1. Interpret dimensions and tolerances per ASME Y14.5-2009. Third-angle projection is used to project drawing views
2. For complete product definition, use this drawing in conjuction with associated model. CAD geometry is basic
3. Single-segment feature control frames (FCFs) and the upper segment of composite FCFs apply simultaneously
4. FCF segments denoted by a letter-in-triangle (example: Z) apply simultaneously with FCF segments denoted by the same letter-in-triangle
5. Default surface roughness: Ra shall not exceed 4% of the form requirement. ASME B46.1-2009 Table 3-2 specifies cutoff values
6. Dimensions are given in millimeters. Default tolerances: 0.2 for surfaces

REVISION HISTORY		
REV	DCN	DATE
00		2021-05-06
A	161	2022-04-20

SECTION A-A

creativecommons.org/licenses/by/4.0
BY SA

Slice Engineering®

SLICE ENGINEERING, LLC • GAINESVILLE, FLORIDA • SLICEENGINEERING.COM

MATERIAL	DESCRIPTION	
UNS C18150 - TEMPER TH04	HEAT BREAK SHANK CB-FLOW	
FINISH	ITEM NUMBER	REV
NATURAL	COP-P030	A
COPYRIGHT © 2020 SLICE ENGINEERING LLC. THIS DRAWING IS PROTECTED BY UNITED STATES AND INTERNATIONAL COPYRIGHT LAWS	CREATED BY C.M. MONTGOMERY	SHEET 1/1

PRINTED ON: 2022-04-25