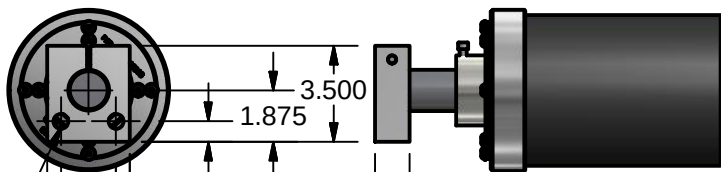
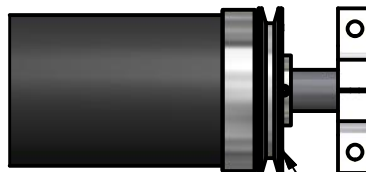


OPTIONAL FLANGE MOUNTING BLOCK:



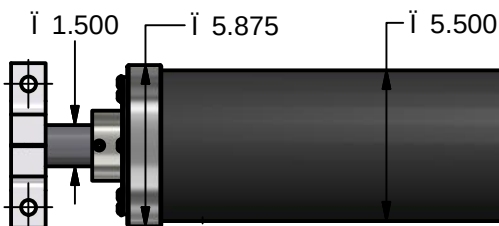
NOTES:

OPTIONAL DRIVE SHEAVE:



6.000 O.D. DRIVE SHEAVE
5.600 P.D. B BELT
5.200 P.D. A BELT

.531 HOLE THRU (4)



WEB WIDTH = MAX. WIDTH + WEB WANDER

FACE=WEB WIDTH + 4.000 MIN.

MTG. CENTERS = FACE + 4.500 MIN.

OVERALL LENGTH = MTG. CENTERS + 1.250 MIN.

NOTE: STANDARD COMPONENTS WILL BE USED
UNLESS OTHERWISE SPECIFIED.

CUSTOMER:

APPROVED BY:

DATE:

OPTIONS:

MOUNTING BRACKETS:

☐ STD. (PILLOW BLOCK) ☐ FLANGE ☐ NONE

☐ DR.&TAP ENDS _____ THREAD, _____ DEEP

☐ DRIVE SHEAVE

RUBBER SLEEVE:

☐ STD. NEOPRENE, 50 DURO HARDNESS

☐ SPECIAL RUBBER:

DUROMETER HARDNESS:

DESIGN PARAMETERS:

MAX. ROLL SPEED: 1000 FPM

MAX. TENSION: 12 PLI

MIN. TURNING FORCE: .25 PLI

WT. 13# + 1.7#/IN. OF FACE

DEAD SHAFT CONSTRUCTION

OPERATING SPECIFICATIONS:

MACHINE:

MATERIAL:

THICKNESS: MIN. _____ MAX. _____

WIDTH: MIN. _____ MAX. _____

SPEED: MIN. _____ MAX. _____

TENSION: MIN. _____ MAX. _____

WEB WANDER: _____ MAX. ± _____

WRAP ANGLE: _____

TEMPERATURE AT SLEEVE: _____

IS OZONE PRESENT? ☐ YES ☐ NO

CHEMICAL CONTACT WITH SLEEVE? ☐ YES ☐ NO

IF YES, SPECIFY: _____

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CONVERTER ACCESSORY CORP.

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TITLE

5.50 WRINKLESTOP ANTI-WRINKLE ROLL

SIZE

A

DWG NO

18503-29J

REV

J

DATE

DRAWN

FILE

MEMAST

QUOTE NO.