



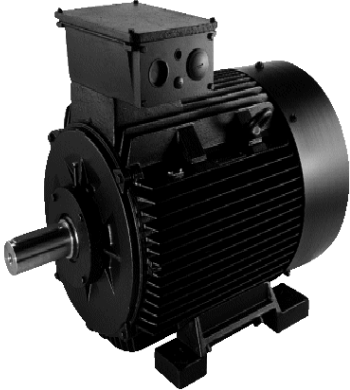
Company name:

Created by:

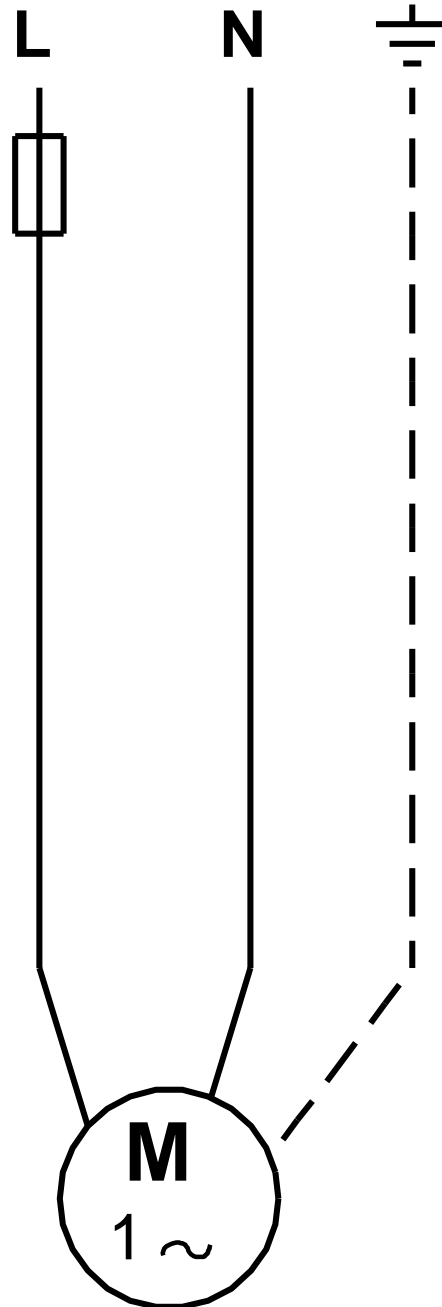
Phone:

Date:

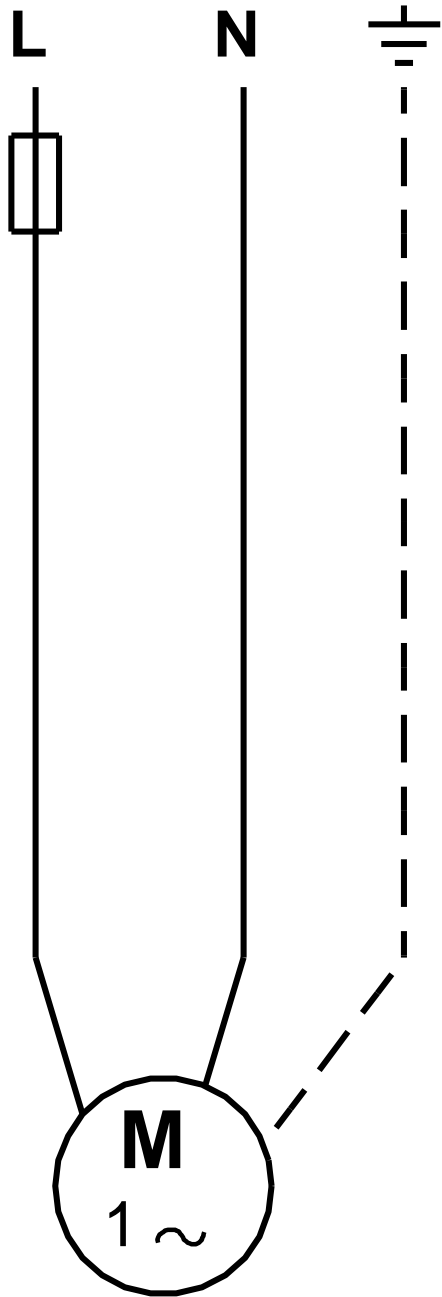
6/25/2019

Count	Description
1	<p>BALDOR 56C</p>  <p>Product photo could vary from the actual product</p> <p>Product No.: On request The motor is a 1-phase AC standard motor.</p> <p>Installation: Maximum ambient temperature: 104 °F Flange size for motor: 56C</p> <p>Electrical data: Motor type: Baldor Rated power - P2: 0.33 HP Main frequency: 60 Hz Rated voltage: 1 x 115/230 V Service factor: 1.35 Rated current: 6.00/3.00 A Rated speed: 3450 rpm Number of poles: 2 Insulation class (IEC 85): B</p> <p>Others: Net weight: 17.6 lb Color/Type: NCS 9000 gloss 40+-10 Custom tariff no.: 8501.51.4040</p>

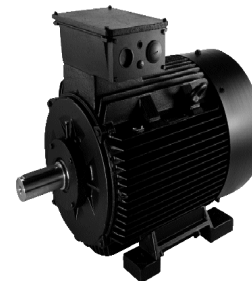
Description	Value
General information:	
Product name:	BALDOR 56C
Product No.:	On request
EAN:	On request
Technical:	
Shaft diameter:	0.63 in
Length of shaft end:	1.88 in
Cooling:	TEFC
Installation:	
Maximum ambient temperature:	104 °F
Flange size for motor:	56C
Electrical data:	
Motor type:	Baldor
Rated power - P2:	0.33 HP
Main frequency:	60 Hz
Rated voltage:	1 x 115/230 V
Service factor:	1.35
Rated current:	6.00/3.00 A
Load current:	6.8/3.4 A
Rated speed:	3450 rpm
Number of poles:	2
Insulation class (IEC 85):	B
Thermal protec:	internal
Others:	
Brand:	Baldor
Net weight:	17.6 lb
Color/Type:	NCS 9000 gloss 40+-10
Custom tariff no.:	8501.51.4040



On request BALDOR 56C 60 Hz



All units are [in] unless otherwise presented.



Ordering data

On request BALDOR 56C 60 Hz

Company name: Date:
Created by: Phone: Fax:

Product No.: On request

6/25/2019

Project: Client number:
Contact: Reference number:

Electrical data:

Frequency	-	60 Hz
Rated motor voltage	-	115/230 V
Rated motor power	-	0.33 HP
Rated motor speed	-	3450 rpm
Rated motor torque	-	-
Wiring connection	-	-
Rated motor current	-	6,00/3,00 A
Max motor current	-	-
Efficiency class	-	-
Full load Efficiency %	-	-
Power factor	-	-
Starting- / Rated motor current ^(50/60)	-	/
Breakdown- / Rated motor torque ^(50/60)	-	/ %
Starting- / Rated motor torque ^(50/60)	-	/

Mechanical data:

Noise measurements ^(50/60)	-	-
Moment of inertia	-	-
Drain holes	-	-
Bearing DE	-	-
Bearing NDE	-	-
Bearing arrangement	-	NDE-locked
Type of bearing DE	-	-
Bearing seal DE	-	-
Characteristic of grease DE	-	-
Type of bearing NDE	-	-
Bearing seal NDE	-	-
Characteristic of grease NDE	-	-
Regreasing device	-	No
Type of lubrication	-	-
Relubrication interval	-	-
Quantity of grease for relubrication	-	-
External grounding	-	-
Color/type	-	NCS 9000 gloss 40+-10

Explosion protection:

Type of protection -

Ambient conditions:

Ambient temperature
Altitude above sea level 3280 ft
Approvals and specifications IEC 60034

General data:

Frame size Baldor
Type of construction -
Flange size 56C
Weight, without optional accessories 17.6 lb
Frame material -
Degree of protection
Method of cooling, TEFC TEFC
Vibration class
Insulation class 155(F) to 130(B)
Duty type -
Direction of rotation CCW /

Terminal box:

Material of terminal box -
Cable entry -
Cable gland -

Protection:

Built-in protection -