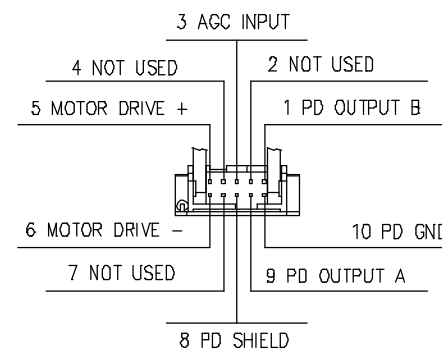
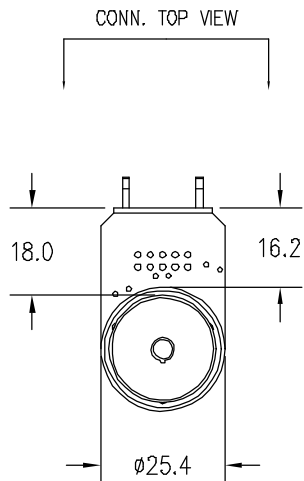
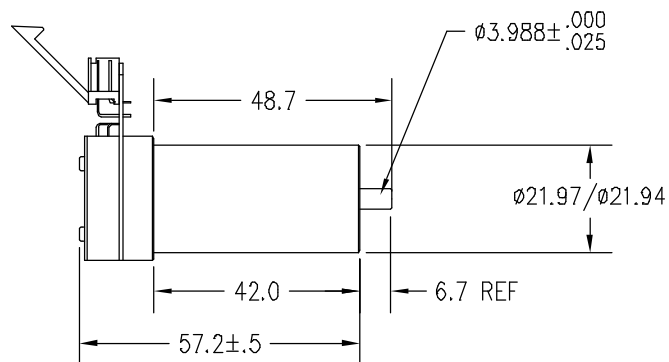


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REVISION				
ECO	REV	DESCRIPTION	APPR	DATE
680	B	CONN. VIEW CORRECTED	PTH	12/94
-	C	.64 WAS .799, .799 WAS INCORRECT	PTH	2/95
-	D	AGC INPUT WAS 'OUTPUT'	PTH	3/95
869	E	OUTPUT SHAFT TOL. WAS $\pm \frac{.000}{.001}$	PTH	9/96
941	F	$\phi .865 / \phi .864$ WAS $\phi .866 / \phi .865$	PTH	1/97
	G	1.917 DIM ADDED	PTH	1/99
	G,	DIMS WERE IN INCHES	PTH	2/01



MASS = 145g

TOL.
 .x = ±.3
 .xx = ±.13
 (ALL DIMENSIONS ARE IN MM)

UNLESS OTHERWISE SPECIFIED TOLERANCES .XX±.010 .XXX±.005 () INDICATES mm ANGLES± 0°-30'	DRN	9/6/94	PTH	CAMBRIDGE TECHNOLOGY, INC. 109 SMITH PLACE CAMBRIDGE, MA. 02138 - USA
	DES			
MATERIAL	CHK			6850P OUTLINE DWG
	ENG			
FINISH	APPR			D02457
	PROJECTION			
USED ON	REVISION	G ₁		SCALE : NONE
				SHEET 1 OF 1