

PRODUCT INFORMATION PACKET

Modal No: 5KC39HN2888X
Catalog No: C1462
1/2,3450,DP,56J,1/60/115/230
Jet Pump



Regal and Marathon are trademarks of Regal Beloit Corporation or one of its affiliated companies.
©2017 Regal Beloit Corporation, All Rights Reserved. MC017097E



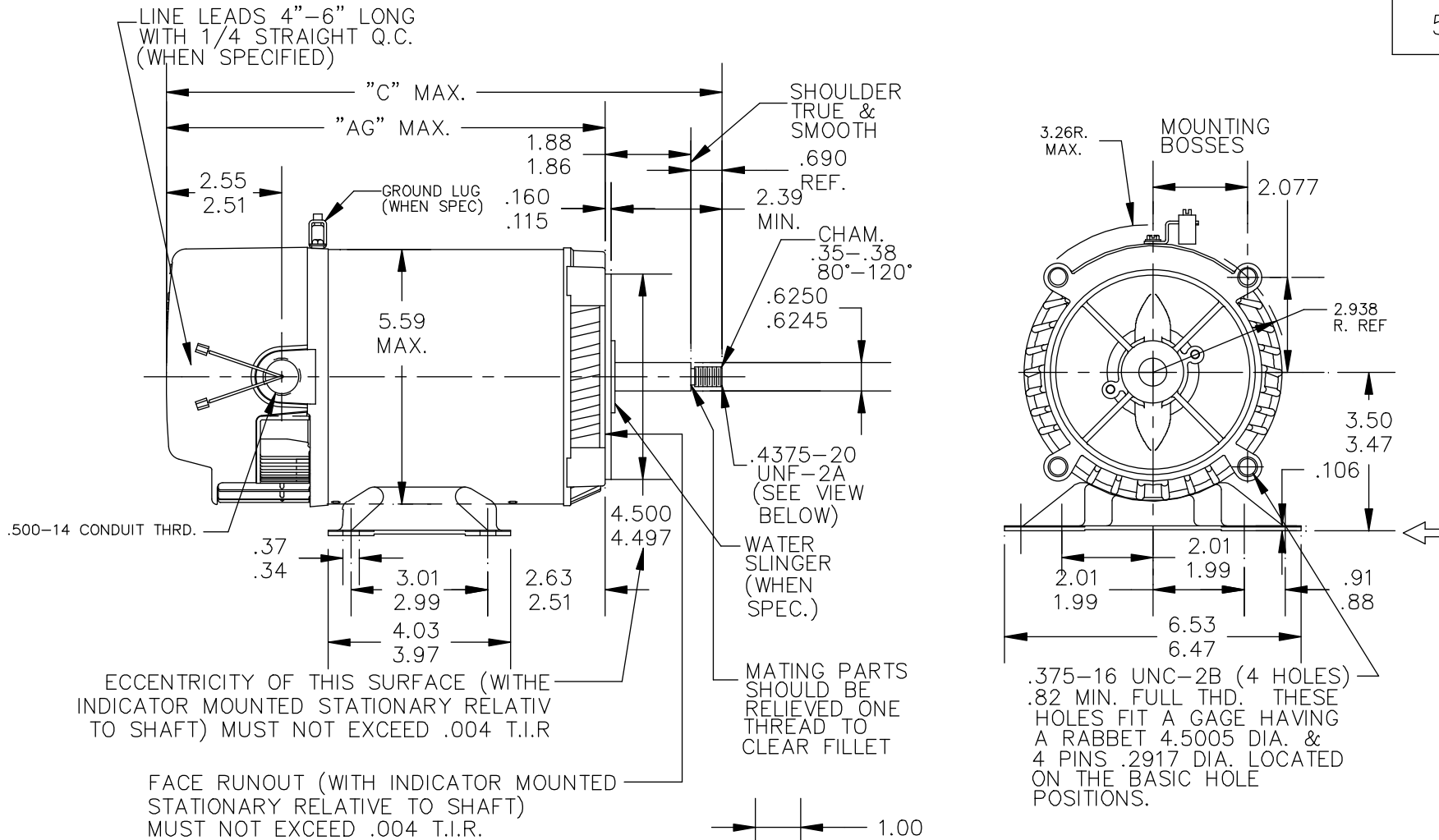
Nameplate Specifications

Output HP	0.5 Hp	Output KW	0.37 kW
Frequency	60 Hz	Voltage	115/230 V
Current	8.2,4.1 A	Speed	3450 rpm
Service Factor	1.6	Phases	1
Efficiency	62.6 %	Duty	CONT
Insulation Class	B	KVA Code	V
Frame	56J	Enclosure	DP
Overload Protector	AUTO	Ambient Temperature	50 °C
Drive End Bearing Size	6203	Opp Drive End Bearing Size	6203
UL	Recognized	CSA	Yes
CE	N		

Technical Specifications

Electrical Type	Capacitor start(CSIR)	Starting Method	SM
Poles	2	Rotation	CW
Mounting	WB	Motor Orientation	ANY
Drive End Bearing	LOCKED	Opp Drive End Bearing	BALL
Frame Material	Rolled Steel	Overall Length	11.54 in
Frame Length	4.43 in	Shaft Diameter	0.63 in
Shaft Extension	2.39 in		

52A109357



3	KC	39	56J	13.98	11.35		6.87
2	KC	33	56J	12.52	9.89		5.41
1	KC,KH	39	56J	11.54	8.91		4.43
P	TYPE	RBC SIZE	NEMA FR	C	AG		SHELL REF.

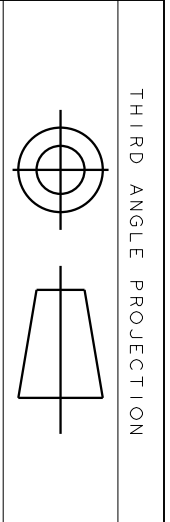
TOLERANCES UNLESS SPECIFIED
DEC. INCHES
.X ±0.1



DRAWN M M 11/08/93
CHK
APPD M.A.M. 11/08/93

3	JET/POOL IS REPLACED BY JET PUMP PER ECO-0033464	PVR	05/16/13	DS	.XX	±0.02	TITLE	OUTLINE
2	REDRAWN IN DRAFTSIGHT NO CHANGES	GR	10/16/12	PKG	.XXX	±0.005		56J - JET PUMP - WELD BASE
1	CHG TO RBC FORMAT PER ISO5-1777	SD	03/13/06		.XXXX	±0.0005	MAT'L.	
NO.	REVISION	BY & DATE	CHK	ANG		±1.0	FINISH	3 of 4

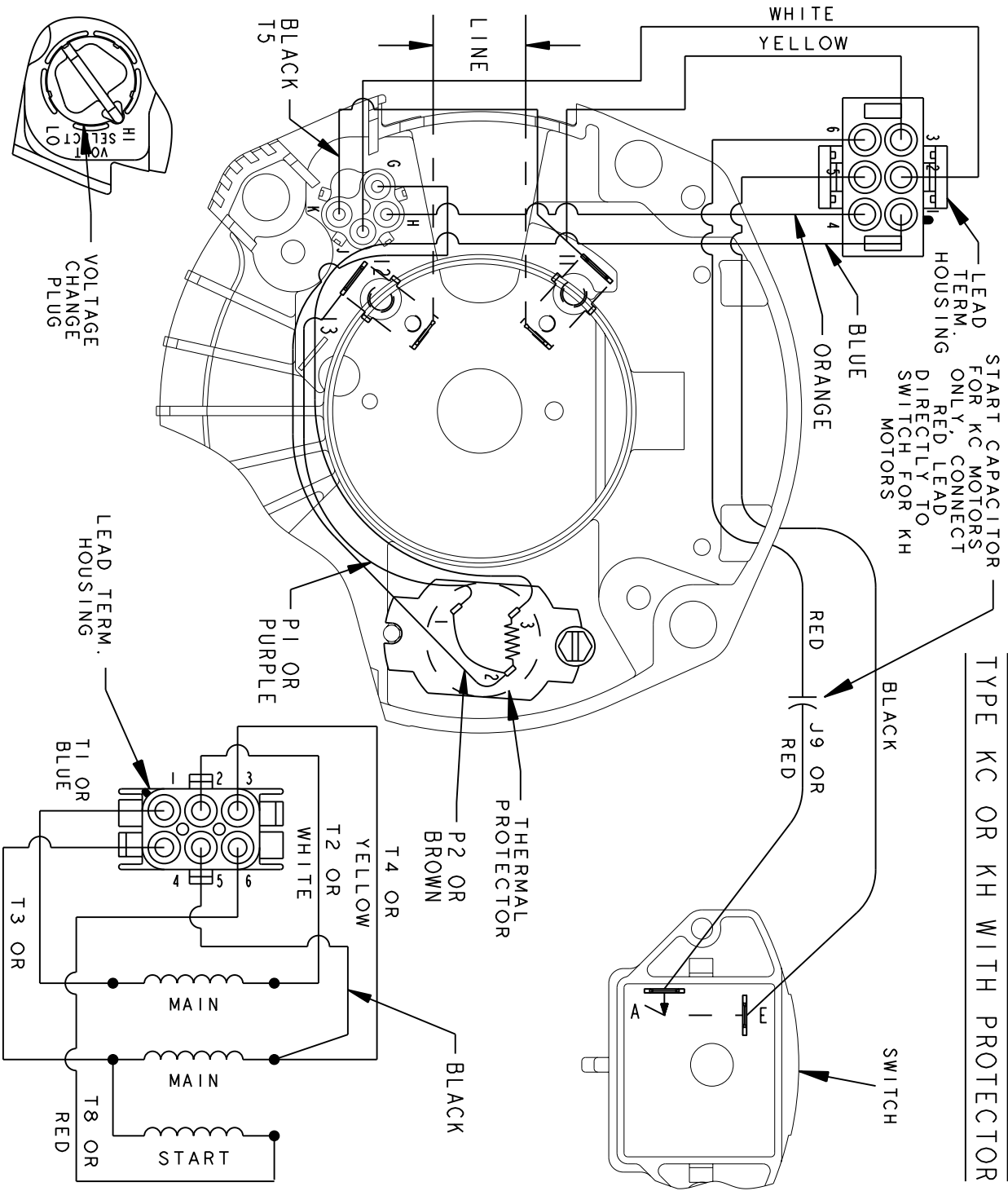
SCALE 1=1
REF
FMF
PREV



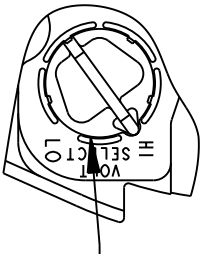
THIRD ANGLE PROJECTION

REV.	DESCRIPTION	DATE	APPROVED
2	UPDATED TO RBC FORMAT	01/11/06	MAM

SET ROTATION - DUAL VOLTAGE
TYPE KC OR KH WITH PROTECTOR



NOTE#1 - HI VOLTAGE SHOWN FOR LOW VOLTAGE
ROTATE VOLTAGE CHANGE PLUG TO LO POSITION.



CONNECTION LABEL - 52X333027

SIGNATURES	DATE
MODEL B.L.J.	07/21/92
DETAIL	
CHECKED	
ENGRG	
MFG	
QUALITY	
ISSUED B.L.J.	07/21/92
MATERIAL	SOLID MODEL: 52A106889



REGAL-BELOLT CORPORATION

TITLE CONNECTION DIAGRAM

FMF: 2 COMPARTMENT DUAL VOLT, SET ROTATION

SIZE DRAWING A 52A106889 REV 2

SCALE: 1.000 REF. No.: SHEET 1 of 1