

Specifications:

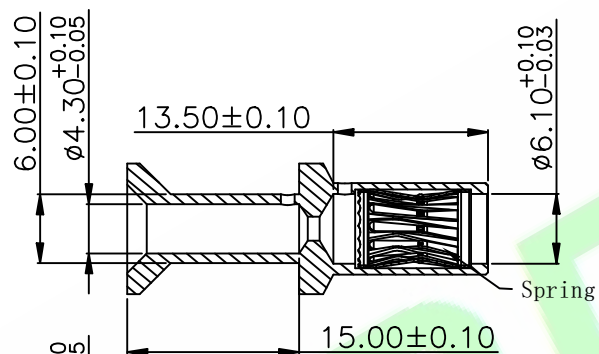
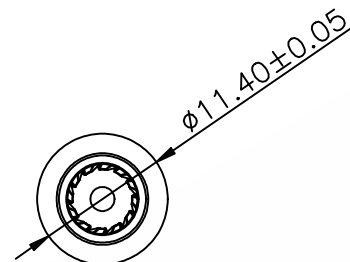
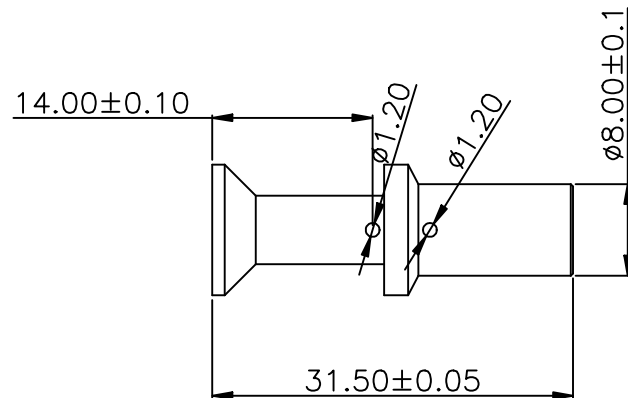
Insulator:C14500
Mating cycles:500
Stripping length(mm):15

Ordering Information

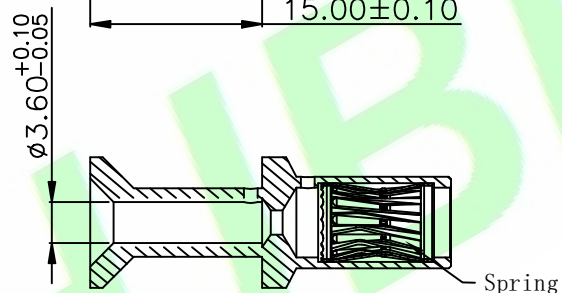
PM1480TF-02P-XX-XX

1	2	3	4	5	6
1: Series No.	2: TF:Female Terminal	3: 02P:Power PIN	4: B:Brass P:Phosphor copper G:high conductivity copper	5: AG:Silvering Plated S:Matte Tin Plated Q:Tin Plated	6: 01:ø4.3 Current Rating 70A 02:ø3.6 Current Rating 40A

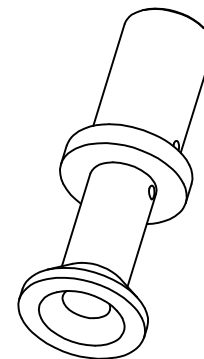
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2: TF:Female Terminal
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P:Phosphor copper
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6: 01:ø4.3 Current Rating 70A
02:ø3.6 Current Rating 40A



70A PM1480TF-02P-XX-01



40A PM1480TF-02P-XX-02



5X				DR.BY.: kang
4X				
3X				CHKD.: kang
2X				
1X	ORIGINAL	kang		APPD.: Billy
REV.	DESCRIPTION	DR.BY	ECN. NO.	

GENERAL TOLERANCE:	
LINEAR	ANGLES
X.: ±0.30	X': ±5.0°
X.X: ±0.25	X.X': ±3.0°
X.XX: ±0.15	X.XX': ±2.0°
X.XXX: ±0.10	X.XXX': ±1.0°

PART NO : PM1480TF-02P-XX-XX
DWG. NO.:
TITLE : 14.0mm Pitch 母针素材
DATE: 17-Aug-2023

HJBRIGHT® 东莞市華晶電子有限公司
BRIGHT-E ELECTRONIC TECHNOLOGY LIMITED

SHEET: 1/1
SCALE: 1:1
UNIT: mm



THIRD ANGLE PROJECTION

A4