PRODUCT INFORMATION PACKET



Model No: A6C34FC42H Catalog No: 113640.00 ..1 1/2HP..3450RPM.56.TEFC.115/208-230V.1PH.60HZ.CONT.40C.1.0SF.C FACE.A6C34FC42H.....JET PUMP.AUTOMATIC......

Jet Pump



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Product Information Packet: Model No: A6C34FC42H, Catalog No:113640.00 ..1 1/2HP..3450RPM.56.TEFC.115/208-230V.1PH.60HZ.CONT.40C.1.0SF.C FACE.A6C34FC42H.....JET PUMP.AUTOMATIC......



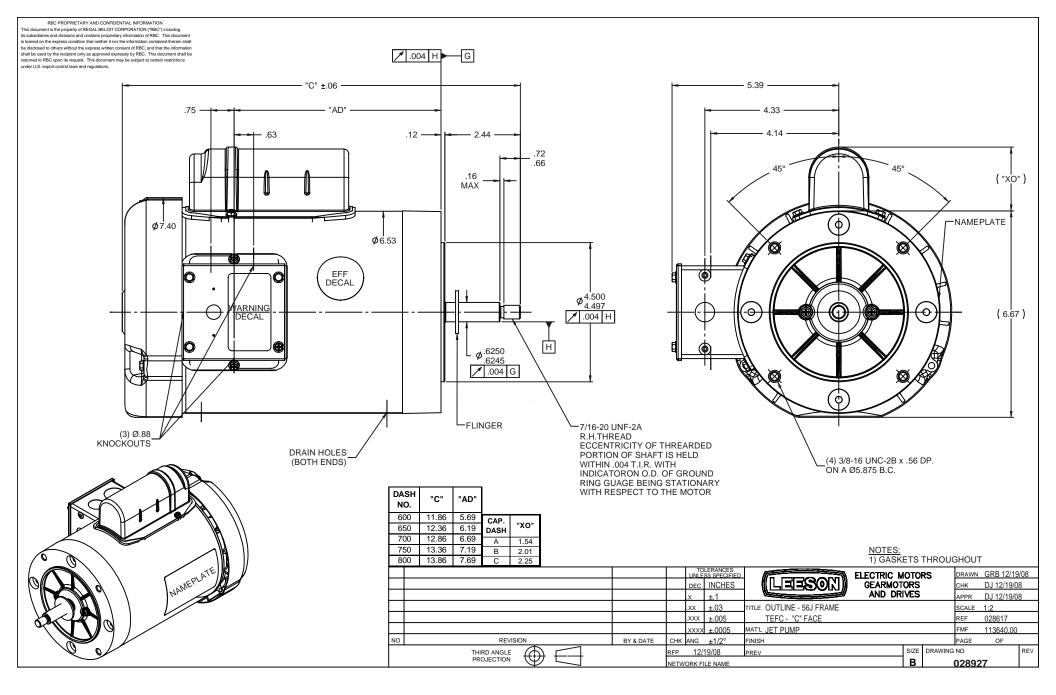
Nameplate Specifications

1.50 Нр	Output KW	1.1 kW
60 Hz	Voltage	115/208-230 V
17.0/9.0-8.5 A	Speed	3450 rpm
1	Phase	1
72 %	Duty	Continuous
F	Design Code	L
н	Frame	56J
Totally Enclosed Fan Cooled	Overload Protector	Automatic
40 °C	Drive End Bearing Size	6203
6203	UL	Recognized
Y	CE	Ν
Ť	GL	IN
	60 Hz 17.0/9.0-8.5 A 1 72 % F H Totally Enclosed Fan Cooled 40 °C 6203	60 HzVoltage17.0/9.0-8.5 ASpeed1Phase72 %DutyFDesign CodeHFrameTotally Enclosed Fan CooledOverload Protector40 °CDrive End Bearing Size6203UL

Technical Specifications

Electrical Type	Capacitor Start Induction Run	Starting Method	Across The Line
Poles	2	Rotation	Fixed Clockwise
Mounting	Round	Motor Orientation	HORIZONTAL
Drive End Bearing	BALL	Opp Drive End Bearing	BALL
Frame Material	Rolled Steel	Shaft Type	J
Overall Length	12.86 in	Frame Length	7.00 in
Shaft Diameter	0.625 in	Shaft Extension	2.44 in
Assembly/Box Mounting	F1 ONLY		
Outline Drawing	028927-700B	Connection Diagram	005330.02

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											0053	30-02
	VIEW FROM OUTSIDE OF MOTO	DR A	T SWITCH I	END.					LINE	LEADS		
		TE				— T8 — P1 — P2 — T2 — T3 — T4		T1	T1			— P1 — P2 — T2 — T3 — T4
			3) /					ROTATION FACING LEAD END	L1	L2	JOIN	INSULATE SEPARATELY
		/					HIGH VOLT	C.W.	P1	T4 T8	T2,T3	P2
							LOW VOLT	C.W.	P1	T2,T4 T8	P2,T3	
				TOLERANCES U OTHERWISE SP DECIMA	ECIFIED	LE	EESOI		CTRIC	C C OF	'POF	RATION
				.00	± .01	-	EJM 03/04/91	TITLE	EX	T. WIRING	DIAGRA	M
2	REDRAWN ON CAD	DBT	06/06/97	.000	± .005 ± .0005	-	SJB 03/08/91 RPB 03/08/91	ΜΔΤΊ		E "C" W/F DECAL —		
∠ NO.	REVISION	BY	DATE	FRACTIONS	± 1/64	SCALE	1=1		L	JLUAL -	000090	BRF
	THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPER AND MUST NOT BE USED EXCEPT IN CONNECTION WITH OU ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVE	R WORK		ANGLES	± 1/2*	REF.	005043.01 6C34FK49	FINISH		SIZE D	rawing no	

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