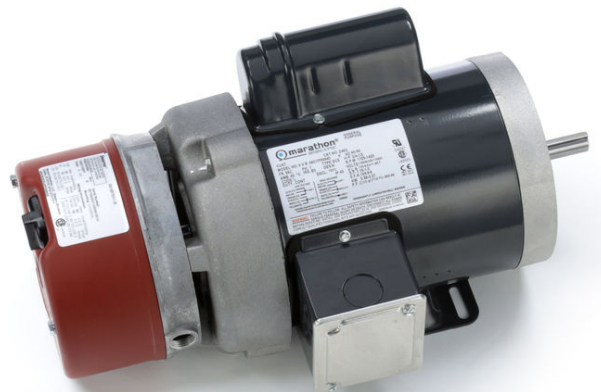


PRODUCT INFORMATION PACKET

Model No: 056C17F5354
Catalog No: D402
3/4,1725,TEFC,56C,1/60/115/208-230
Brake



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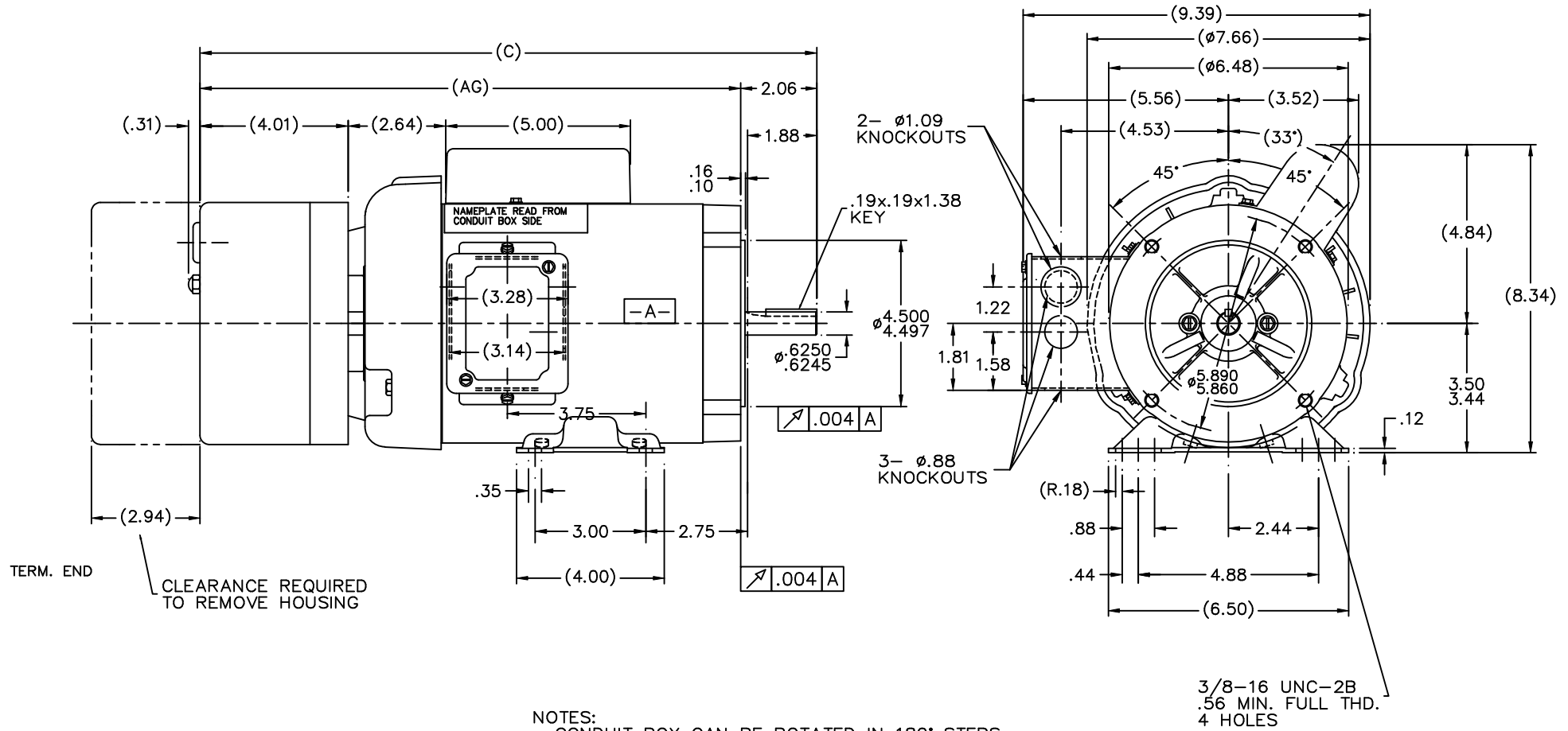
Nameplate Specifications

Output HP	0.75 Hp	Output KW	0.56 kW
Frequency	60 Hz	Voltage	115/208-230 V
Current	11.0/5.4-5.5 A	Speed	1725 rpm
Service Factor	1.15	Phase	1
Efficiency	70.5 %	Duty	Continuous
Insulation Class	B	Design Code	N
KVA Code	L	Frame	56C
Enclosure	Totally Enclosed Fan Cooled	Overload Protector	No
Ambient Temperature	40 °C	Drive End Bearing Size	6203
Opp Drive End Bearing Size	6203	UL	Recognized
CSA	Y	CE	Y
IP Code	43		

Technical Specifications

Electrical Type	Capacitor Start Induction Run	Starting Method	Across The Line
Poles	4	Rotation	Selective Counterclockwise
Mounting	Bolt-on Base	Motor Orientation	Horizontal
Drive End Bearing	Ball	Opp Drive End Bearing	Ball
Frame Material	Rolled Steel	Shaft Type	NEMA 56
Overall Length	16.7 in	Frame Length	7.06 in
Shaft Diameter	0.625 in	Shaft Extension	2.06 in
Assembly/Box Mounting	F1 Only		
Outline Drawing	A-104413-706	Connection Diagram	102005-51

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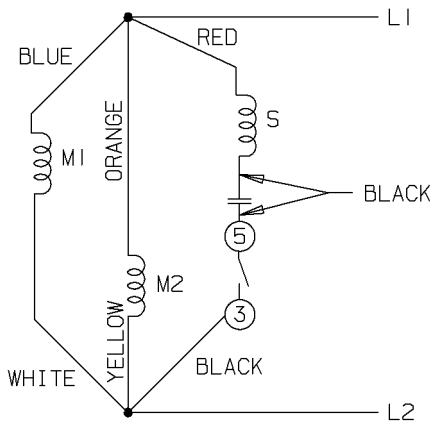


NOTES:
 CONDUIT BOX CAN BE ROTATED IN 180° STEPS.
 REMOVABLE BASE

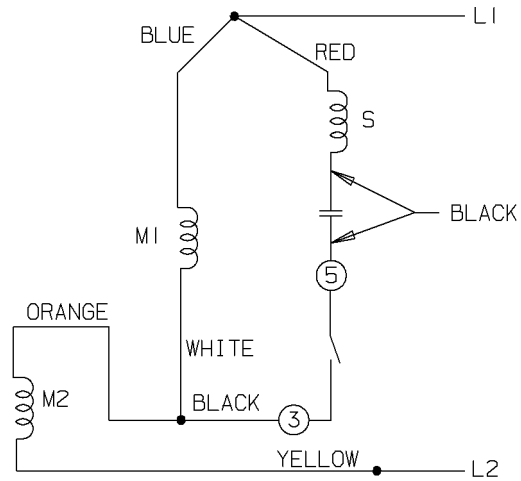
3/8-16 UNC-2B
 .56 MIN. FULL THD.
 4 HOLES

									TOLERANCES UNLESS SPECIFIED				DRAWN MH 02-10-1998			
									DEC.	INCHES			CHK	ML 02-16-1998		
606	56-60	15.70	13.63	---	---	---	---	2.75	.X	±.1	TITLE OUTLINE - C'FACE - TEFC		APPD	MS 02-19-1998		
656	56-65	16.20	14.13	---	---	---	---	3.25	.XX	±.03	56 FR. - 1φ - STEARNS 56000 BRAKE		SCALE	3-8		
706	56-70	16.70	14.63	---	---	---	---	3.75	.XXX	±.005	REF		FMF			
756	56-75	17.20	15.13	---	---	---	---	4.25	.XXXX	±.0005	MATERIAL		PREV			
806	56-80	17.70	15.63	---	---	---	---	4.75	FINISH		CAD FILE 104413		SIZE	DRAWING NO. PAGE OF REV.		
DASH	FRAME	C	AG	B	2F	2FF	2FFF	BS	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	DIST WP		B	104413	1

LOW VOLTAGE - C.C.W.

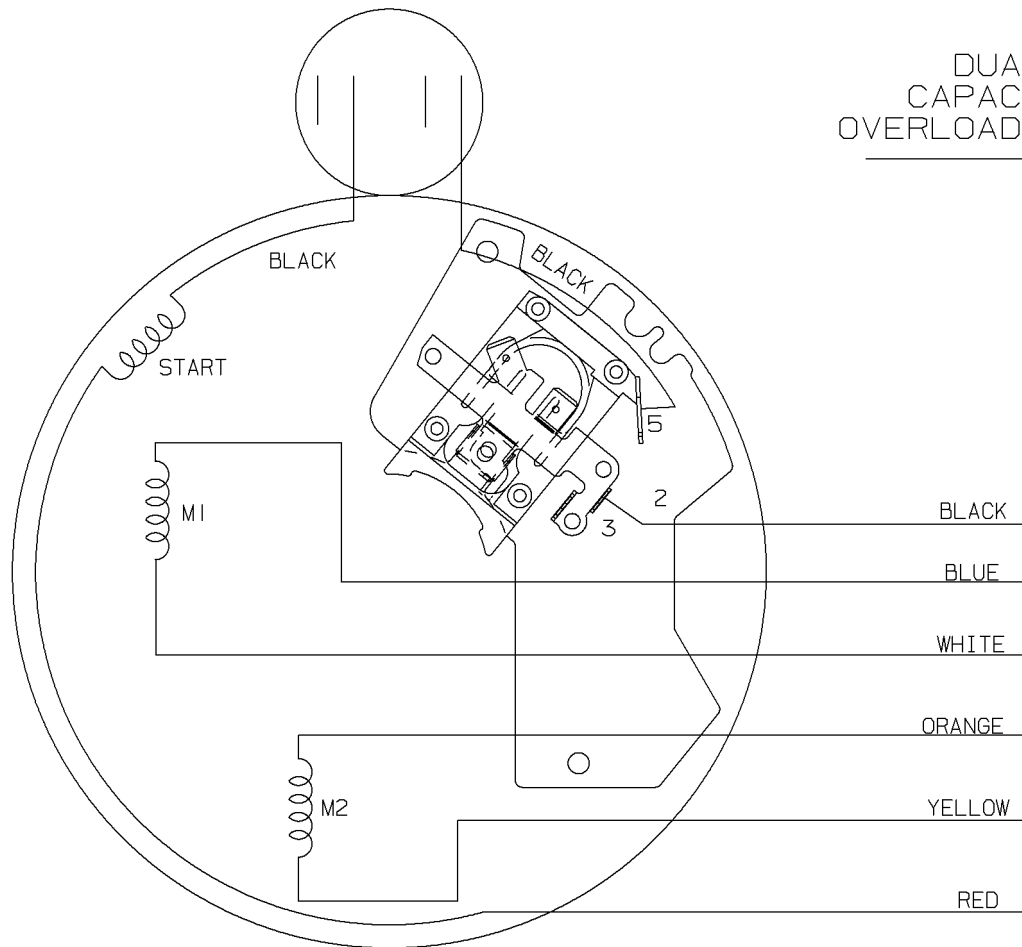


HIGH VOLTAGE - C.C.W.

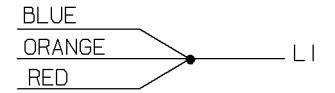


A-102005-51

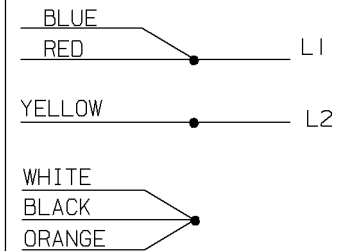
DUAL VOLTAGE
CAPACITOR START NO
OVERLOAD SELECT ROTATION



LOW VOLT. - C.C.W. ROT.



HIGH VOLT. - C.C.W. ROT.



FOR C.W. ROTATION EITHER
VOLTAGE INTERCHANGE
RED WITH BLACK LEAD

				✓ MAX. SURFACE ROUGHNESS UNLESS NOTED OTHERWISE	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOL. ON XX± XXX±.005 XXXX±.0005 ANGLES±			
				MATL SPEC				DRAWN BY CAV 06-18-1999
				FINISH				CHKD BY ML 06-18-1999
5	06-17-1999	REDRAWN	CAV	REFERENCE DRW.	WAUSAU, WISCONSIN 54401			APPD BY GK 06-18-1999
REV	DATE	CHANGE	NAME	PART NAME CONNECTION DIAGRAM				DRWG NO A-102005-51

SHOP BOOK

PURCHASED

DISTRIBUTION - WA - LB - WP - LM - BR

CADD FILE NO.

102005-51

```
ERROR: syntaxerror  
OFFENDING COMMAND: --nostringval--
```

```
STACK:
```

```
/p2e  
-savelevel-
```