



A Regal Brand

Catalog # : LM22653

Product Type: AC MOTOR

Description: 3/4,3600,TEFC,56C,3/60/230/460

Model: SRF2S0.75TC61Q40

Stock: Non Stock

Quote: Price:

Date: 10/15/2014



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Description: 3/4,3600,TEFC,56C,3/60/230/460

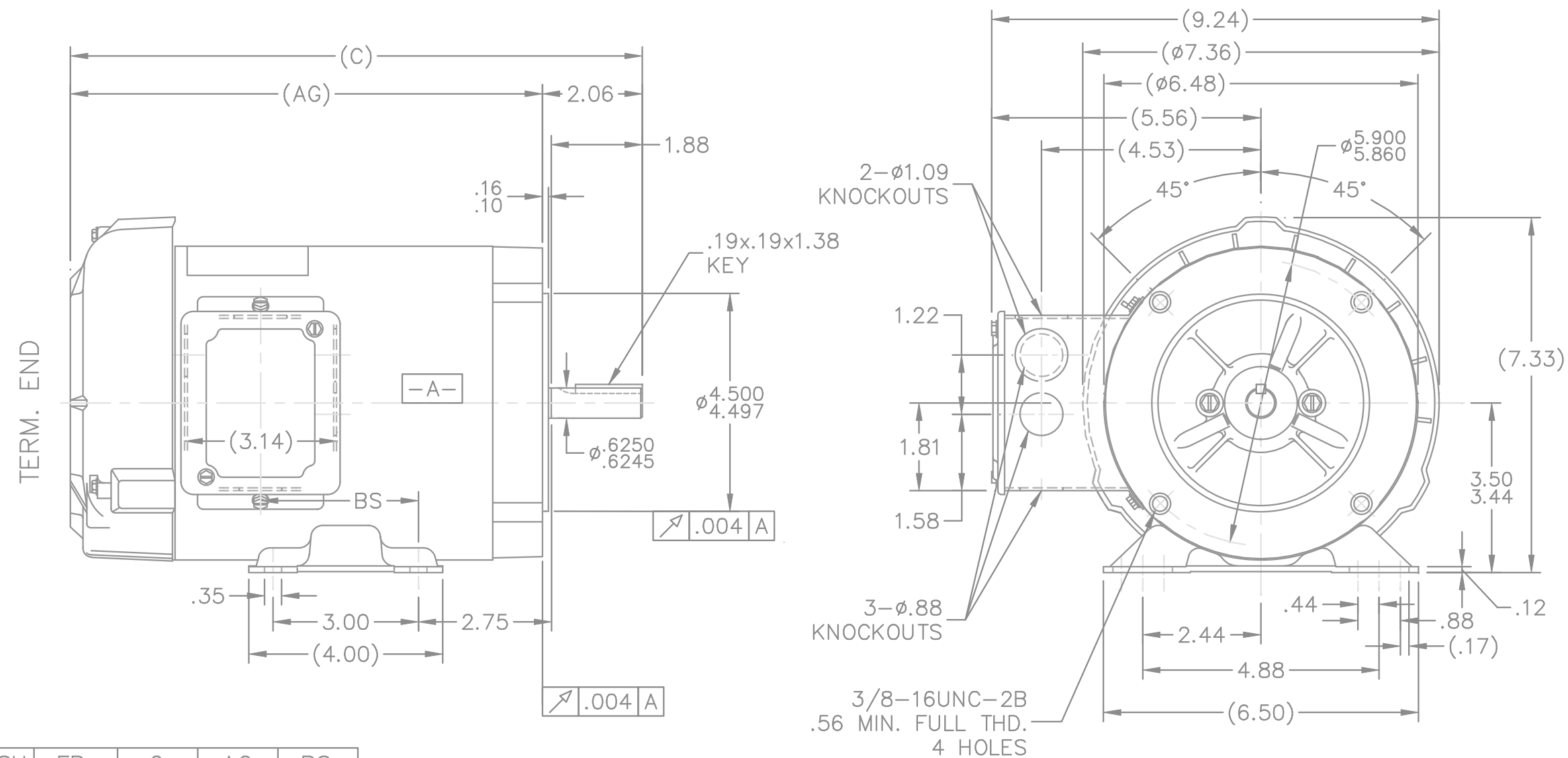
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Stock: Non Stock

Engineering Data					
Volts	230	Volts	460	Volts	
F.L. Amps	3.4	F.L. Amps	1.7	F.L. Amps	
S. F Amps		S. F Amps		S. F Amps	
RPM	3600	Hertz	60		
HP	3/4	Duty	CONTINUOUS	TYPE	TS
KW	0.56				
Frame	56C	Serv. Factor	1.0	Phase	3
Max Amb	40	Design	B	Code	N
Insul Class	F	Protection	NOT	Therm.Prot.	
Eff 100%		Eff 75%		PF	
UL	NONE-OVER TEMP PROT 3, P1-P2	CSA	Yes	Bearing OPE	203
CC Number	EXEMPT	CE		Bearing PE	203
Load Type		Inverter Type		Speed Range	NONE
Motor Wt.	24 LB	Enclosure	TEFC	Lubrication	STANDARD
Nameplate		Mounting	RIGID	Rotation	REV
Assembly		Shaft Dia.		Ext. Diag.	A-EE7308T-LN
Cust Part No		Outline	A-100110LN-656	Ext. Diag2	
Packaging	B	Outline Dash No		Winding	ZT205
Carton Label				GROUP :	3
Iris		Paint	LINCOLN GRAY	Test Card	
Form Factor		RMS Amps		Const Torque	Speed Range
Torque		Peak			
AB Code		Peak@DegC			
Resistance					
Connection					
Rework Status		Rework TYPE			

Hazardous Loc	NONE					Brake Motors		
Explosion Proof		Temp Op Code				FORCE		
Class		GROUP				VDC		
Class		GROUP				ADC		
							Brake Coil OHMs @25 C	
Performance								
Torque UOM				Inertia (WK ²)				
Torque								
CURRENT (amps)								
Efficiency (%)								
PowerFactor								
Load Curve Data @60 HzVolts,3/4Horsepower								
Load	Amps	KW	RPM	Torque	Eff	PF	Rise By Resis	Frame Rise
Load Curve Data Not Available								
Load Curve Data @60HzVolts,3/4Horsepower								
Load	Amps	KW	RPM	Torque	Eff	PF	Rise By Resis	Frame Rise
Load Curve Data Not Available								
	Quote:	Price:						
	Date:	10/15/2014						

100110LN



DASH	FR.	C	AG	BS
606	56-60	11.31	9.25	2.75
656	56-65	11.81	9.75	3.25
706	56-70	12.31	10.25	3.75
756	56-75	12.81	10.75	4.25

06-01-2000

NOTES:

1. CONDUIT BOX CAN BE ROTATED 180°.
2. NAMEPLATE READ FROM CONDUIT BOX SIDE OF MOTOR.

		TOLERANCES UNLESS SPECIFIED			DRAWN BLR 06-10-1999		
		DEC.	INCHES		CHK	ML	06-18-1999
		.X	±.1		APPD	GK	06-18-1999
		.XX	±.03		SCALE	5=16	
2	ADDED NAMEPLATE LOC. CN27400-296	BLR	08-05-1999	.XXX	±.005	TITLE	OUTLINE
1	NEW DRAWING	BLR	06-18-1999	.XXXX	±.0005	56 FRAME - TEFC - C'FACE	
NO.	REVISION	BY & DATE	CHK	ANG	±7'30"	MAT'L.	FMF
				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	06-18-1999	CAD FILE	100110ln
				DIST	WP	SIZE	A
				DRAWING NO.		PAGE	1 OF 1
				100110LN		REV.	2

