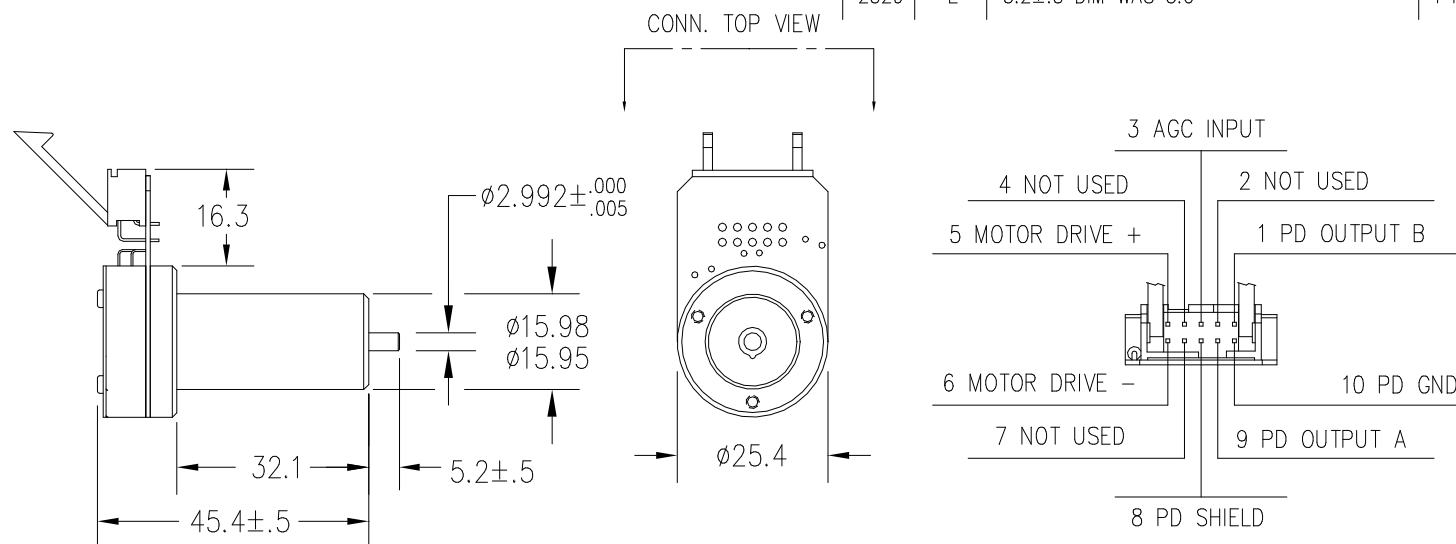


These drawings and specifications are the property of CAMBRIDGE TECHNOLOGY and shall not be reproduced, or copied, or used as the basis for the manufacture, or sale of apparatus without the written permission of CAMBRIDGE TECHNOLOGY, INC.

REVISION

ECO	REV	DESCRIPTION	APPR	DATE
680	B	END VIEW OF CONN. CORRECTED	PTH	12/94
—	C	AGC INPUT WAS 'OUTPUT'	PTH	3/95
2091	D	DIMS WERE IN INCHES, SHAFT DIM WAS $\phi 2.995 \pm .000 / - .005$	PTH	5/02
2529	E	$5.2 \pm .5$ DIM WAS 5.0	PTH	12/03



MASS = 70 GRAMS
(ALL DIMENSIONS ARE IN MM)

UNLESS OTHERWISE SPECIFIED
TOLERANCES
.X = ±.3
.XX = ±.13
() INDICATES inches
ANGLES ± 0°-30°

MATERIAL

FINISH

USED ON

DRN

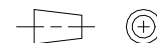
DES

CHK

ENG

APPR

PROJECTION



REVISION

E

CAMBRIDGE TECHNOLOGY, INC.
109 SMITH PLACE
CAMBRIDGE, MA. 02138 — USA

6810P
OUTLINE DWG.

D02456

SCALE NONE

SHEET 1 OF 1