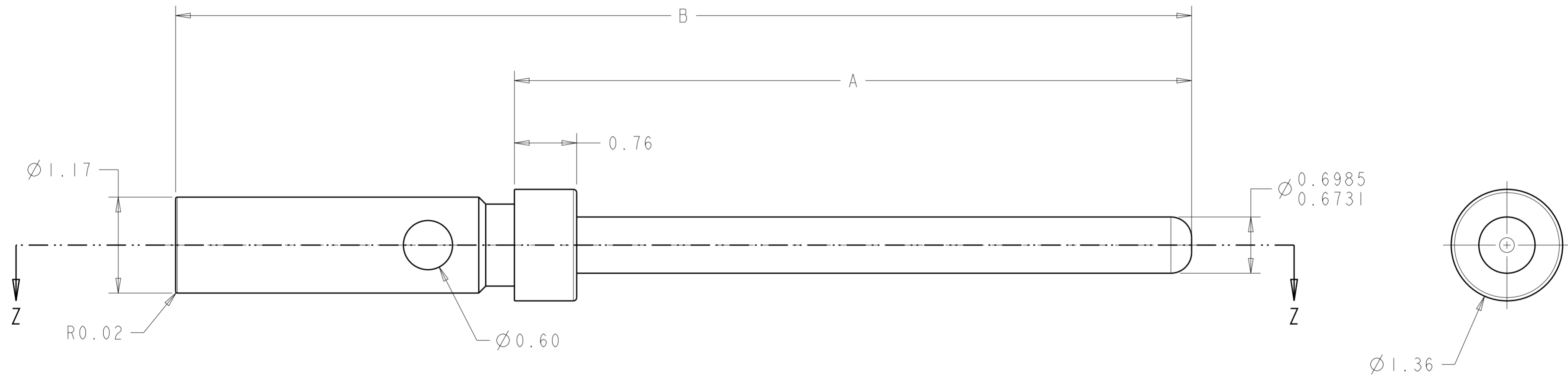
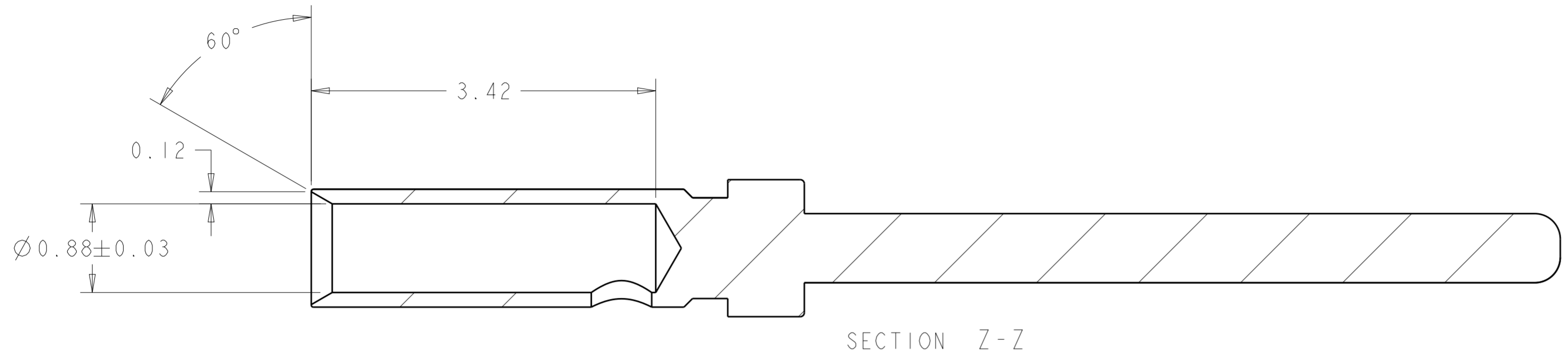


THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION 20
 © COPYRIGHT 20 BY - ALL RIGHTS RESERVED.

REVISIONS				
P	LTR	DESCRIPTION	DATE	APVD
A		RELEASED PER ECO 16-000564	1-28-16	CT DM



1 MATERIAL: COPPER ALLOY.
 2 FINISH: 1.27µm GOLD PER ASTM B488 TYPE II CODE C CLASS 1.25
 OVER 2.54µm NICKEL PER QQ-N-290 CLASS 2.

6.008	12.40	46.556	8.265	2226913-2
5.600	11.40	44.258	7.265	2226913-1
VOLUME	B	AREA	A	PART NO

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN L.SIPE 04FEB2014	TE Connectivity		
		CHK C.YI 14FEB2014			
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ±0.05 3 PLC ±0.025 4 PLC ± ANGLES ± FINISH		NAME PIN CONTACT, SIZE 23, NETT WARRIOR	
MATERIAL		APVD		SIZE A2	
		PRODUCT SPEC - APPLICATION SPEC - WEIGHT -		DRAWING NO C-2226913	
		CUSTOMER DRAWING		RESTRICTED TO -	
		SCALE 25:1		SHEET OF REV A	

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Circular MIL Spec Contacts](#) category:

Click to view products by [TE Connectivity](#) manufacturer:

Other Similar products are found below :

[006-1189-20](#) [71-VEAM](#) [809-023](#) [809-111](#) [811393-000](#) [850-014](#) [97-45-1418P-4\(0920\)](#) [97-45-1418S-4](#) [D-602-0106CS076](#) [AIC12-14P](#)
[AIC16-16PG](#) [AIC8-12P](#) [AIC8-8SG](#) [AIC8-8SRAD](#) [1495044-1](#) [BACC47CP2T](#) [BACC47DP4](#) [BACC47GC1A](#) [BACC47GN1](#) [16968/2C](#) [21-](#)
[033909-028](#) [241611N001](#) [2560-220-2031](#) [27964-38T112](#) [2M809-118](#) [97-67-36-20](#) [AIC12-16P](#) [AIC16-18PG](#) [AIC16-20PG](#) [AIC4-4PG](#)
[CE102S-18](#) [M39029/30-221](#) [M39029/30-222](#) [M39029/77-430](#) [416-2020-088I](#) [MDM-21SH003B-F222](#) [48-100-5014P-02](#) [BA-4020-50LD](#)
[BA-4120-50LD](#) [BACC47CN2](#) [BACC47CN3S](#) [BACC47GC3A](#) [BACC47GD3A](#) [BACC47GM1](#) [52G137 REV A](#) [CB2-18-21PS](#) [D-602-](#)
[1116CS2727](#) [D-602-1117CS2727](#) [419-2082-102](#) [419-2085-102](#)