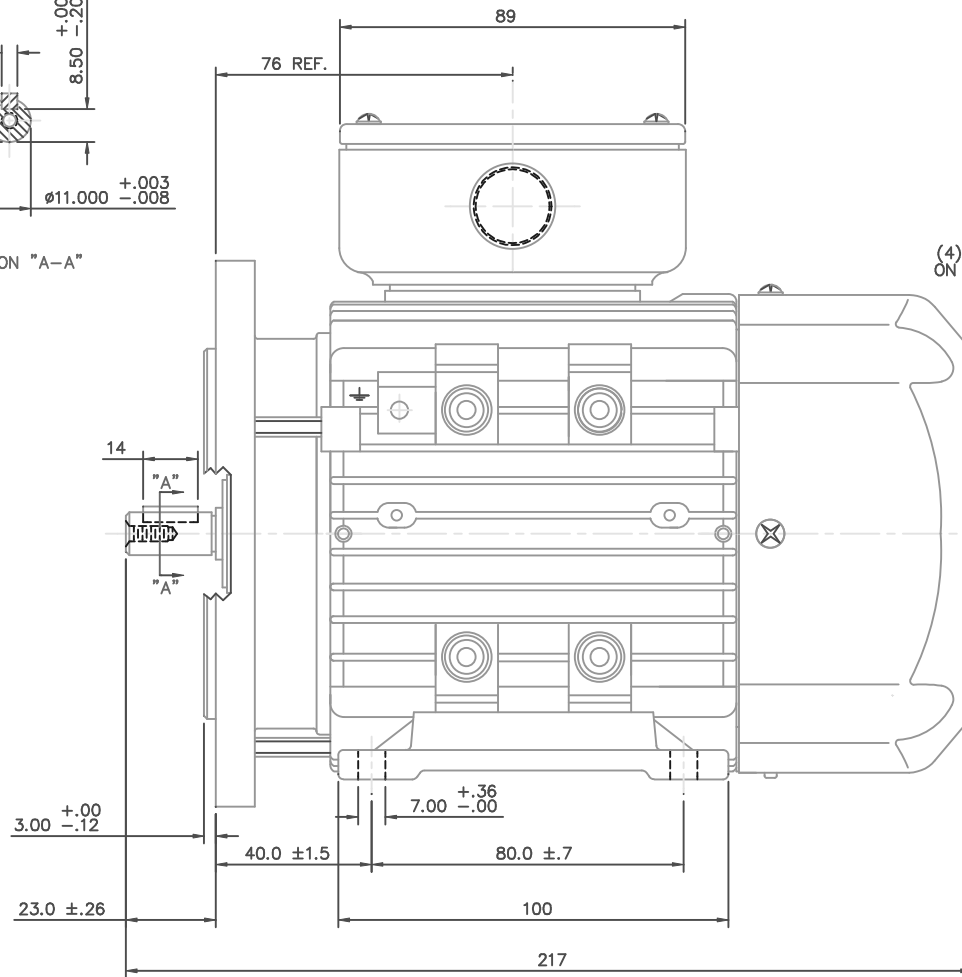
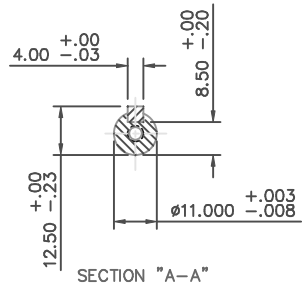
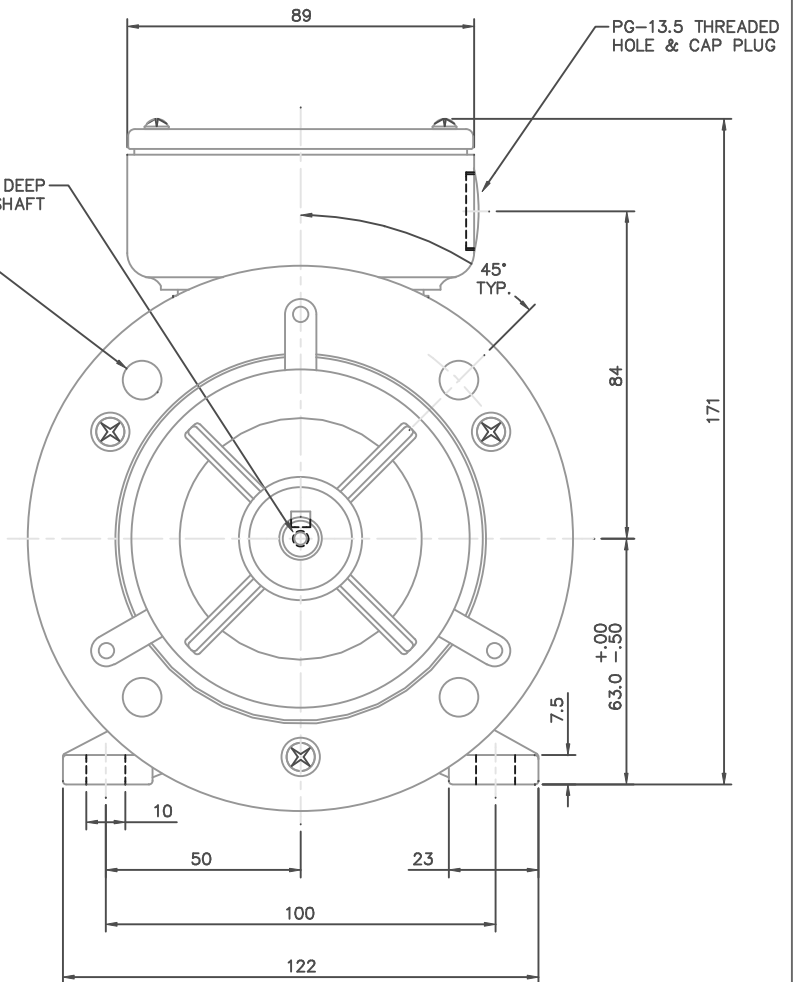




M4-.70 x 10MM DEEP
R.H. THREADED SHAFT
(4) $\phi 10.00^{+.36}_{-.00}$
ON A $\phi 115.0$ B.C.



			TOLERANCES UNLESS SPECIFIED			DRAWN ADS 01/31/02	
			DEC.	INCHES		CHK PBS 09/18/2006	
			.X	±.1		APPD PBS 09/18/2006	
			.XX	±.03		SCALE 1=1.25	
			.XXX	±.005		REF OSVC-300-570	
			.XXXX	±.0005		FMF MU74844	
NO.	REVISION	BY & DATE	CHK	ANG ±1/2"	FINISH	PREV	
THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH OUR WORK ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED THIS IS AN ELECTRONICALLY GENERATED DOCUMENT - DO NOT SCALE THIS PRINT			RFP	09/18/2006	CAD FILE	16986700me	SIZE B
			DIST	MAR-WP			DRAWING NO.
							169867-00ME
			TITLE METRIC MOTOR OUTLINE, IMB35 IEC-63 FRAME RIGID MOUNT W/B5 FLANGE		REV.		
			MAT'L ALUMINIUM				