THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION AND IS THE
PROPERTY OF INTERCONNECT SYSTEMS INTERNATIONAL, LLC (ISI). IT
SHALL NOT BE REPRODUCED, COPIED, OR DISCLOSED TO THIRD PARTIES
WITHOUT THE PRIOR WRITTEN CONSENT OF ISI.

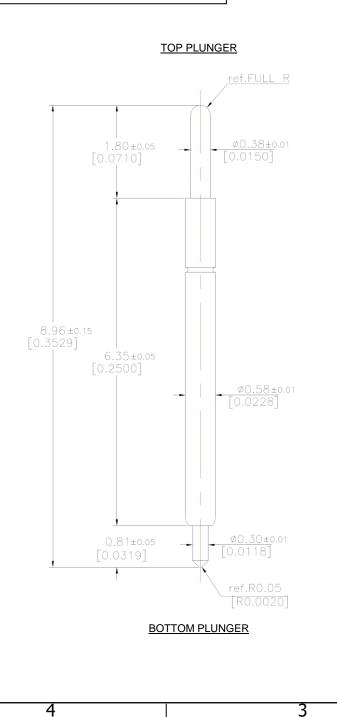
4

D

С

В

Α



3

Pointing Accuracy: ± 0.05 mm

2

REV

1

Spring Force: ± 20%

STATE	TRAVEL	SPRING FORCE		
Initial Travel		12.5g (0.441oz)		
Recommended Travel	0.80mm (0.0315")	31.3g (1.104oz)		
Full Travel	1.10mm (0.0433")	38.3g (1.351oz)		

PART	MATERIAL	FINISH
Spring	Stainless Steel	Gold Plated
Barrel	Phosphor Bronze	Gold Plated
Plunger [Top]	Hardened Steel	Gold Plated
Plunger [Bottom]	Hardened Steel	Gold Plated

CONTRACT NO.			5		ERCONNECT SYSTE #1 FLYNN ROAD, CAMARILLO, C	a <b>mo</b>	lex company	
DRAWN BY R.FLORES DESIGNER ET CHECKER	DATE 08/09/18 DATE 08/09/18 DATE DATE	TITLE	0.80mr	n PITC	Pogo Pin CH, D/C Plungers, 31	3g S	βF	A
J.GELACIO QA  PROCESS ENG.	08/09/18 DATE  DATE	SIZE A SAVED AS:	RoHS 6/6	scale N/A	DRAWING NO. 222000044	8	REV 1	1
		2	2220000448.PDF		<u> </u>		SHEET 1 OF 1	J

D

APRV'D

JAG

2220000448.PDF

DATE 08/09/18

DWG NO.

ECN

---

REVISION HISTORY DESCRIPTION INITIAL RELEASE

С

В