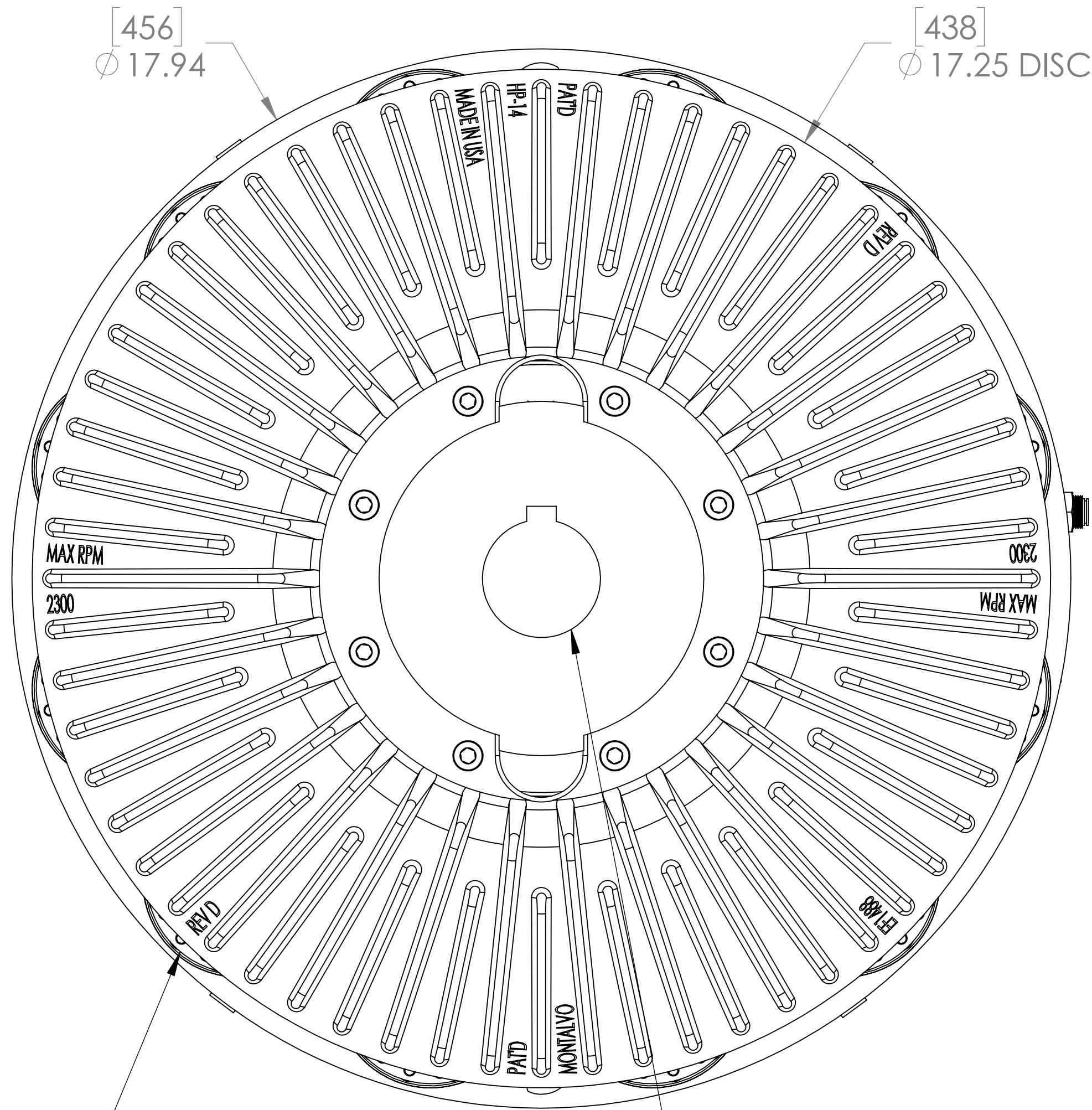




[80]
3.15 MIN
SHAFT LENGTH

3/4-10 UNC
ANTI ROTATION
STUDS (2) REQ'D

MACHINE
FRAME

[416]
16.375
STUD LOCATION

[21]
.84

[461.76]
 $\phi 18.18$

[149]
5.88

7.00

PATENTED FRICTION MODULE DESIGN
ALLOWS FRICTION PAD CHANGES
BY HAND WITHOUT TOOLS

2.000 (50 mm) MIN BORE DIA
3.750 (100mm) MAX BORE DIA
BORE LC4 FIT TO SUIT (USA)
BORE H7 FIT TO SUIT (METRIC)
KEYWAY CLASS 1 FIT (USA)
DIN 6885 PART 1 (METRIC)

PROPRIETARY AND CONFIDENTIAL
© THE MONTALVO CORPORATION 2016
ALL RIGHTS RESERVED. ANY USE OF THIS DRAWING
OR THE INFORMATION CONTAINED HEREIN, FOR A
PURPOSE OTHER THAN AS EXPRESSLY AUTHORIZED
BY THE MONTALVO CORPORATION OR ITS SUBSIDIARY,
DANABOTA TECHNICAL, IS EXPRESSLY PROHIBITED.

UOS: .00 = $\pm .01$
UOS: .000 = $\pm .005$
UOS: .0000 = $\pm .0005$
UOS: DRAFT ANGLE = 3°
UOS: ANGULAR: = $\pm 1/2^\circ$
UOS: FRACTIONAL: = $\pm 1/64$
UOS: FINISH = AS SHOWN

©
2016

montalvo
Better Web Control®

The Montalvo Corp. 50 Hutcherson Drive Gorham, ME 04038
info@montalvo.com 1-800-266-8710

TITLE: V500 BRAKE W/LO PRO CVR

DRAWN BY: RJG

CHK BY: CAO

DATE: 3/29/2019

SIZE: C

Prt No. 99002721

SCALE: NONE

Dwg No. 99002721

REV -

SHEET 1 OF 4