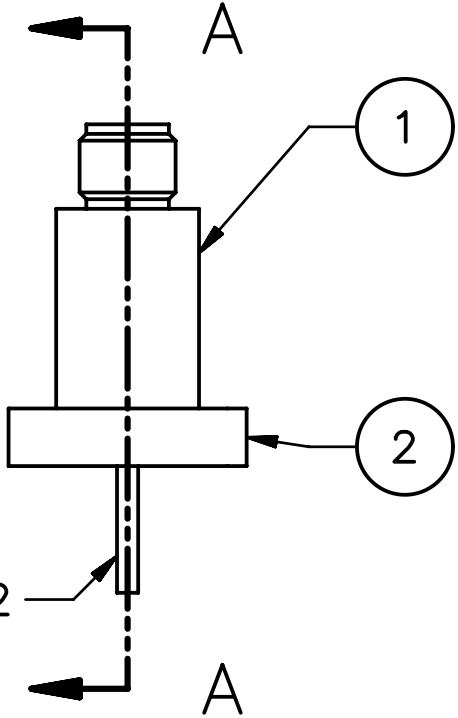
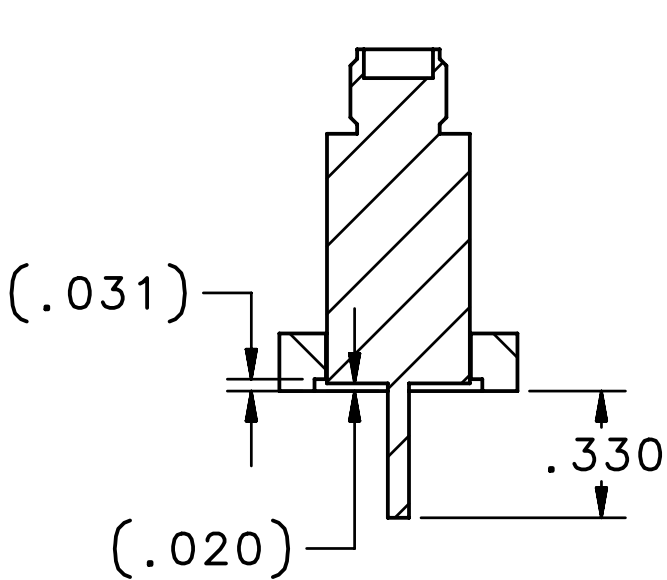


REVISION HISTORY		
REV	DESCRIPTION	DATE/REVISER



SEE NOTE 2



SECTION A-A

- NOTES:
- 1. THIS DWG IS FOR LOCATING THE COLLAR FOR WELDING ON 11151-B-0033.
 - 2. THREAD ON CONNECTOR TO RUN MAX POSSIBLE LENGTH OF PROBE.
 - 3. MODEL OF ITEM 1 IS A REFERENCE MODEL.

1	2	11151-0034	PROBE COLLAR	-	-
1	1	11151-0035	CONNECTOR	-	-
QTY REQD	ITEM NO.	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	MATERIAL SPECIFICATION	NOTES

PARTS LIST

DIM & TOL PER ASME Y14.5 2009.
UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE:

FRACTIONS	DECIMAL	ANGLES
±1/8	.X ±.1	±.50°
	.XX ±.01	
	.XXX ±.005	

THIRD ANGLE PROJECTION

MATERIAL

SEE PARTS LIST

FINISH MACHINED SURFACES 125 UNLESS OTHERWISE NOTED
DEBURR & BREAK ALL SHARP EDGES

DO NOT SCALE DRAWING

DRAWN J.ARMSTRONG DATE 07AUG2024

United States Department of Energy

Jefferson Lab
Thomas Jefferson National Accelerator Facility

Newport News Virginia

SRF
C75 CRYOMODULE
PROBE ASSEMBLY MOD
C75 CAVITY FIELD PROBE

SIZE DWG. NO.	REV.
B JLO170822	-
SCALE 2:1	USED ON ASSY NO. 11151-B-0033

SHEET 1 OF 1