



NOTES:

1. PLATE BODY : ALUMINUM 6061 / SEAL ASSEMBLY: STAINLESS STEEL
2. ELECTRICAL HEATING ELEMENT: 3,850 WATTS (+/- 10%) / 240 VOLTS
3. MAXIMUM TEMPERATURE: 360C IN VACUUM
4. HEATER SHEATH, TRANSITION AND COMPRESSION COMPONENTS WILL BE STAINLESS STEEL 304
5. COLLARED COMPRESSION SLEEVE BRAZED IN TWO LOCATIONS
6. 16ra, SURFACE FINISH, NO ANODIZE

GAS RELIEF POCKETS

VENTED STAINLESS COMPRESSION COMPONENTS

LEADS EXIT HERE (NOT SHOWN)

PROPRIETARY AND CONFIDENTIAL
 THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF
 «INSERT COMPANY NAME HERE». ANY
 REPRODUCTION IN PART OR AS A WHOLE
 WITHOUT THE WRITTEN PERMISSION OF
 «INSERT COMPANY NAME HERE» IS
 PROHIBITED.

UNLESS OTHERWISE SPECIFIED:		NAME	DATE	21060 Corsair Blvd Hayward, CA 94545
DIMENSIONS ARE IN INCHES		DRAWN	AJM	
TOLERANCES:		CHECKED	D.S	TITLE:
FRACTIONAL ±		ENG APPR.	AJM	450MM VACUUM HEATER CHUCK
ANGULAR: MACH ± BEND ±		MFG APPR.		
TWO PLACE DECIMAL ± 0.02		Q.A.		SIZE DWG. NO.
THREE PLACE DECIMAL ± 0.005		COMMENTS:		D BCE11136
INTERPRET GEOMETRIC TOLERANCING PER:				SCALE: NTS WEIGHT:
MATERIAL:				SHEET 1 OF 1
FINISH: SEE NOTES				
NEXT ASSY	USED ON			
APPLICATION	DO NOT SCALE DRAWING			