

PRODUCT INFORMATION PACKET

Model No: LM22439
Catalog No: LM22439
10,1800,DP,215TC,3/60/230/460/360

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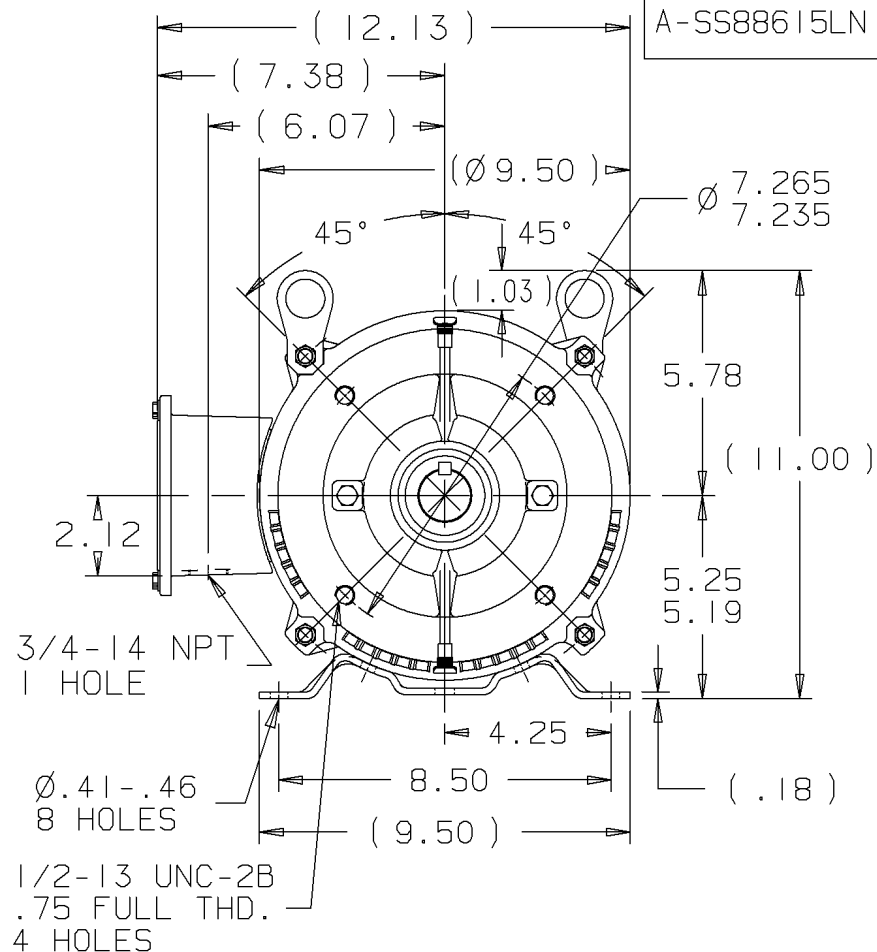
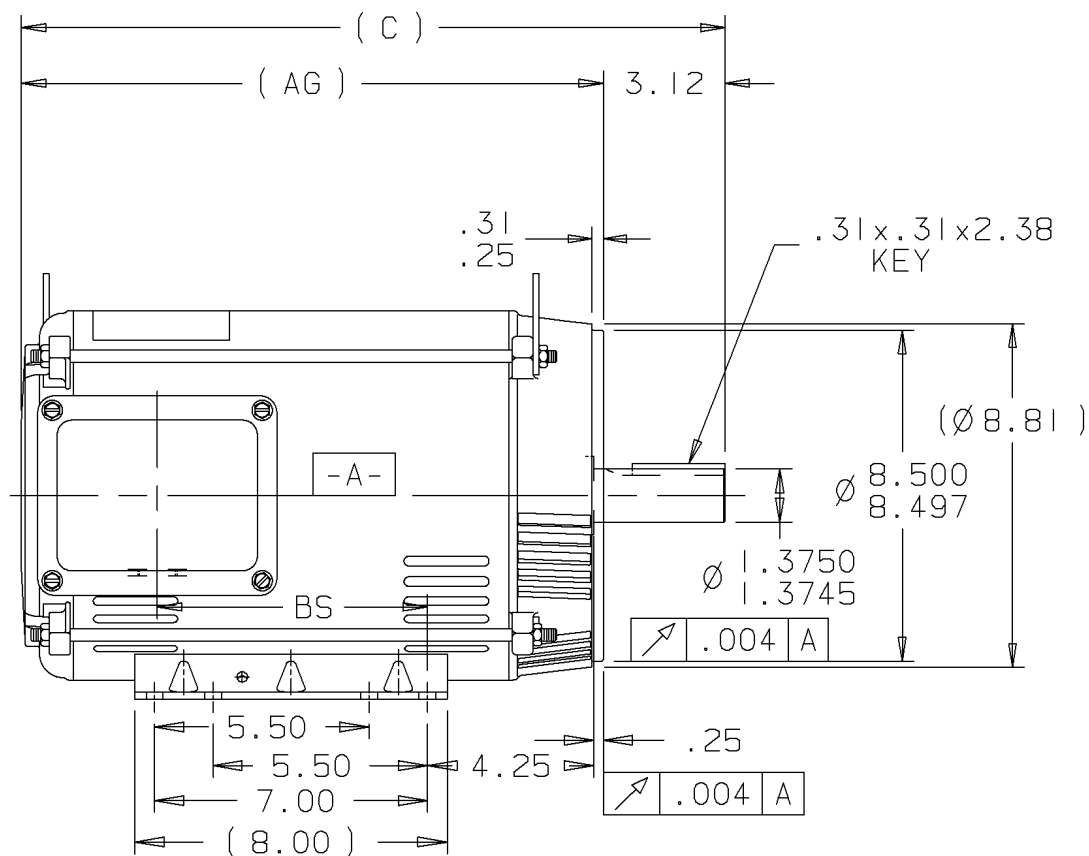
Nameplate Specifications

Output HP	10 Hp	Output KW	7.5 kW
Frequency	60 Hz	Voltage	230/460 V
Current	25.0/12.5 A	Speed	1760 rpm
Service Factor	1	Phase	3
Efficiency	89.5 %	Power Factor	83.5
Duty	Continuous	Insulation Class	F
Design Code	A	KVA Code	J
Frame	215TC	Enclosure	Drip Proof
Thermal Protection	No Protection	Ambient Temperature	40 °C
Drive End Bearing Size	6309	Opp Drive End Bearing Size	6206
UL	Recognized	CSA	Y
CE	N	IP Code	12
Number of Speeds	1		

Technical Specifications

Electrical Type	Squirrel Cage Induction Run	Starting Method	Across The Line
Poles	4	Rotation	Reversible
Resistance Main	1.25 Ohms	Mounting	Rigid Base
Motor Orientation	Horizontal	Drive End Bearing	Ball
Opp Drive End Bearing	Ball	Frame Material	Rolled Steel
Shaft Type	T	Assembly/Box Mounting	F1/F2 CAPABLE
Connection Drawing	EE7308LN	Outline Drawing	SS88615LN-1115


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DASH	FR.	C	AG	BS	MOUNTING
965	213T	16.53	13.41	5.43	
1115	213/15T	18.03	14.91	6.93	
1240	213/15T	19.28	16.16	8.18	FI ONLY

NOTES:

1. NAMEPLATE TO BE READ FROM CONDUIT BOX SIDE OF MOTOR.
2. CONDUIT BOX CAN BE MOUNTED IN 90° STEPS.
3. CONDUIT BOX CAN BE MOUNTED OM OPPOSITE SIDE BY REMOVING BRACKETS AND TURNING FRAME 180. (EXCEPT AS NOTED)

				TOLERANCES UNLESS SPECIFIED			DRAWN TJB 03-11-2002	
				DEC.	TOLERANCE		CHK	DRS 03-11-2002
				.X	±.1		APPD	TB 03-11-2002
				.XX	±.03		SCALE	
				.XXX	±.005	TITLE OUTLINE 210T FRAME - DR.PR. - C'FACE	REF	
1 NEW DRAWING				MU40821	TJB 03-11-2002		FMF	
NO. REVISION				BY	DATE	CHK	ANG	± 7'30"
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				PURCHASED		CAD FILE SS88615LN	SHOP BOOK	SIZE
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								SS88615LN
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