

	P Pattern shop allowance \mathbb{W} Weld shop allowance for machining	ce M	/ Machine if necessary	All dimensions in inches unless otherwise noted
	DIMENSIONAL TOLERANCES UNLESS OTHERWISE NOTED FUNCTION MACHINING WELDMENT CASTING SHT METAL 2 PLACE 0"-24"	UNLESS S	DENOTES nnn OTHERWISE PECIFIED	DEBURR AND/OR BREAK ALL SHARP CORNERS OR EDGES03 RAD. MAX. MASS (LBS.) CADKEY CALC. 3,900 T:\DRYERS
	WVALMET	PROJECTION:	DRAWN BY: ANSI DESD. BY:	B. BURNS 94-04-18
	VALMET Inc. Hudson Falls Division	scale:	: 5 CHKD. BY:	к. п. 94-04-25
	36" x 81.25" FACE DRYEE	2	GROUP OR CODE ACCEPTAN PRODUCT: DRYER	1 (1)
7.	PROJECT: REFERENCE: 773-1STD SUPERSEDES:		DRAWING ID: SIZ	1 022701. REV 04

Date

9/24/97

Job #

40312-D1-RD

78285-D3-RD

Next Assembly

REXAM - DSI; WEST SPRINGFIELD, MA

DECORATIVE SPEC.

Group

4 NOTES:

1- STATIC BALANCE TO WITHIN 4 LBS. AT O.D.

2- MAWP OF 150 PSIG STEAM PRESSURE. TEST TO 300 PSIG HYDROSTATIC.

3- MINIMUM DESIGN METAL TEMP. 32 F. AT 0 P.S.I.

4- HANDHOLE COVER BOLTS MUST BE RETIGHTENED AFTER HEAT

HAS BEEN APPLIED TO DRYER.

5- MAXIMUM OPERATING TEMP. 450° F.

6- SEE STD. DWG. 663-4 FOR STANDARD DRYER NOTES.

7- #28 DRILL ON OPEN END OF BOLT SLOT TO CLEAR BOLT BY .13.

SEE DWG. 4-38531 FOR ROPE GROOVE DESIGN SEE DWG. 1-18296 FOR HEAD PATTERN DIMENSIONS

UPDATED DWG. TO CURRENT STANDARDS EXCEL, MAT. LIST ALL RECORD 4 9/22/97 B.W. MADE REV 1 MATCH PICTURE F-2 25683 2
D-5, D-7 REC. 1
zone: changes: key: 94-05-09 BB JOB # WAS 40312-D9-A 94-05-02 BB •5.500 WAS •5.437

REVISION:

4 DATE: NAME: CHKD: