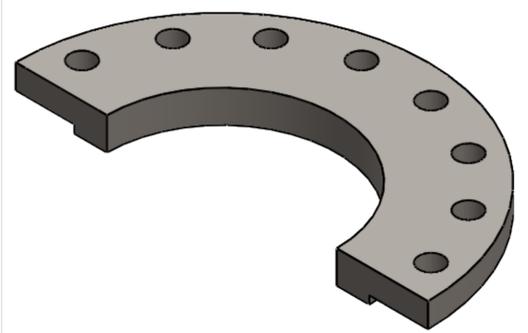
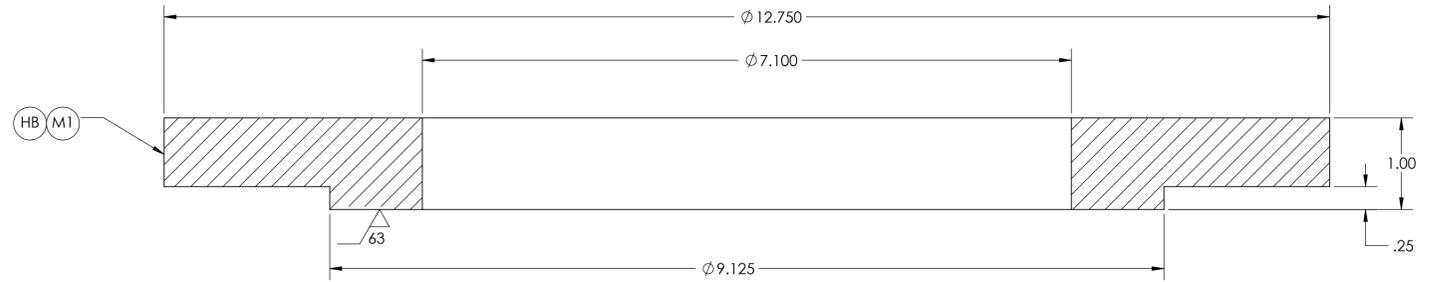
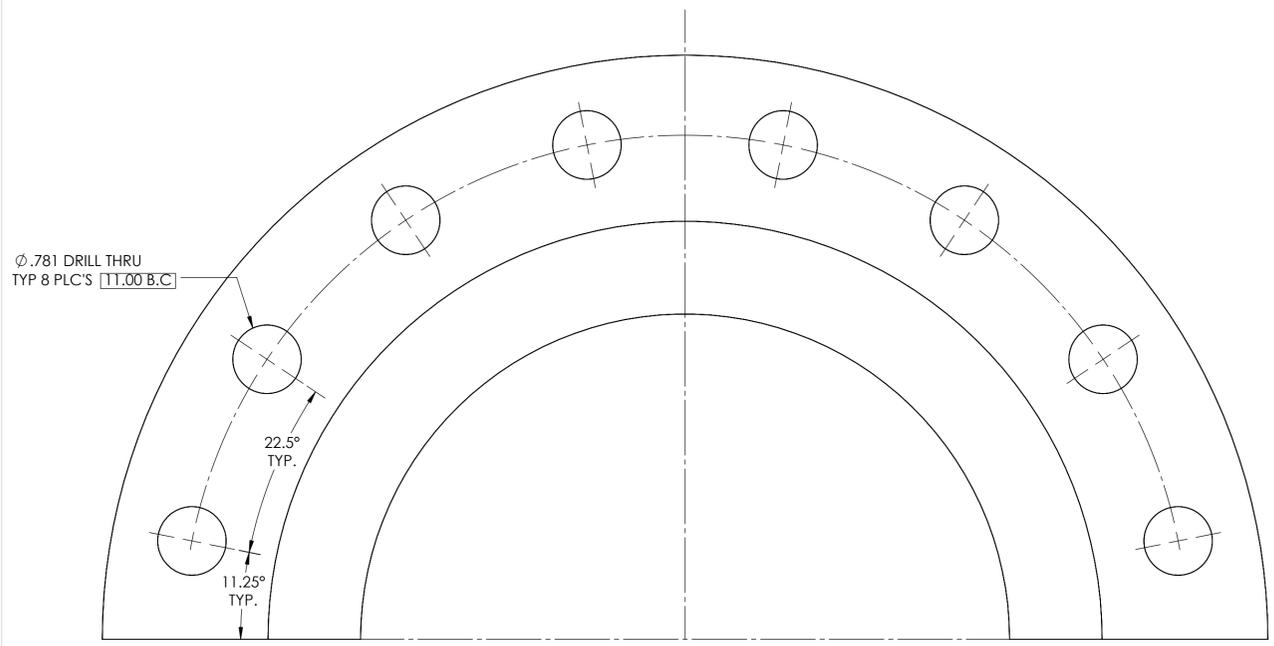
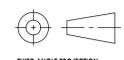


- NOTES:**
- MARK AT [M1]: <UWS P/N> <REV>  
ENERGIZING COLLAR SEGMENT, CCS, 12.75 X 7.100  
MATL: MS-4130-75K  
<DATE>  
<PO#> <S/N>  
<HEAT#> <BATCH#>
  - MARK BHN HARDNESS ADJACENT TO TEST LOCATION, [HB]

REV.	DESCRIPTION	DATE
A	INITIAL RELEASE	4/17/2020



© UWS 2019 This document contains the proprietary and confidential information of UWS and shall not be reproduced, used, or disclosed in any manner or for any purpose without prior written approval of UWS (Universal Wellhead Services Holdings, LLC). This document shall be returned to UWS upon request.		<b>UNLESS OTHERWISE SPECIFIED</b> ALL DIMENSIONS ARE IN INCHES ALL EDGE BREAKS .03 x 45° OR .03 R ALL DIAMETERS CONCENTRIC WITHIN .005 I.R. ALL STAMPINGS TO BE LOW-STRESS TYPE		 <b>Universal Wellhead Services Holdings</b> <small>Universal Wellhead Services Holdings, L.L.C.</small>			
<b>DO NOT SCALE DWG</b>  THIRD ANGLE PROJECTION		SURFACE FINISH .X ± .100 .XX ± .030 .XXX ± .010 FRACTIONS ± 1/16 ANGLES ± 12°	DRAWN BY / DATE: RAK 4/16/2020 CHECKED BY / DATE: JPG 4/17/2020 APPROVED BY / DATE: JPG 4/17/2020 MATERIAL: MS-4130-75K APPROX. WEIGHT: 9.53 LBM. HB HARDNESS TEST LOCATION	TITLE <b>ENERGIZING COLLAR SEGMENT, CCS, 12.75 X 7.100</b>	SIZE <b>D</b>	DRAWING NUMBER <b>CCS-000003-01.A</b>	SHEET NUMBER <b>1</b> OF <b>1</b> REV. <b>A</b>