

BALDOR® • ***RELIANCE***

Product Information Packet

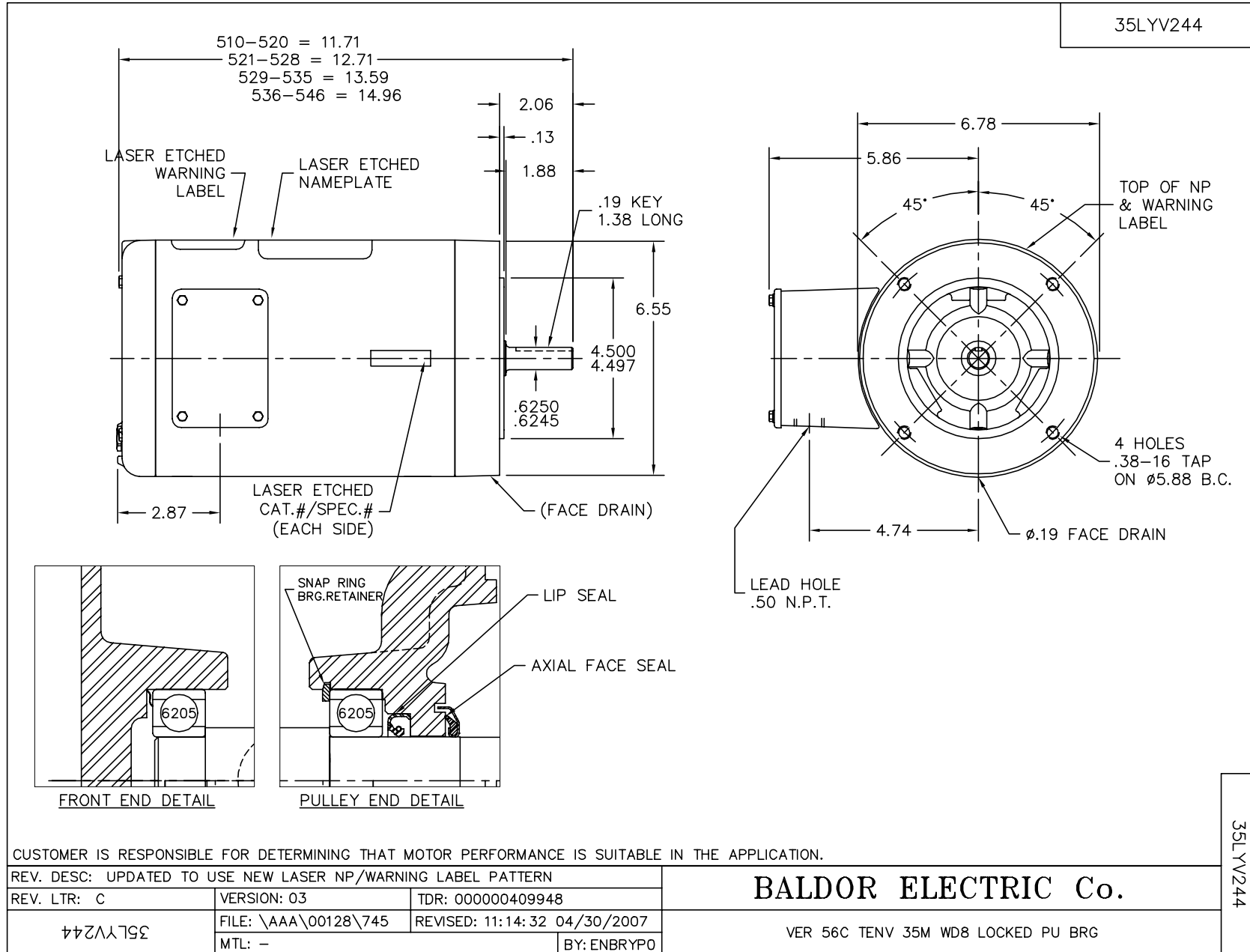
VSSEWDM3546

1HP,1760RPM,3PH,60HZ,56C,3525M,TENV,F1,N

Part Detail							
Revision:	D	Status:	PRD/A	Change #:		Proprietary:	No
Type:	AC	Prod. Type:	3525M	Elec. Spec:	35WGP565	CD Diagram:	
Enclosure:	TENV	Mfg Plant:		Mech. Spec:	35V244	Layout:	
Frame:	56C	Mounting:	F1	Poles:	04	Created Date:	01-21-2008
Base:	N	Rotation:	R	Insulation:	H	Eff. Date:	01-01-2010
Leads:	9#18	Literature:		Elec. Diagram:		Replaced By:	

Parts List		
Part Number	Description	Quantity
SA167519	SA 35V244P565G1	1.000 EA
RA155844	RA 35V244P565G1	1.000 EA
11XW1032G06	10-32 X .38, TAPTITE II, HEX WSHR SLTD U	1.000 EA
35EP1917A03	FREP TENV 205 BRG NO GRSR WD8(STAINLESS)	1.000 EA
HW4510A01	MEMBRANE VENT (DRAIN) W/O-RING (GORE)	1.000 EA
RM1070A25	O-RING,VITON 6.19 ID X .062 C.S. NOM	1.000 EA
HW5100A05	WVY WSHR F/205 & 304 BRGS	1.000 EA
35PE1916A01	PULLEY 56C ENCL 205 BRG (STAINLESS)	1.000 EA
RM1070A25	O-RING,VITON 6.19 ID X .062 C.S. NOM	1.000 EA
HW4600E99	AXIAL FACE SEAL 76925-9042-0447 SS CASE	1.000 EA
RM1070A26	O-RING,4.5MM I.D.X1.5MM C.S. (VITON)	4.000 EA
36GS3008SP	WHITE NEOPREME KO BOX LID GASKET	1.000 EA
35CB4515	35 CB LID #304 STAINLESS STEEL	1.000 EA
59XW0832S07	TAPTITE II,HEX WSHR UNSLTD SER,410 S.S.,	4.000 EA
HW2502D13	SS KEY, 3/16 SQ X 1.375	1.000 EA
HA7000A04	KEY RETAINER 0.625 DIA SHAFTS	1.000 EA
MJ5001A01	46-665 RED SEALER	0.005 QT
MJ5004A37	#76732 LOCTITE ANTISEIZE THRD COMPOUND	0.005 EA
MJ1000A75	GREASE, POLYREX EM EXXON	0.050 LB
WD4006A07	WIRE JOINT,SILICONE FILLED FOR WATERTIGH	6.000 EA
HA3100S09	THRUBOLT 9.25 LENGTH SS	4.000 EA
LB1125C02	SUPER-E (STOCK CTN LABEL SUPER-E WITH FL	1.000 EA
LB1357	ENERGY GUIDE LABEL (BOX LABEL)	1.000 SH
36PA1000	PACK GROUP W/LB5001	1.000 EA

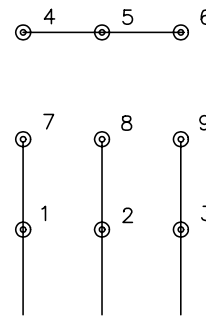
Parts List (continued)		
Part Number	Description	Quantity
PK3082	STYROFOAM CRADLE	1.000 EA



CD0005

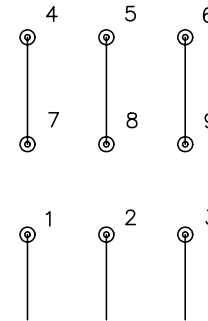


LOW VOLTAGE
(2Y)



LINE

HIGH VOLTAGE
(1Y)



LINE

NOTES:

1. INTERCHANGE ANY TWO LINE LEADS TO REVERSE ROTATION.
2. OPTIONAL THERMOSTATS ARE PROVIDED WHEN SPECIFIED.
3. ACTUAL NUMBER OF INTERNAL PARALLEL CIRCUITS MAY BE A MULTIPLE OF THOSE SHOWN ABOVE.
4. LEAD COLORS ARE OPTIONAL. LEADS MUST ALWAYS BE NUMBERED AS SHOWN.

REV. DESC: REVISE TO SHOW OPTIONAL COLORS			
REV. LTR: E	BY: JLP	REVISED: 01/19/99 10:15	TDR: 0171435
9000D		FILE: AAA00005140	MDL: -
		MTL: -	

BALDOR ELECTRIC Co.

3PH, DV, 9 LEADS

CD0005