

PRODUCT INFORMATION PACKET

Modal No: 5KH39QN5524
Catalog No: 4377
1/3,1725,DP,56Z,1/60/115
Open Drip Proof (ODP)



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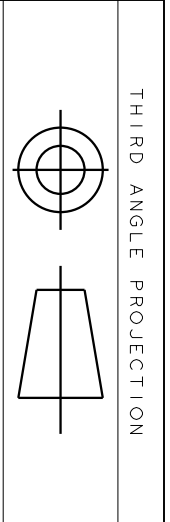


Nameplate Specifications

Output HP	0.33 Hp	Output KW	0.25 kW
Frequency	60 Hz	Voltage	115 V
Current	6.2 A	Speed	1725 rpm
Service Factor	1	Phases	1
Efficiency	59.5 %	Duty	CONT
Insulation Class	B	KVA Code	T
Frame	56Z	Enclosure	DP
Overload Protector	N/R	Ambient Temperature	40 °C
Drive End Bearing Size	6203	Opp Drive End Bearing Size	6203
UL	Recognized	CSA	Yes
CE	N		

Technical Specifications

Electrical Type	Split Phase	Starting Method	SM
Poles	4	Rotation	CCW/CW
Mounting	RB	Motor Orientation	ANY
Drive End Bearing	BALL	Opp Drive End Bearing	BALL
Frame Material	Rolled Steel	Overall Length	9.19 in
Frame Length	5.41 in	Shaft Diameter	0.5 in
Shaft Extension	1.5 in		

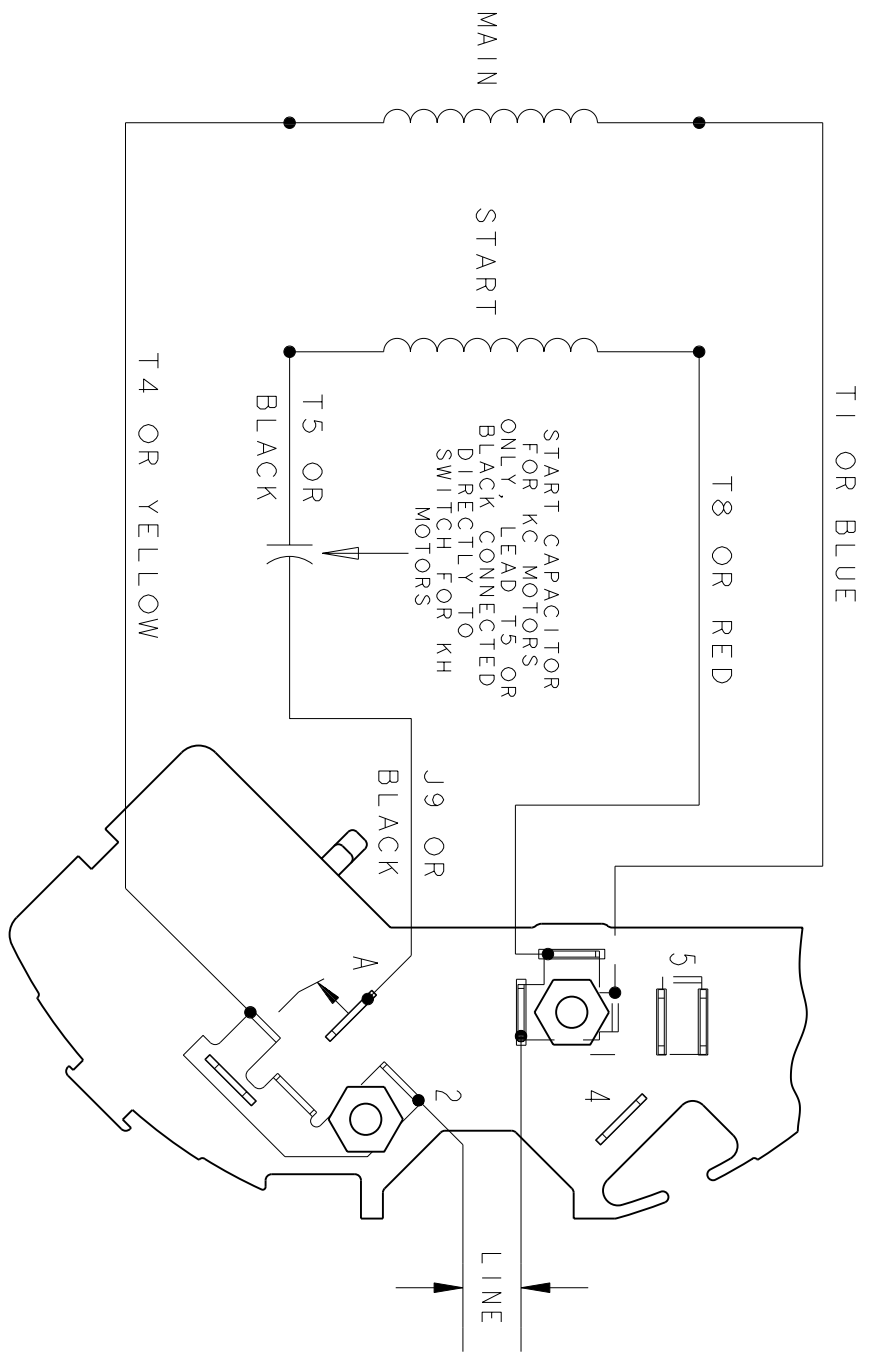


THIRD ANGLE PROJECTION

REVISIONS

REV.	DESCRIPTION	DATE	APPROVED
1	UPDATED FORMAT	11/10/05	MAM

EITHER ROTATION - SINGLE VOLTAGE
TYPE KC, OR KH



NOTE #1 - TO REVERSE ROTATION INTERCHANGE BLACK (T5-KH OR J9-KC) AND RED (T8) LEADS.

NOTE #2 - WHEN MORE THAN ONE CAPACITOR IS USED CONNECT IN PARALLEL.

REF. DIAG. - 121A850 SWITCH (C) - 115D958AB

CONNECTION LABEL - 52X332047



REGAL-BELOLT CORPORATION

REGAL-BELOLT CONNECTION DIAGRAM

SIGNATURES		DATE	TITLE	
MODEL	M.D. PAPE	06/29/87	FME: 30 FRAME SWITCH REDESIGN	
DETAIL			52A105377AA	
CHECKED			REV 1	
ENGRG			SHEET 1 of 1	
MFG				
FOR ADDITIONAL INFO REFER TO:				
APPLIED PRACTICES	ISSUED	M.D.P.	SCALE: 1.000	REF. No:
DIMENSIONS ARE IN INCHES	✓	06/29/87		
MATERIAL	SOLID MODEL: 52A105377AA			