



Customer information packet

D2075P2-BV

0366AT, 75HP, 1750RPM, 240, 150, DPBV, F1

Specifications

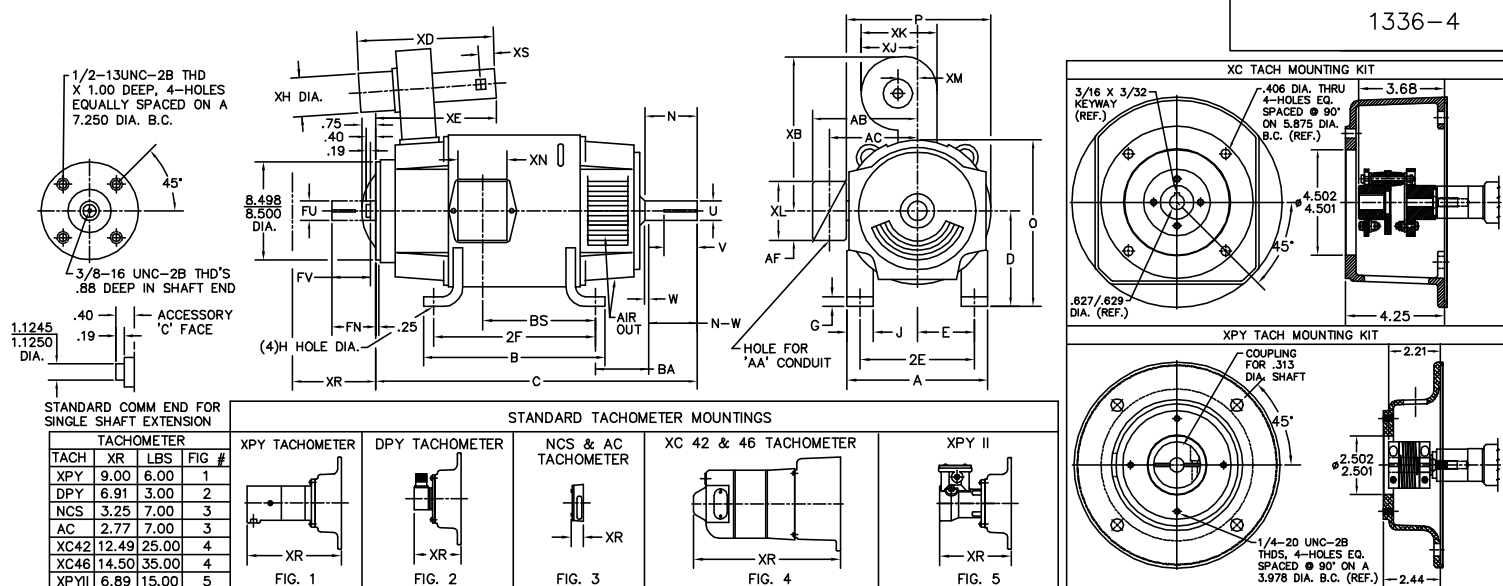
Enclosure	DPBV
Frame	366AT
Frame Material	Steel
Output Power	75.000 HP
Agency Approvals	CSA
Ambient Temperature	40 °C
Bearing Grease Type	Polyrex EM (-20F +300F)
Drip Cover	No Drip Cover
Feedback Device	NO FEEDBACK
Field Winding Type	STR. SHUNT
Heater Indicator	No Heater
Lifting Lugs	Standard Lifting Lugs
Motor Standards	NEMA
Mounting Arrangement	F1
Overall Length	35.13 IN
Shaft Extension Location	Pulley End
Shaft Ground Indicator	No Shaft Grounding
Shaft Slinger Indicator	No Slinger

Part detail

Revision	B
Type	DC
Mech. spec.	
Base	
Status	PRD/A
Elec. spec.	K0096A A
Layout	1336-4
Eff. date	03-06-2019
CD Diagram	15209
Poles	00
Leads	
Proprietary	False
Created date	04-09-2015

Nameplate

NP1734									
CAT.NO.	D2075P2-BV		MODEL		T36R8006				
HP	75	RPM	1750/2100		FRAME		0366AT		
ARM V	240		ARM A		256.00	WOUND		STR. SHUNT	
FLD V	150/300		FLD A		8.54-5.60/4.27-2.80				
CONN			OHMS				CL	F	
ENCL	DPBV		DUTY		CONT		MX AMB		40
P CODE	C		CTSR				SER.F.		1.0
S/N			E/S		K0096A A				
	BRUSH:36024-3								
O.D.E. BRG.	6211	D.E. BRG.	6213	BRUSH				QTY	



CUSTOMER IS RESPONSIBLE FOR DETERMINING THAT BALDOR'S PRODUCT WILL PERFORM SUITABLY IN THE INTENDED APPLICATION.

REV. DESC: REV. "D" DIM TO +.000 -.060 ONLY

REV. LTR: G

VERSION: 01

TDR: 000000752448

FILE: \RGG\00019\490

REVISED: 01:55:17 06/19/2012

MTL: -

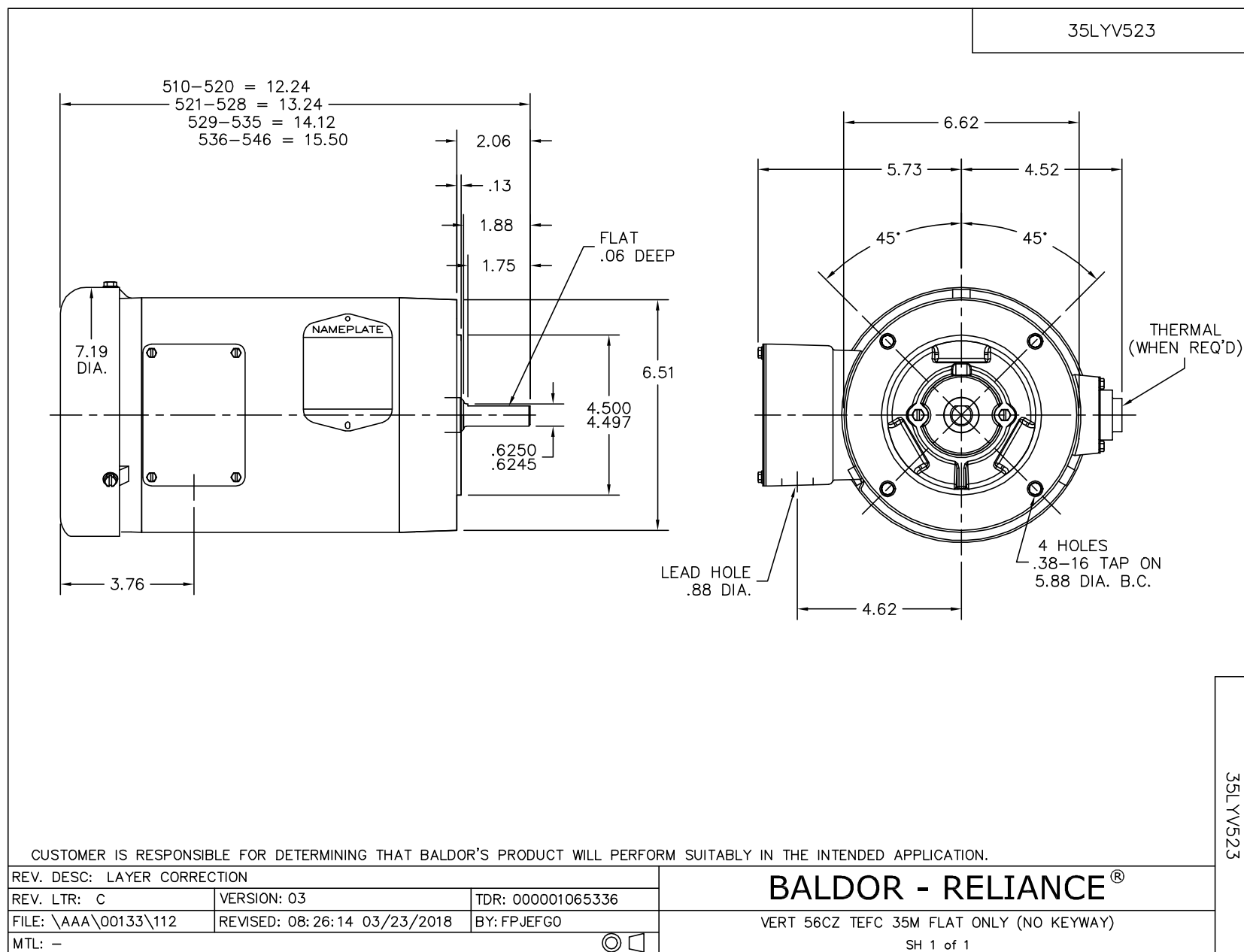
BY: RGGNAS

BALDOR

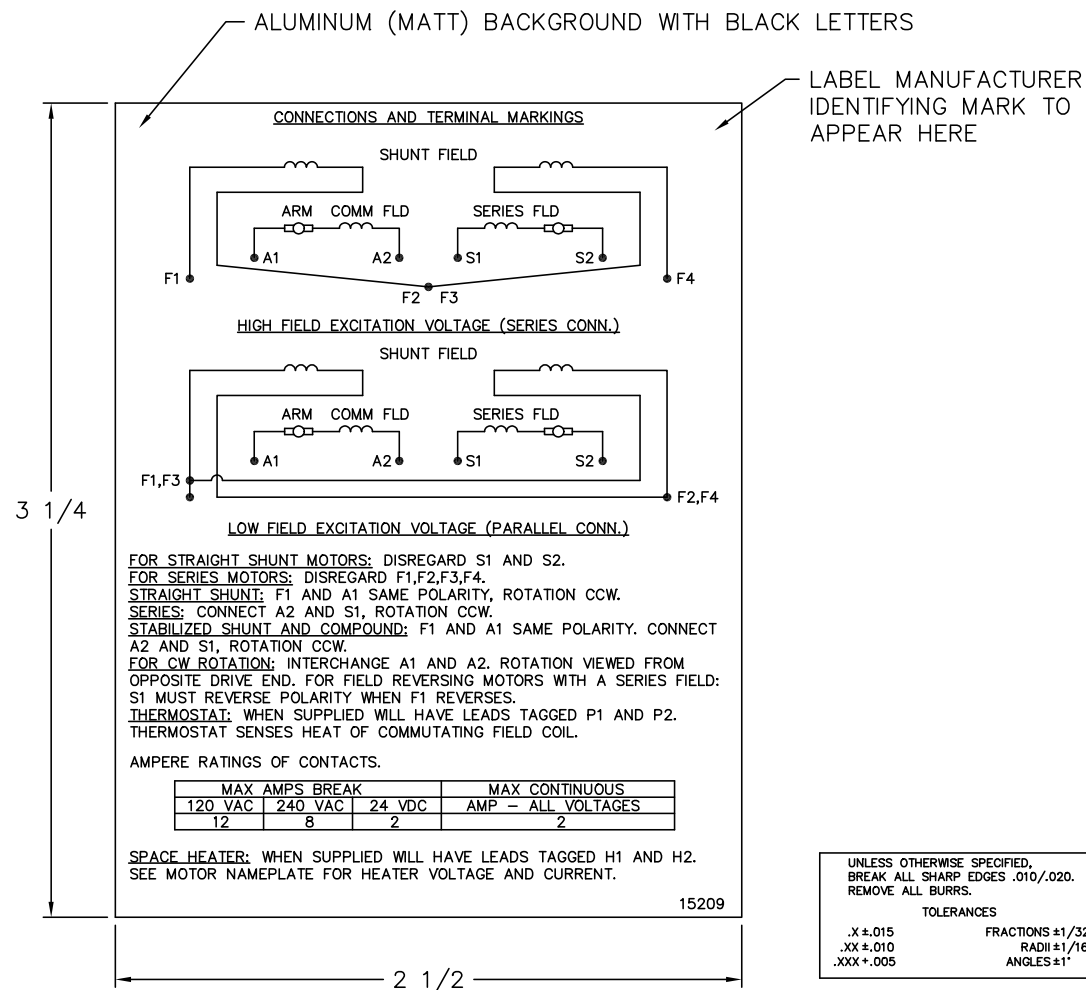
DIM SHEET: 327-3612AT,DPBV,W/TACH

SH 1 of 1

1336-4



15209

**NOTE:**

MATERIAL .005 MINIMUM FULL HARD
 ALUMINUM DULL FINISH.

TEMP. RANGE -20°C TO +125°C
 MAXIMUM.

FOR INDOOR AND OUTDOOR MOUNTING
 BACK.

METAL, PRESSURE SENSITIVE BACK.
 MUST MEET CSA STANDARD.

THE CSA IDENTIFYING MARK OF THE
 LABEL MANUFACTURER MUST APPEAR
 IN THE UPPER RIGHT HAND CORNER AS
 INDICATED.

15209

MATL: NOTED

REV: G CHANGE ALL "NAMEPLATE" TEXT TO "LABEL"

60Z91

SCALE: — BY: BKW REVISED: 02/19/97

FILE: CHB00002485

TDR: 0115147

BALDOR ELECTRIC Co.

LABEL, CONNECTIONS AND TERMINAL MARKINGS DC