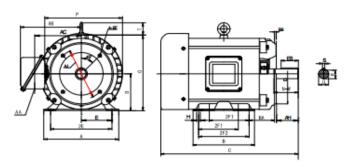


F56C2M2A

C-Face General Purpose Hostile Duty Motor Rolled Steel Construction - Three Phase - TEFC - AC Motor



DIMENSIONS - INCHES

	MC		В	C	D	G		AC	D	o	BC	AH	AB	AA			
E	2F1	2F2	н	BA	A	В		ь	' G	'	AC	r	U	ьс	Ап	Ab	AA
2.44	3	NA	0.34	2.75	6.3	3.94	13.9	3.5	5 N/	١.	4.9	6.9	7.0	.19	2.16	6.5	1.1
KEY KEYSET R										SHAFT EXTENSION							
WIDTH LENGTH						A	K	AJ	BF		BB		BD	N-W	/	U	
.13	88		1.41			0.517	17 4.		5.875	3/8-16		0.16		6.5	1.88		.625

PERFORMANCE DATA

Three Phase - 60Hz - 208-230/460V - NEMA Design B - Max. Ambient: 40° C

HP	Speed	Fra	me	NEMA Code	Efficiency (%)				Power Factor					Torque (ft-lb)				
				Couc	100%	75%		50%	100%		75%	50%	6	FLT	BDT%		LRT%	
2	3510	56C		J	76.0	75.	75.1 73.5		83.0		79.4	70.2		3.0	240		210	
An	Amps (460V)			DE earing				Insulation Class			Enclosure Type			Service Factor			Weight (lbs)	
FL	A L	LRA																
2.9	2.96 20.0		63	203ZZ	6203ZZ		F			TEFC			1.15			34		







For Fast Friendly Assistance Call Us 888.226.4917 Hours 8:00AM - 5:00PM