



NOTES						
1. ALL DIMENSIONS ARE IN "MM" UNLESS OTHERWISE NOTED.						
2. LETTERS, OUTLINE AND STAMPING SQUARES IN THE NAME PLATE TO BE EMBOSSED AND THEIR FACES TO BE POLISHED BY BUFFING. OTHER PARTS AND LETTERS IN THE STAMPING SQUARES SHALL BE ETCHED 0.5mm IN DEPTH AND PAINTED WITH BLACK ENAMEL 0.1mm IN THICKNESS.						
3. LETTERS SHALL BE AS FOLLOWS : GOTHIC BOLD TYPE (0.5mm) LETTER SIZE SHALL BE SAME AS INDICATED IN THE NAME PLATE.						
4. LETTER HEIGHT SHALL NOT BE LESS THAN 4mm IN HEIGHT.						
5. "ASME" SHALL BE STAMPED AFTER COMPLETION OF FABRICATION WITH AI WITNESS.						
6. NB STAMP & NB NUMBER SHALL BE STAMPED AFTER COMPLETION OF FABRICATION WITH AI WITNESS.						

2	RIVETS #6	SUS-316L	4			
1	NAME PLATE	SA240-TP304	1	T3	201	128
ITEM	NAME OF PART	MATERIAL	NO. REQ'D	CHARACT	DIMENSIONS	
PART CODE						

ASME (U)	
TITLE OF PROJECT	
MIDDLETOWN	
CLIENT	
VOGT POWER INTERNATIONAL INC.	
SGC SungGwang Company	
ITEM NAME	
BLOWDOWN TANK (DETAIL OF NAMEPLATE)	
REQ'D NO.	
1 SET	
SCALE	JOB NO.
NONE	V17494
MANU. DWG. NO.	ITEM NO.
SGC-V17494 BD-DWG-005	1BD-T3001
W/O NO.	REV.
SGC-F160003	3

VOGT POWER INTERNATIONAL
Released, Work May Proceed
Bell, Milton Jun-06-2016

VOGT POWER INTERNATIONAL
V17494-BDXD-5007-03
03-Jun-2016

MEC
Blowdown Tank-Detail of Nameplate

4						
3	REVISION ISSUE	5/30	M.S.K	5/30	H.G.M	5/30
2	REVISION ISSUE	5/26	M.S.K	5/26	H.G.M	5/26
1	REVISION ISSUE	5/06	M.S.K	5/06	H.G.M	5/06
0	1st ISSUE	4/15	M.S.K	4/15	H.G.M	4/15
REV. NO.	DESCRIPTION	PREPARED	REVIEWED	APPROVED	DESIGN DEPARTMENT	