MCB SERIES

MODEL NO.	A	B	C	D	E	F
MCB-300-10	.625 .626	.624 .625	3/16 x 3/32	—	—	—
MCB-420-10	.625 .626	.624 .625	3/16 x 3/16	—	—	—
MCB-420-14	.875 .876	.749 .750	3/16 x 3/16	—	—	—
MCB-560-18	1.125 1.126	1.124 1.125	1/4 x 1/8	2.00	2.5	11.66
MCB-560-22	1.375 1.376	1.374 1.375	5/16 x 5/32	2.75	3.25	12.41

MCB-300-420-560 NOTES:

Models MCB can be provided mounted to your motor as a tested assembled package upon request.

Static torque rating and dynamic torque rating will improve with cycling, which allows the meshing parts to wear-in, for maximum torque (and horsepower) transmittal.

CAUTION:

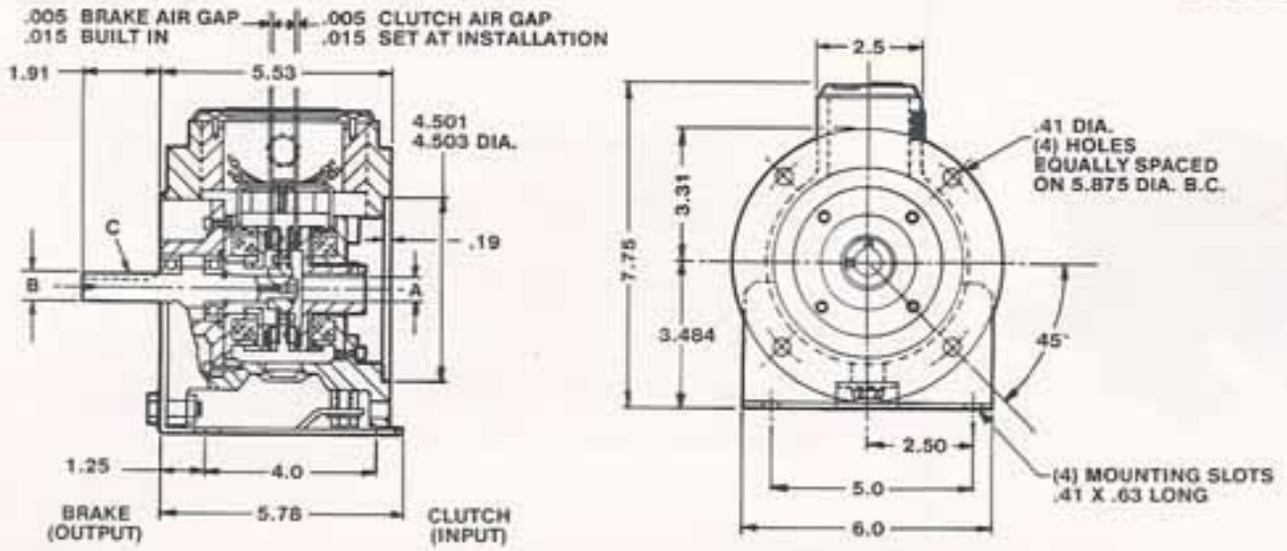
Do not hammer shaft or hub onto your motor or reducer, since this will result in ball bearing damage.

Do not lubricate friction surfaces.

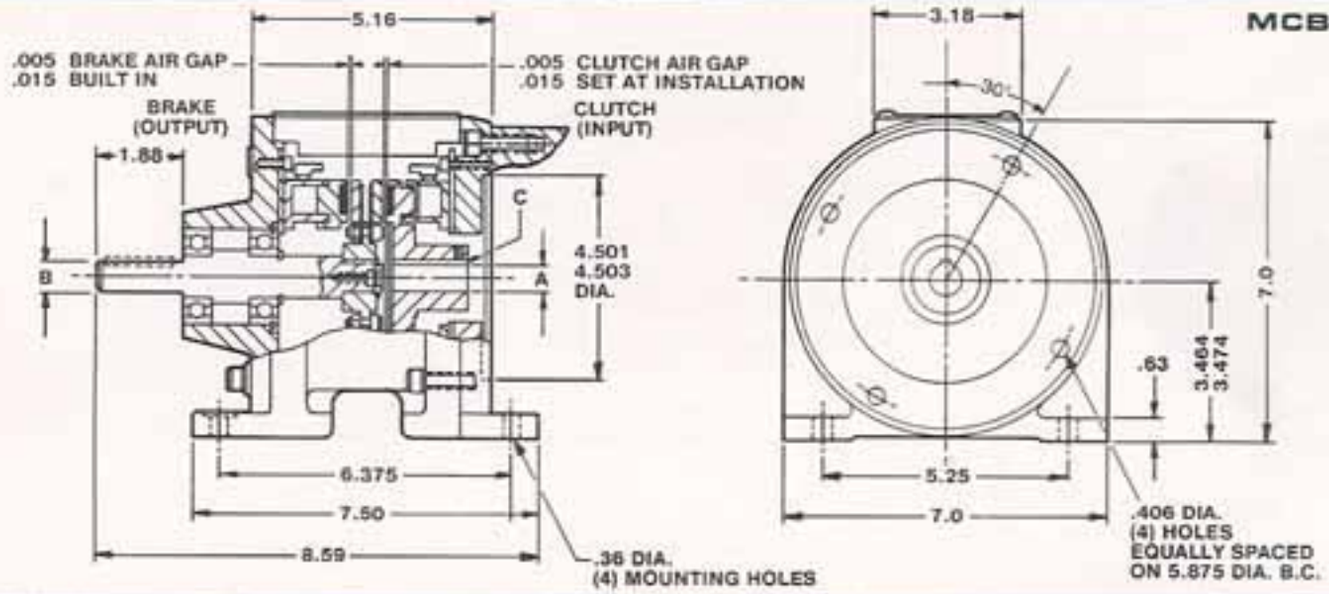
TECHNICAL DATA

MECHANICAL					ELECTRICAL		
MODEL NO.	NEMA MOTOR FRAME	RATED STATIC TORQUE (IN.-LBS.)	WEIGHT (LBS.)	MAXIMUM RATED SPEED (RPM)	COIL NO.	RATED VOLTAGE (VDC)	CURRENT AMPS
MCB-300	56C	65	8.5	3600	1	90	.12
					2	28	.39
					3	12	.89
					4	6	1.94
MCB-420-10	56C	240	18	3600	1	90	.14
					2	28	.54
MCB-420-14	182C, 184C				3	12	.93
					4	6	1.82
MCB-560-18 MCB-560-22	213C-215C 182TC-184TC 254UC-256UC 213TC-215TC	600	38	3600	1	90	.37
					2	28	1.18
					3	12	2.75
					4	6	6.00

MCB-300



MCB-420



MCB-560