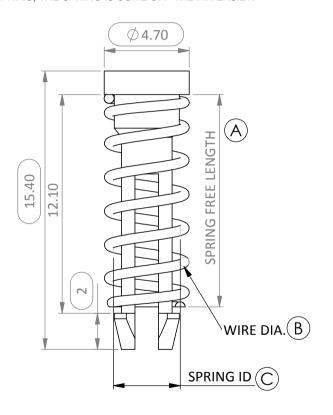
С D Ε В G Н **TOLERANCE TABLE** REV DESCRIPTION DRAWN Date DIMENSION(D) TOLERANCE INITIAL RELEASE May-22-2014 Jake Lin D≦10 ±0.20 ±0.30 10<D NOTES:

1.MATERIAL: BRASS 2.ALL DIMENSIONS ARE IN MILLIMETERS. 3.COMPLY WITH EU RoHS DIRECTIVE. 4.P.C.B HOLE DIAMETER RANGE: 3.00~3.15mm 5.ASSEMBEL DIMENSION ARE FOR REFERENCE. AND MAY VERIFY DEPENDING UPON APPLICATION. 6.FOR CONE SPRING, THE SPRING I.D. IS INDEXED AS "SMALL I.D./ BIG I.D.". 7.PER CONE SPRING, THE SPRING IS COME OFF THE PIN EASILY.



	SPRING DATA								
Assembly Product	SPRING P/N	A <sup>+0.6</sup> (mm) [Ref.]	ØB±0.05 (mm)	ØC <sup>+0.2</sup> (mm)	Total Coils	Force Rate (gf/mm) [Ref.]	Material	Remark	
84FT02-03	52FT03	6.80	0.55	3.40	4.75	366	SUS304		
84FT02-128	52FT128	11.75	0.55	3.40	7.50	183	SUS304		
84FT02-125	52FT125	11.75	0.55	3.40	7.50	183	SUS304	GRIND BOTH SIDE.	
84FT02-129	52FT129	12.00	0.55	3.40	5.75	242	SUS304		

1		1		52FTXX-00-4010 84FT02	52FTXX-SPRING 84FT02 BODY	SEE NOTE
-	1			84FT02-XX	84FT02-XX SERIES ASSEMBLY	022.110.12
NO F		-001 -002 -003 Q'TY PER ASSY		PART NUMBER	DESCRIPTION	MATERIAL

MATERIL:

SEE NOTE

INTERPRET DIMENSIONS AND

Project No#:

REFER TO TOLERANCE TABLE 84FT02-XX

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安天德百電股份有限公司 Electronic Business Asia Co., Ltd.

NAME: 84FT02 SERIES FASTENER

84FT02-XX

Sheet

Rev

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" MARK DIMENSION NEED TO BE MEASURED FOR FQC INSPECTION .

Jake Lin May-22-2014 CHK BY DATE Gordon Yeh May-22-2014 APP BY Perry Lo May-22-2014

DATE

DRAWN BY

) " MARK FOR REFERENCE DIMENSION.

2

3