

BALDOR · RELIANCE II

Product Information Packet

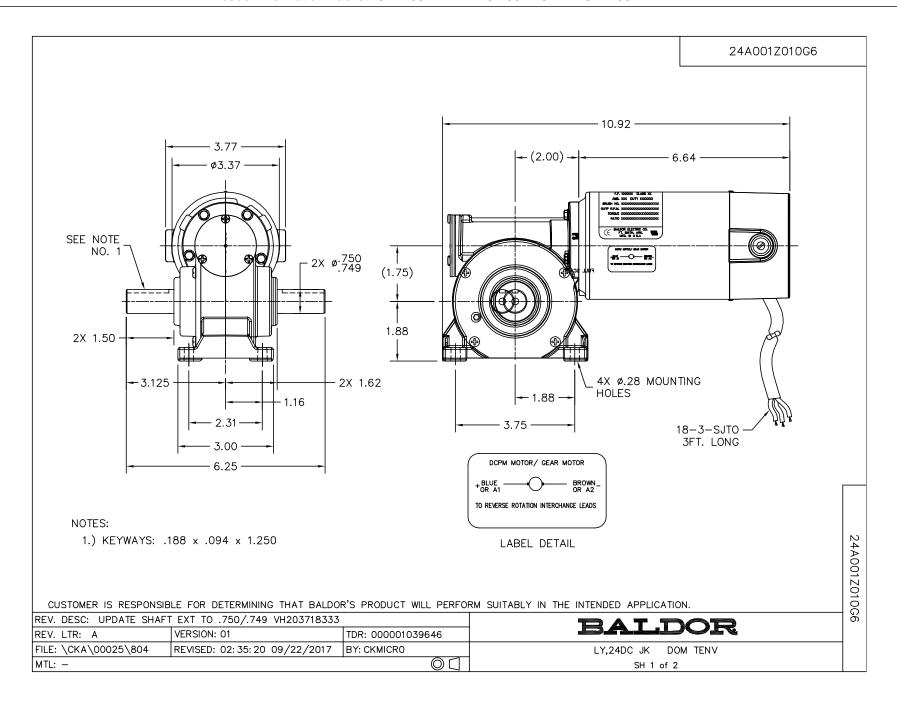
GP7400

..M. D24JA 90VDC 11:1 GP7400

Part Detail							
Revision:	V	Status:	PRD/A	Change #:		Proprietary:	No
Type:	DC	Prod. Type:	2424P	Elec. Spec:	24WGZ010	CD Diagram:	CD1899
Enclosure:	TENV	Mfg Plant:		Mech. Spec:		Layout:	24A001Z010G6
Frame:		Mounting:		Poles:	00	Created Date:	
Base:		Rotation:	R	Insulation:	F	Eff. Date:	08-20-2016
Field Type:		Literature:		Elec. Diagram:		Replaced By:	

Specs					
Enclosure:	TENV				
Gearhead Type:	RIGHT ANGLE				
Gear Ratio:	11:1				
Gear Style:	JK				
Mounting Arrangement:	0.000				
Product Family:	General Purpose				

Nameplate NP1220A08	
CAT.NO.	GP7400
SER.NO	
SPEC.	24A001Z010G6
FRAME	JK TYPE 2424P
HP	
VOLTS	90DC
AMP	1.3
F.F.	1.48 CLASS F
AMB.	
l	2/BP5052BP01
R.P.M.	
TORQ/IN LB	32
RATIO	
APRV-CE	APRV-CUL



24A001Z010G6 .1490 .0000 2.6020 .1052 .0575 1.6190 С 1.9910 6.2500 THRU. BOLT -24A001Z010G6 CUSTOMER IS RESPONSIBLE FOR DETERMINING THAT BALDOR'S PRODUCT WILL PERFORM SUITABLY IN THE INTENDED APPLICATION. REV. DESC: UPDATE SHAFT EXT TO .750/.749 VH203718333 VERSION: 01 REV. LTR: A TDR: 000001039646 FILE: \CKA\00025\804 REVISED: 02: 35: 22 09/22/2017 BY: CKMICRO LY,24DC JK DOM TENV \bigcirc MTL: -SH 2 of 2

