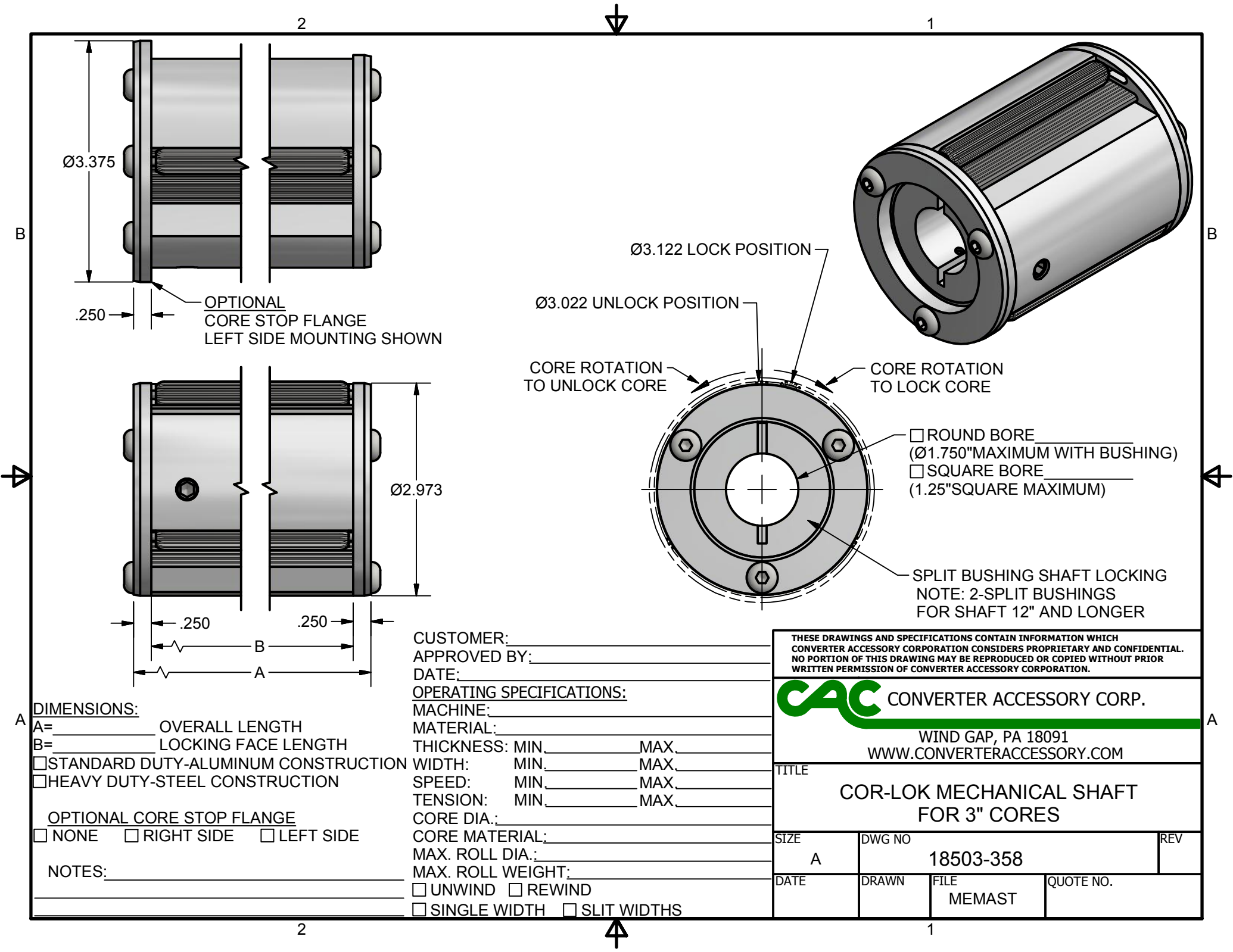




OPTIONAL
CORE STOP FLANGE
LEFT SIDE MOUNTING SHOWN

Ø3.122 LOCK POSITION

Ø3.022 UNLOCK POSITION

CORE ROTATION
TO UNLOCK CORE

CORE ROTATION
TO LOCK CORE

☐ ROUND BORE _____
(Ø1.750" MAXIMUM WITH BUSHING)
☐ SQUARE BORE _____
(1.25" SQUARE MAXIMUM)

SPLIT BUSHING SHAFT LOCKING
NOTE: 2-SPLIT BUSHINGS
FOR SHAFT 12" AND LONGER

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

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TITLE
**COR-LOK MECHANICAL SHAFT
FOR 3" CORES**

SIZE A	DWG NO 18503-358	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: _____