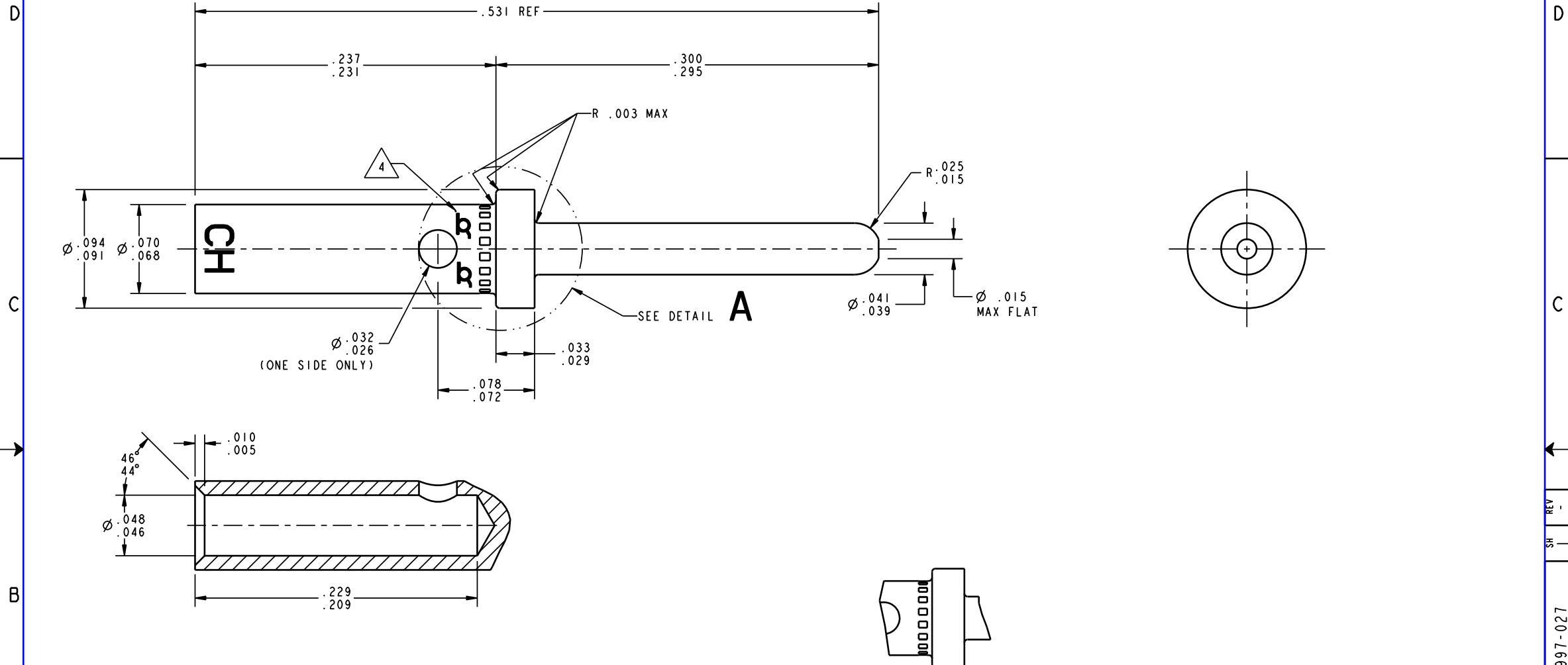


THIS IS ISSUED IN STRICT CONFIDENCE ON CONDITION THAT IT IS NOT USED AS A BASIS FOR MANUFACTURE OR SALE, AND THAT IT IS NOT COPIED, REPRINTED OR DISCLOSED TO A THIRD PARTY EITHER WHOLLY OR IN PART WITHOUT THE PRIOR WRITTEN CONSENT OF ITT CANON.

REV	DCR	DESCRIPTION	DATE	APPROVAL



“A”

NOTE: INDENTS ARE PERMITTED ON CRIMP BARREL, HOWEVER INDENTS MAY NOT EXCEED MAX CRIMP POT O.D. AND NO BURRS ARE ALLOWED.

NOTES: UNLESS OTHERWISE SPECIFIED

1. MATERIAL: CHROMEL
2. FINISH: NONE
3. ALL DIAMETERS TO BE CONCENTRIC WITH EACH OTHER WITHIN .003 T.I.R.
4. PARTS ACCEPTABLE WITH EITHER A PORTION OF OR ONE TRADEMARK ELIMINATED BY THE HOLE. PROVIDED ONE TRADEMARK IS IDENTIFIABLE.
5. CONTACT WILL ACCOMMODATE #20, #22 & #24 GAGE WIRES.
6. CRIMP CONTACT WITH AN M22520/1-01 CRIMP TOOL WITH AN M22520/1-04 LOCATOR.

RoHS COMPLIANCE CODE
NTC - not RoHS compliant
ROC - RoHS not hi-temp
ROH - RoHS & hi-temp (260°C)
NOTE - REFER TO TABLE/NOTES
ROH

ITT Cannon LLC 56 Technology Drive, IRVINE, CA 92618	
UNLESS OTHERWISE SPECIFIED: - DIMENSIONS AND TOLERANCES AS PER ASME Y14.5M-1994 - DIMENSIONS ARE IN INCHES AND (MM) - REMOVE ALL BURRS AND SHARP EDGES .005 (0.13) MAX. - DO NOT SCALE DRAWING.	
WEIGHT	CRITICAL DIM 0
DENSITY	SFC DIM 0
VOLUME	NET DIMENSIONAL 0
DRAWN Giovanna Corachure	DATE 12/9/16
CHECKED Steve Nguyen	DATE 12/13/16
APPROVED Steve Nguyen	DATE 12/13/16
TOL DECIMALS .1 ± .02 (0.51)	TOL ANGLES 1° ± 1°
.XX ± .01 (0.25)	SURFACE FINISHNESS 63 (11.4)
.XXX ± .005 (0.127)	XXX ± .005 (0.127)
CAGE CODE 71468	SCALE 7.000
3RD ANGLE PROJECTION	DESCRIPTION CONTACT, PIN KJ20-CHROMEL
SIZE C	USE C
SHEET 1	030-1997-027
REV	

DWG FILE NAME: 030-1997-027

EXPORT CODE C

This document contains technical data that is subject to export controls under the Export Administration Act and Export Administration Regulations (15 CFR 730, et seq.). Any transfer of this data to non-US persons or to any location outside the United States must be in compliance with the Export Administration Regulations.