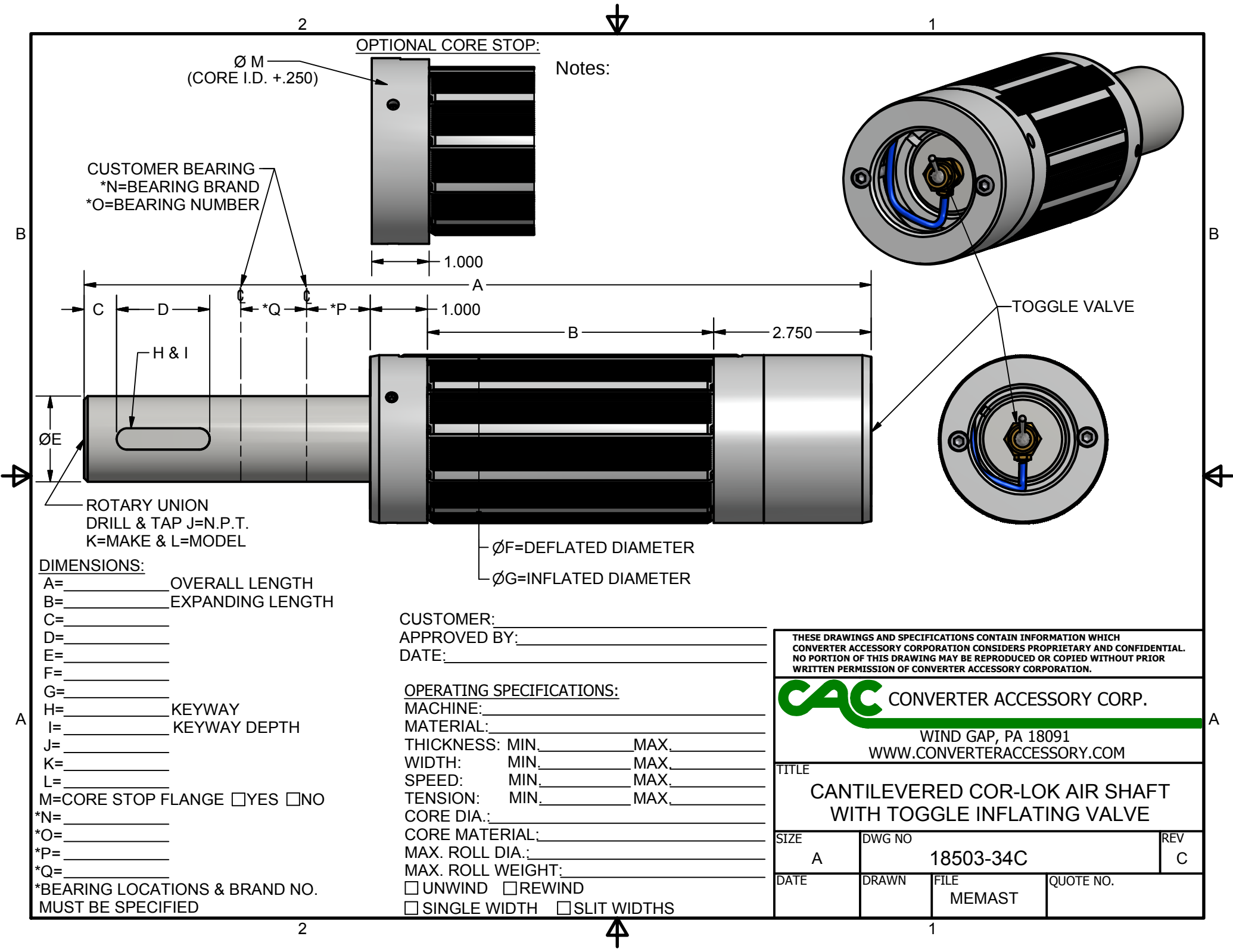




Ø M
(CORE I.D. +.250)

OPTIONAL CORE STOP:

Notes:

CUSTOMER BEARING
*N=BEARING BRAND
*O=BEARING NUMBER

1.000

A

*Q

*P

1.000

B

2.750

H & I

ØE

ROTARY UNION
DRILL & TAP J=N.P.T.
K=MAKE & L=MODEL

ØF=DEFLATED DIAMETER

ØG=INFLATED DIAMETER

DIMENSIONS:

A= OVERALL LENGTH
B= EXPANDING LENGTH
C=
D=
E=
F=
G=
H= KEYWAY
I= KEYWAY DEPTH
J=
K=
L=
M= CORE STOP FLANGE ☐ YES ☐ NO
*N=
*O=
*P=
*Q=
*BEARING LOCATIONS & BRAND NO.
MUST BE SPECIFIED

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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CONVERTER ACCESSORY CORP.

WIND GAP, PA 18091
WWW.CONVERTERACCESSORY.COM

TITLE
CANTILEVERED COR-LOK AIR SHAFT
WITH TOGGLE INFLATING VALVE

SIZE	DWG NO	REV
A	18503-34C	C
DATE	DRAWN	FILE
	MEMAST	QUOTE NO.