PRODUCT INFORMATION PACKET

Model No: D260 Catalog No: D260

OEM Replacement Motor, 1/6 HP, 1 Ph, 60 Hz, 115 V, 1075 RPM, 2 Speed, 42 Frame, ENCLOSED







Product Information Packet: Model No: D260, Catalog No:D260 OEM Replacement Motor, 1/6 HP, 1 Ph, 60 Hz, 115 V, 1075 RPM, 2 Speed, 42 Frame, ENCLOSED

Nameplate Specifications

Frequency60 HzVoltage115 VCurrent2.9 ASpeed1075 rpmService Factor1Phase1DutyContinuousInsulation ClassBFrame42NoneEnclosureTotally EnclosedThermal ProtectionAutomaticAmbient Temperature40 °CULRecognizedCSAYCENNumber of Speeds2	Output HP	1/6 Hp	Output KW	0.13 kW	
Service Factor 1 Phase 1 Duty Continuous Insulation Class B Frame 42None Enclosure Totally Enclosed Thermal Protection Automatic Ambient Temperature 40 °C UL Recognized CSA Y	Frequency	60 Hz	Voltage	115 V	
DutyContinuousInsulation ClassBFrame42NoneEnclosureTotally EnclosedThermal ProtectionAutomaticAmbient Temperature40 °CULRecognizedCSAY	Current	2.9 A	Speed	1075 rpm	
Frame 42None Enclosure Totally Enclosed Thermal Protection Automatic Ambient Temperature 40 °C UL CSA Y	Service Factor	1	Phase	1	
Thermal Protection Automatic Ambient Temperature 40 °C UL CSA Y	Duty	Continuous	Insulation Class	В	
UL Recognized CSA Y	Frame	42None	Enclosure	Totally Enclosed	
·	Thermal Protection	Automatic	Ambient Temperature	40 °C	
CE Number of Speeds 2	UL	Recognized	CSA	Υ	
	CE	N	Number of Speeds	2	

Technical Specifications

Electrical Type	Permanent Split Capacitor	Starting Method	Across The Line
Poles	6	Rotation	Clockwise Shaft End
Mounting	Resilient Rings	Drive End Bearing	Sleeve
Opp Drive End Bearing	Sleeve	Frame Material	Na
Shaft Type	Flat	Overall Length	8.04 in
Shaft Diameter	0.500 in	Shaft Extension	3 in
Outline Drawing	7186002606_S001	Connection Drawing	SEE OUTLINE

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1 MOTOR/CARTON;

24 MOTORS/LAYER;

168 MOTORS/PALLET.

B. SEE DRAWING 8785 6079 SH. 8 FOR PALLET LAYOUT.

LAYERS/PALLET;

D. PLACE PAMPHLET, 6122 4579, IN CARTON WITH MOTOR.

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C. CENTER LABEL, 6119 0820, ON END OF CARTON.

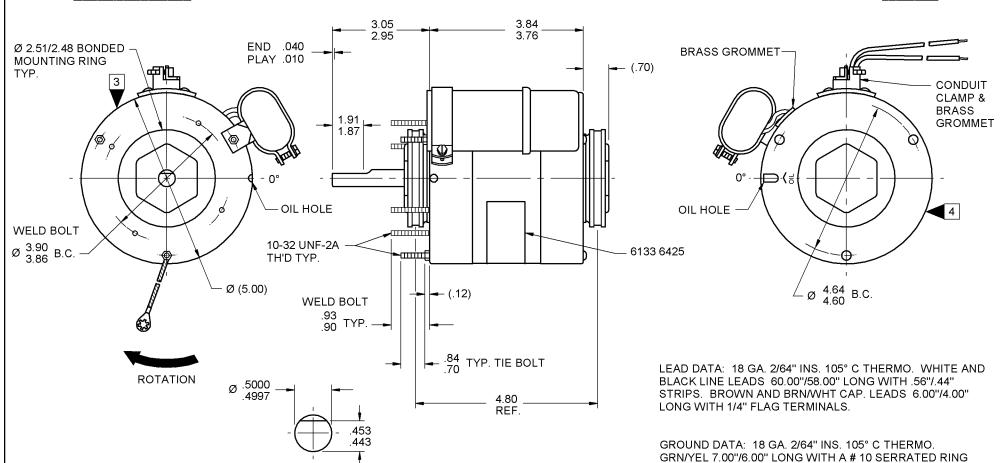
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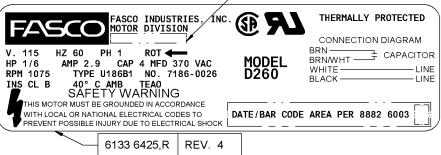
PRODUCTION TEST AT IDLE 115 VOLTS 60 HZ MOTOR SPEED			PERFORMANCE TEST 115 VOL			TS <u>60</u> HZ <u>1</u> PH <u>1/6</u> HP			CAP.	. <u>4</u> MFD <u>370</u> VAC			
		MOTOR SPEED	IDLE			LOADED				LOCKED			BREAK
AMP	WATT		RPM	AMP	WATT	OZ/IN	RPM	AMP	WATT	OZ/IN	AMP	WATT	OZ/IN
1.16 — .95	74.8 — 61.2	HIGH	1194	1.05	68	177	1075	2.52	247	43	4.63	420	197
HI-POT TEST 2	2000 VOLTS												

MAX LEAKAGE CURRENT 5 mA

7186 0026 MA LEAD END OPPOSITE LEAD END



7186 0026 = MADE IN U.S.A. — 7186 0026R= ASSEMBLED IN MEXICO -



LOCATE $^{\mbox{$\wp$}}$ OF NAMEPLATE ON $^{\mbox{$\wp$}}$ OF STATOR TO READ RIGHT FROM LEAD END OF MOTOR CENTER AT 305° CWLE.

SIZE 3.50 X 1.00

MOTORS PACKED MAX. PER SKID: PALLET PACK, 168 CARTON PACK.											
CUSTOMER: FASCO DISTRIBUTING CO.	PROPRIETARY: DO NOT DUPLICATE OR DISCLOSE TO THIRD PARTIES WITHOUT WRITTEN PERMISSION OF FASCO IND. INC. , ELDON MO.										
FASCO DISTRIBUTING CO.	FASCO INDUSTR							RIES, INC.			
PART NUMBER:		FASCO MOTOR DIVISION						N			
D260	MOTORS AND BLOWERS ELDON PLANT										
APPLICATION: DIST. SALES	MOTOR TYPE							MOTOR NUMBER	REV.		
FINISH COLOR: GRAY	P.S.C.							7186 0026			
MOTOR WEIGHT: 9.50 LBS.	Ι Δ	ED	۸			_	В	Λ.		6	
ENVIRONMENT: DRY	В	LA	FR	Α	S	С	E	В	Α	l R	
INSULATION CLASS: B	00	86	11	Т	06	AK	5	7	0		

TERMINAL

SPECIAL INSTRUCTIONS: SHAFT IS BONDERIZED. PAMPHLET PACKED WITH MOTOR.