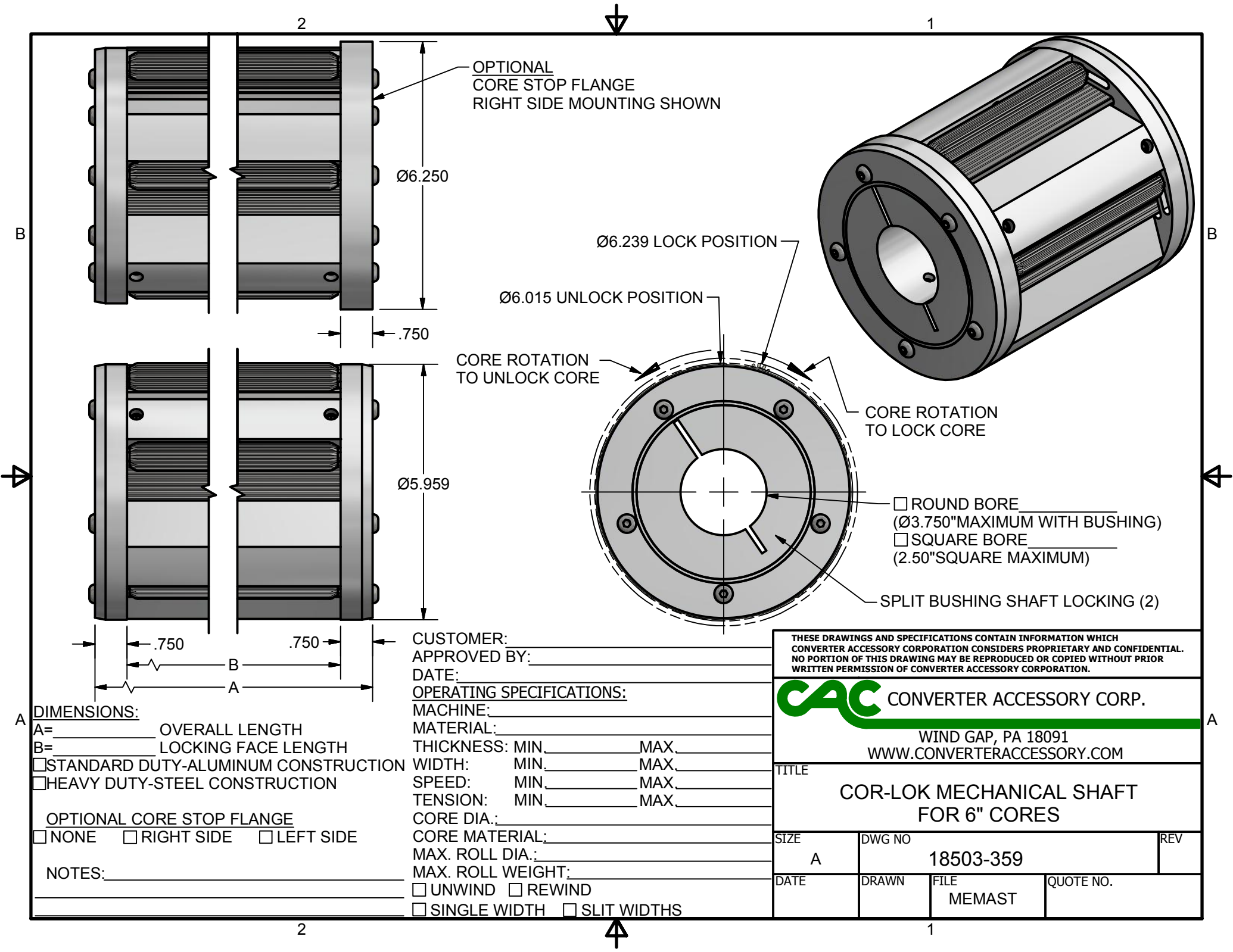




OPTIONAL
CORE STOP FLANGE
RIGHT SIDE MOUNTING SHOWN

Ø6.250

Ø6.239 LOCK POSITION

Ø6.015 UNLOCK POSITION

CORE ROTATION
TO UNLOCK CORE

CORE ROTATION
TO LOCK CORE

☐ ROUND BORE _____
(Ø3.750" MAXIMUM WITH BUSHING)
☐ SQUARE BORE _____
(2.50" SQUARE MAXIMUM)

SPLIT BUSHING SHAFT LOCKING (2)

CUSTOMER: _____
APPROVED BY: _____
DATE: _____
OPERATING SPECIFICATIONS:
MACHINE: _____
MATERIAL: _____
THICKNESS: MIN. _____ MAX. _____
WIDTH: MIN. _____ MAX. _____
SPEED: MIN. _____ MAX. _____
TENSION: MIN. _____ MAX. _____
CORE DIA.: _____
CORE MATERIAL: _____
MAX. ROLL DIA.: _____
MAX. ROLL WEIGHT: _____
☐ UNWIND ☐ REWIND
☐ SINGLE WIDTH ☐ SLIT WIDTHS

THESE DRAWINGS AND SPECIFICATIONS CONTAIN INFORMATION WHICH
CONVERTER ACCESSORY CORPORATION CONSIDERS PROPRIETARY AND CONFIDENTIAL.
NO PORTION OF THIS DRAWING MAY BE REPRODUCED OR COPIED WITHOUT PRIOR
WRITTEN PERMISSION OF CONVERTER ACCESSORY CORPORATION.

CAC CONVERTER ACCESSORY CORP.
WIND GAP, PA 18091
WWW.CONVERTERACCESSORY.COM

TITLE
**COR-LOK MECHANICAL SHAFT
FOR 6" CORES**

SIZE A	DWG NO 18503-359	REV
DATE	DRAWN MEMAST	QUOTE NO.

DIMENSIONS:
A= _____ OVERALL LENGTH
B= _____ LOCKING FACE LENGTH
☐ STANDARD DUTY-ALUMINUM CONSTRUCTION
☐ HEAVY DUTY-STEEL CONSTRUCTION

OPTIONAL CORE STOP FLANGE
☐ NONE ☐ RIGHT SIDE ☐ LEFT SIDE

NOTES: _____

