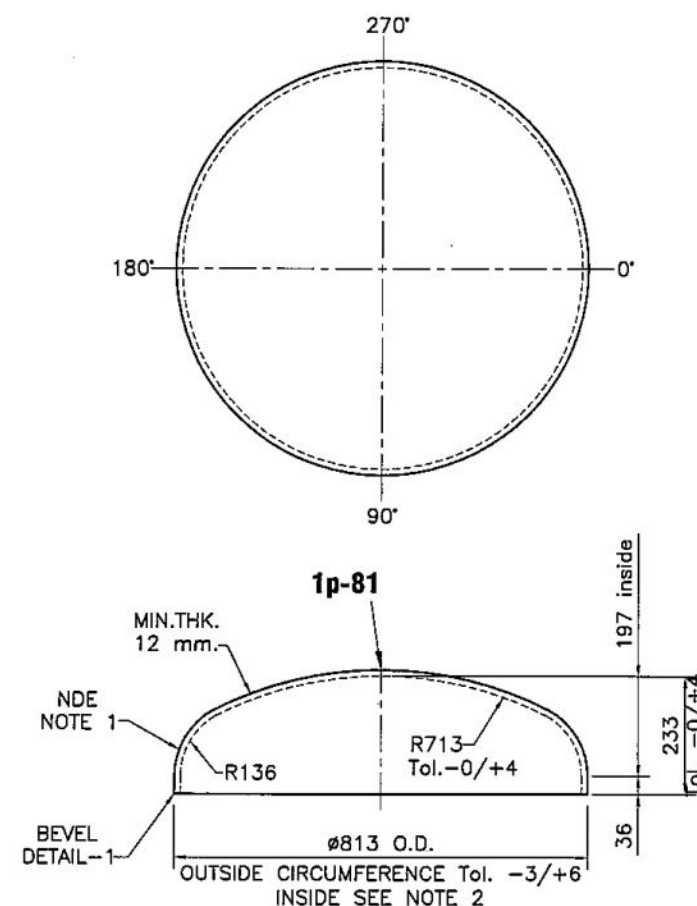


Q'TY LIST BELOW ARE FOR (1) UNIT. TOTAL (1) UNITS ARE REQUIRED

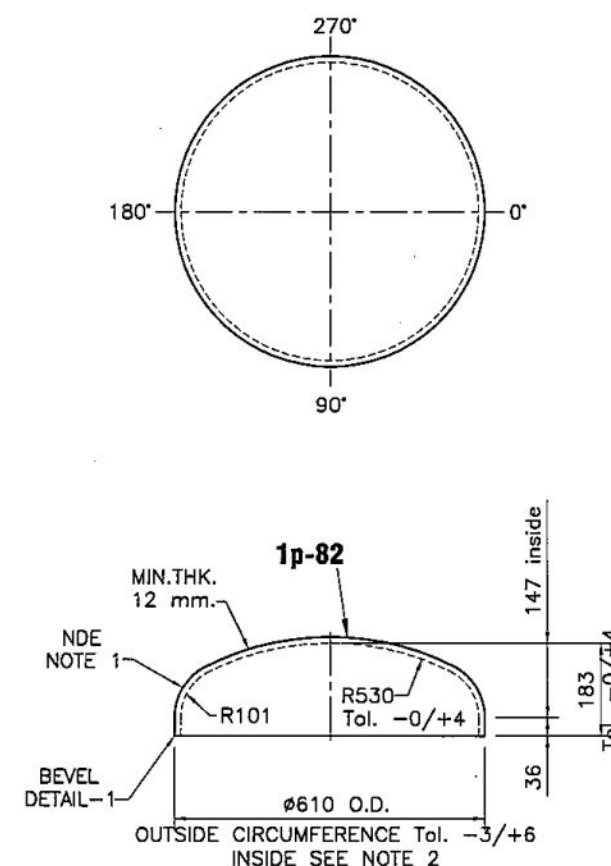
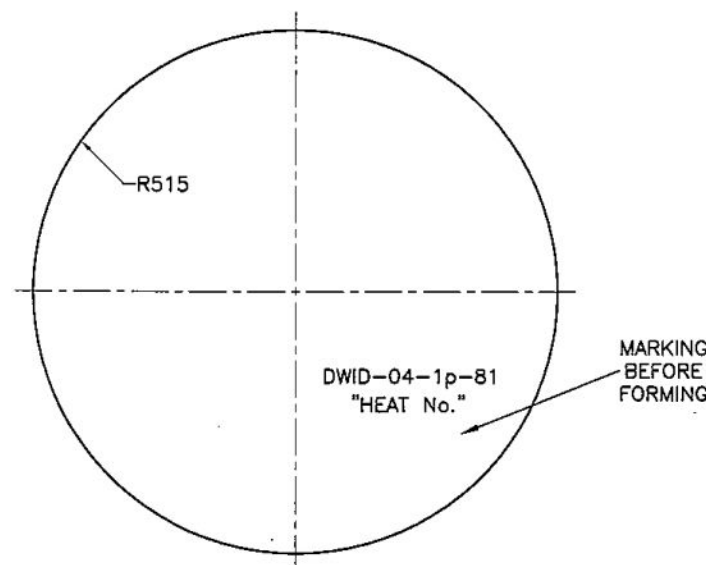
NO	Q'TY	DESCRIPTION
DWID-04 -1p-81	1	PL-15xOD.1030 A-240 TP304
DWID-05 -1p-82	1	PL-15xOD.782 A-240 TP304

NOTES  
 1 : PT OR MT AT KNUCKLE INSIDE AND OUTSIDE AFTER FORMIN  
 2 : OUT OF ROUNDNESS,  $\pm 1\%$  BETWEEN MAX. I.D. AND MIN. I.D  
 PER ASME CODE UG-80

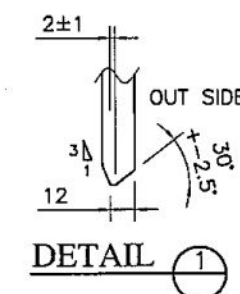
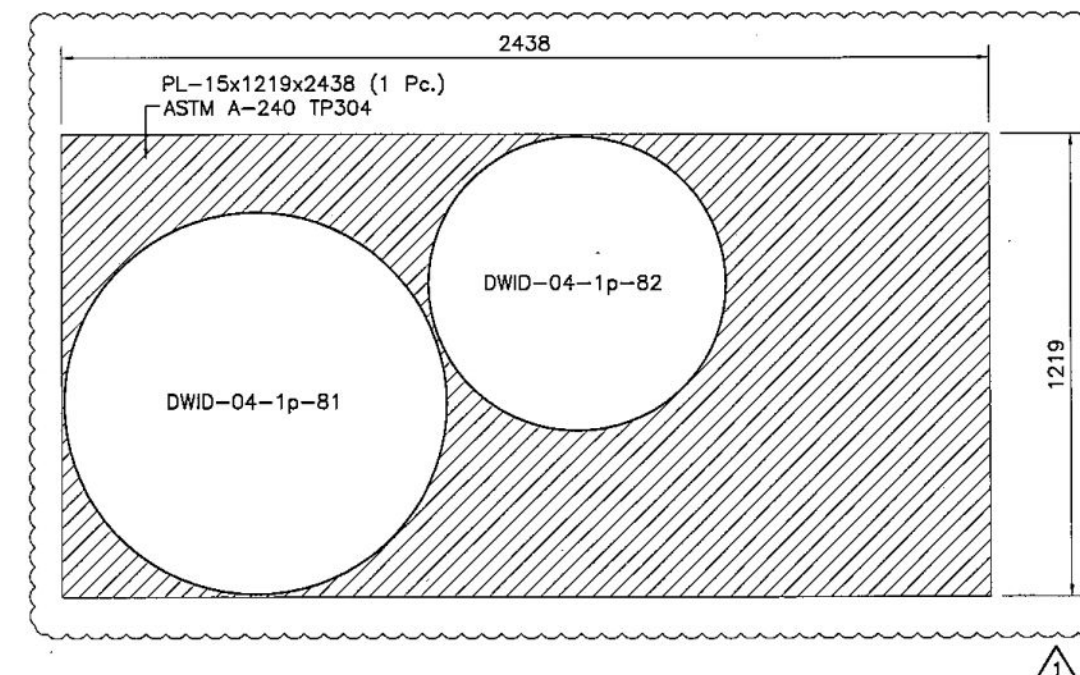
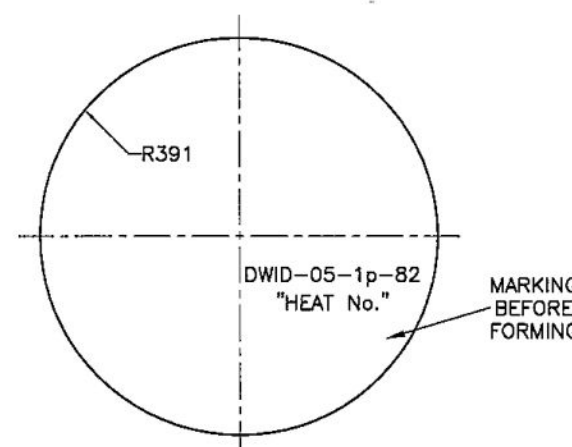
VOGT POWER INTERNATIONAL  
 V17494-DWID-7105-01  
 16-Feb-2016



DWID-04 1p-81 = 1 Set



DWID-05 1p-82 = 1 Set



Project Owner's : Gemma Power System,LLC  
 Project Name : Middletown Energy Center Project  
 Vagt Power International Job No./Cost symbol: V17494/ DW  
 Vagt Power International Doc. No. : .....  
 Vagt Power International P.O. No. : V0009490

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TITLE	ISO-A (3rd)
VOGT POWER INTERNATIONAL MIDDLETOWN ENERGY CENTER PROJECT INLET DUCT BLEED TURBULENCE BREAKER 2:1 ELLIPTICAL HEAD	JOB NO. 1711
REF.DWG.NO. V17494-DWID-0011	VIPCO DWG.NO. Y15-1711-DWID-DH-01
REV.	REV
1	1

VOGT POWER INTERNATIONAL  
 Released, Work May Proceed  
 Bell, Milton Feb-23-2016

REV.	DATE	DESCRIPTION	DRAWN	CHECKED	APPROVED
1	15/02/16	REVISED PER COMMENT	W.Tawatchai		
0	28/12/15	FIRST ISSUE	W.Tawatchai		