

LEAD DATA:
 18 GA., 4/64 INS., 125°C, EPDM,
 20.00/18.00[508.00/457.20] LONG
 W/ FFLAG TERMINAL 8903-4045
 AMP# 42742-2

NOTES:
 1. NO PACKAGING TAPE OVER CARTON LABEL.

6130 5568

SAFETY WARNING
 This motor must be grounded in accordance with local or national electrical codes to prevent possible injury due to electrical shock

AVERTISSEMENT DE SÉCURITÉ
 Ce moteur doit être fondée sur conformément à la réglementation locale ou national électrique codes pour prévenir d'éventuelles blessures en raison de choc électrique

⚡

APPLY IN A CONVENIENT LOCATION TO READ FROM CLIP END

0046-4072

0046-9303

FASCO Fasco Industries, Inc. Motor Division

Assembled in Mexico
 No. 71902363 TYPE U90B1 T.P. AO LR6319
 115 V 60 Hz Class B (3spd)
 1550 RPM

Model D326
 1.9/1.8/1.5 A
 1/10-1/20-1/25 HP

Connection Diagram

Wht — Common
 Brn — High
 Blu — Med
 Red — Low

4 MFD/370 VAC

61299553

CUSTOMER PN	D326	ENVIRONMENT:	DRY
CUSTOMER:	FASCO DIST.	APPLICATION:	-
		MOTOR WEIGHT:	4.82 POUNDS

SIGNED:	DATE:	CUSTOMER APPROVAL	FRONT SHAFT POSITION	MOTOR TYPE										REFERENCE SAMPLE NUMBER
				P.S.C										71902363
				B	LA	FR	A	S	C	E	B	A		
				00	90	30	V	07	BU	7	0	0		
				TYPICAL PERFORMANCE AT 115 VOLTS 60 Hz										
				IDLE			FULL LOAD			LOCKED			BREAK	
MOTOR SPEED	RPM	AMP	WATT	IN OZ	RPM	AMP	WATT	IN OZ	AMP	WATT	IN OZ			
HIGH	1791	1.07	69	80.0	1550	1.63	167	28.5	3.09	311	96.5			
MED	1788	.64	46	56.0	1200	1.60	173	17.7	2.15	219	63.5			
LOW	1785	.46	33	37.3	1000	1.45	148	13.2	1.64	163	45.4			

DRAWING REVISION	REVISION BY	DATE	TOLERANCES UNLESS OTHERWISE SPECIFIED:	DRAWN BY	REGAL™ Regal Beloit America, Inc.	
F	G.ZHAO	09-23-2015	DEC. INCH mm ANGLE	S.M.MAGGARD		
ECO-0075861	APPROVED BY	DATE	.X ±0.1 [±2.5]	DATE	09-06-2002	
	C.ZHANG	09-23-2015	.XX ±0.02 [±0.51]	APPROVED BY		
ECO DESCRIPTION			.XXX ±0.005 [±0.127]	DATE	DESCRIPTION	
SEE ECO			.XXXX ±0.0005 [±0.0127]		MODEL-SFHP-3.3 OUTLINE	
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					BLACK	
				THIRD ANGLE PROJECTION	SIZE	DRAWING NUMBER
				C	71902363	SHEET 1 OF 2

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2

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D

D

C

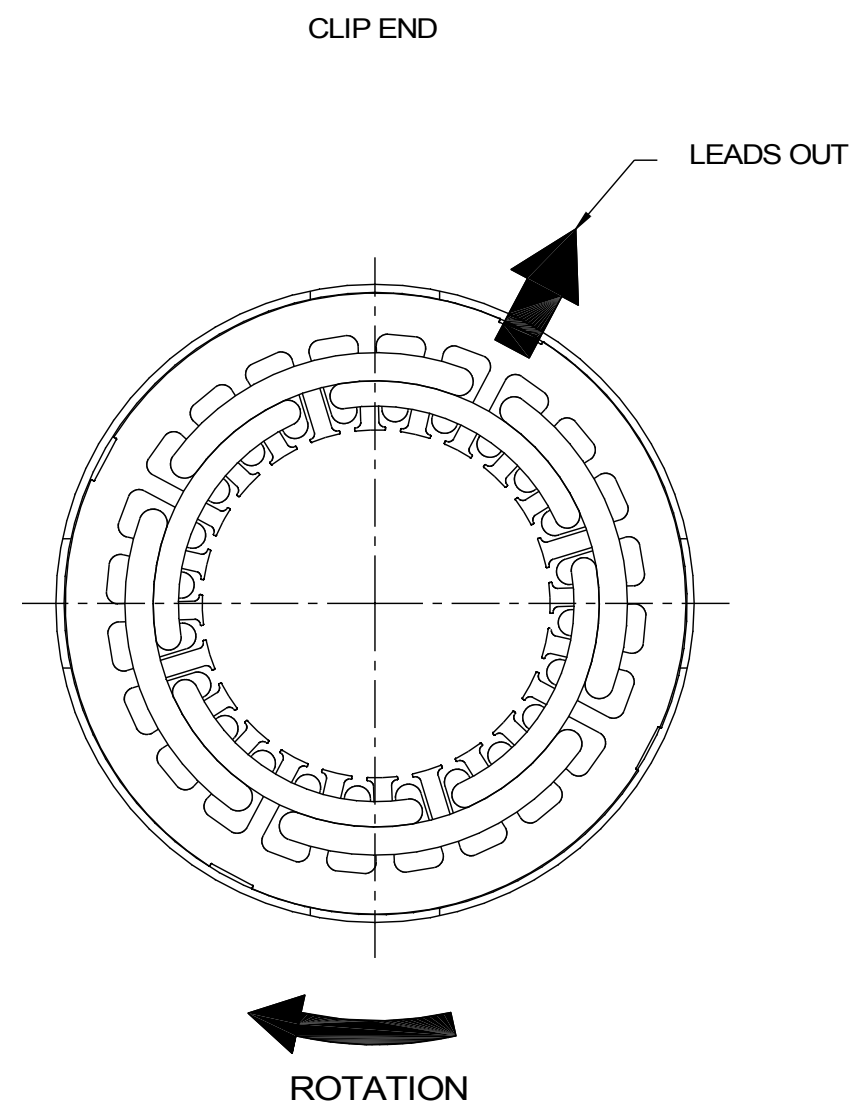
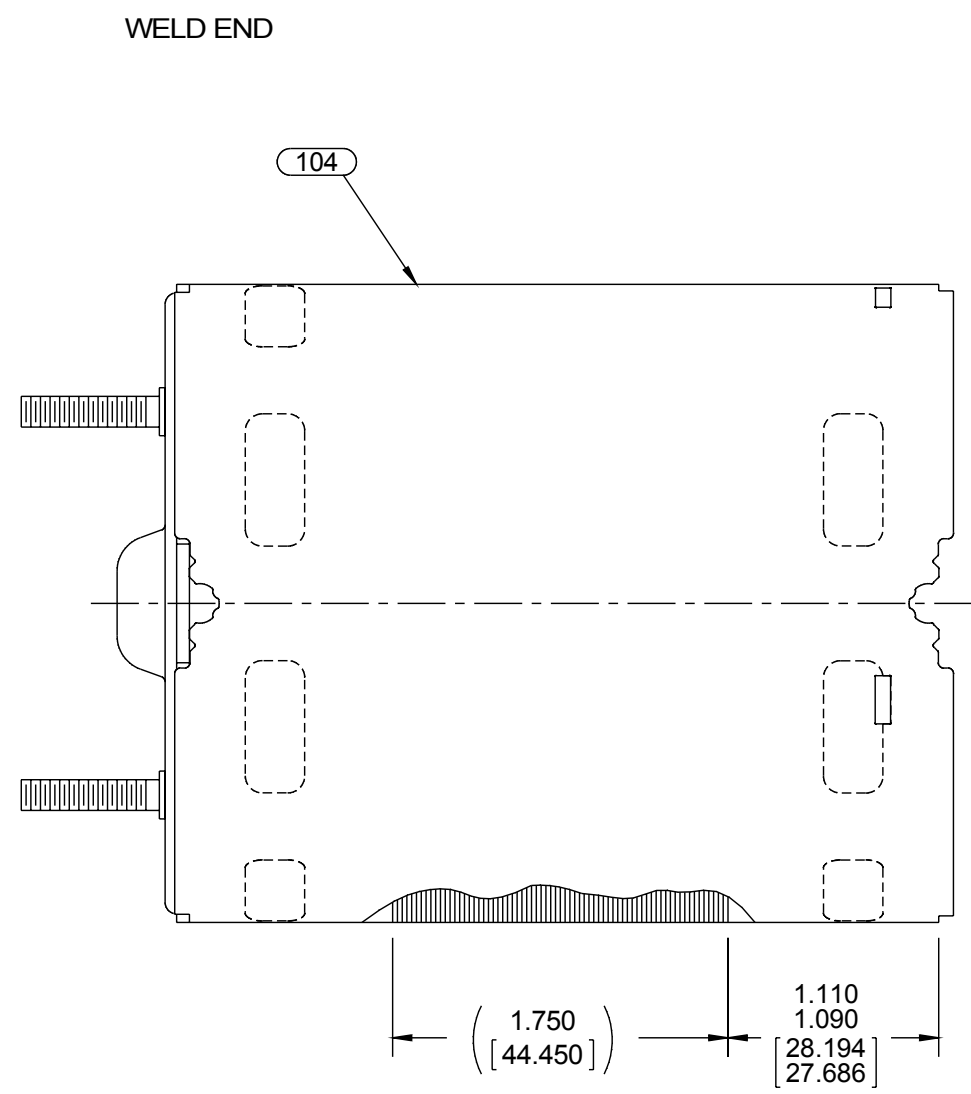
C

B

B

A

A



NOTES:

1. STAKE STATOR TO SLEEVE PER P.S. 8883 0264.
2. MAXIMUM TORQUE REQUIRED TO TURN MOTOR SHAFT IS 3/8 INCH-OUNCE.
3. ASSEMBLE SPRING BETWEEN WASHER AND BEARING ON CLIP END, WITH SPRING FINGERS TOWARD BEARING.
4. ASSEMBLE BALL BEARINGS TO BEARING RETAINERS PER WORK CENTER PROCESS.

PACKING SPECIFICATIONS

1. PACK PER P.S. 8883 4200. 1 PER CONTAINER, 8 LAYERS PER PALLET, 18 CONTAINERS PER LAYER, 144 MAX. AMT. PER PALLET.
2. PLACE FILLER TUBES OVER SHAFT EXTENSIONS. PLACE MOTOR IN CARTON. CLOSE FLAPS AND TAPE. PLACE CARTON LABEL ON END OF CARTON. PLACE CARTONS ON PALLET WITH LABELED END OUT AND VISIBLE FOR STORAGE.
3. PLACE ONE FLAT PAD ON PALLET, ONE BETWEEN EACH LAYER, AND ONE ON TOP.
4. CARTON LABELS MUST ALL FACE ONE DIRECTION TOWARD THE OPEN END OF THE PALLET. SEE P.S. 88834408.

DRAWING REVISION F	REVISION BY G.ZHAO	DATE 09-23-2015	TOLERANCES UNLESS OTHERWISE SPECIFIED: DEC. INCH mm ANGLE .X ±0.1 [±2.5] ±0.5° .XX ±0.02 [±0.51] .XXX ±0.005 [±0.127] .XXX ±0.0005 [±0.0127]	DRAWN BY S.M.MAGGARD	Regal Beloit America, Inc.	
ECO-0075861	APPROVED BY C.ZHANG	DATE 09-23-2015	DATE 09-06-2002	APPROVED BY		
ECO DESCRIPTION SEE ECO			REMOVE BURRS & BREAK SHARP EDGES: 003/015 [076/381] X 45° CORNER FILLETS: R.02 [51] MACHINED SURFACES: 125/ mm 3.2/ INCH mm 3.2/ mm SHOWN IN [BRACKETS]	DATE	DESCRIPTION MODEL-SFHP-3.3 OUTLINE	
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			THIRD ANGLE PROJECTION	SIZE C	DRAWING NUMBER 71902363	SHEET 2 OF 2

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