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- MOTOR WEIGHTS MAY VARY BY 15% DEPENDING ON RATING. OBSTRUCTION MUST NOT ENCROACH ON AIR INLET 4.
- 5.

CONDUIT BOX LOCATED ON OPPOSITE SIDE WHEN F-2. IF MOUNTING CLEARANCE DETAILS ARE REQUIRED, CONSULT FACTORY. MAXIMUM PERMISSIBLE SHAFT RUNOUT WHEN MEASURED AT END OF STANDARD SHAFT EXTENSION IS .003" T.I.R. TO 5 INCH DIA.

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617

WEIGHT (LBS): 3900

DIMENSIONS ARE IN INCHES

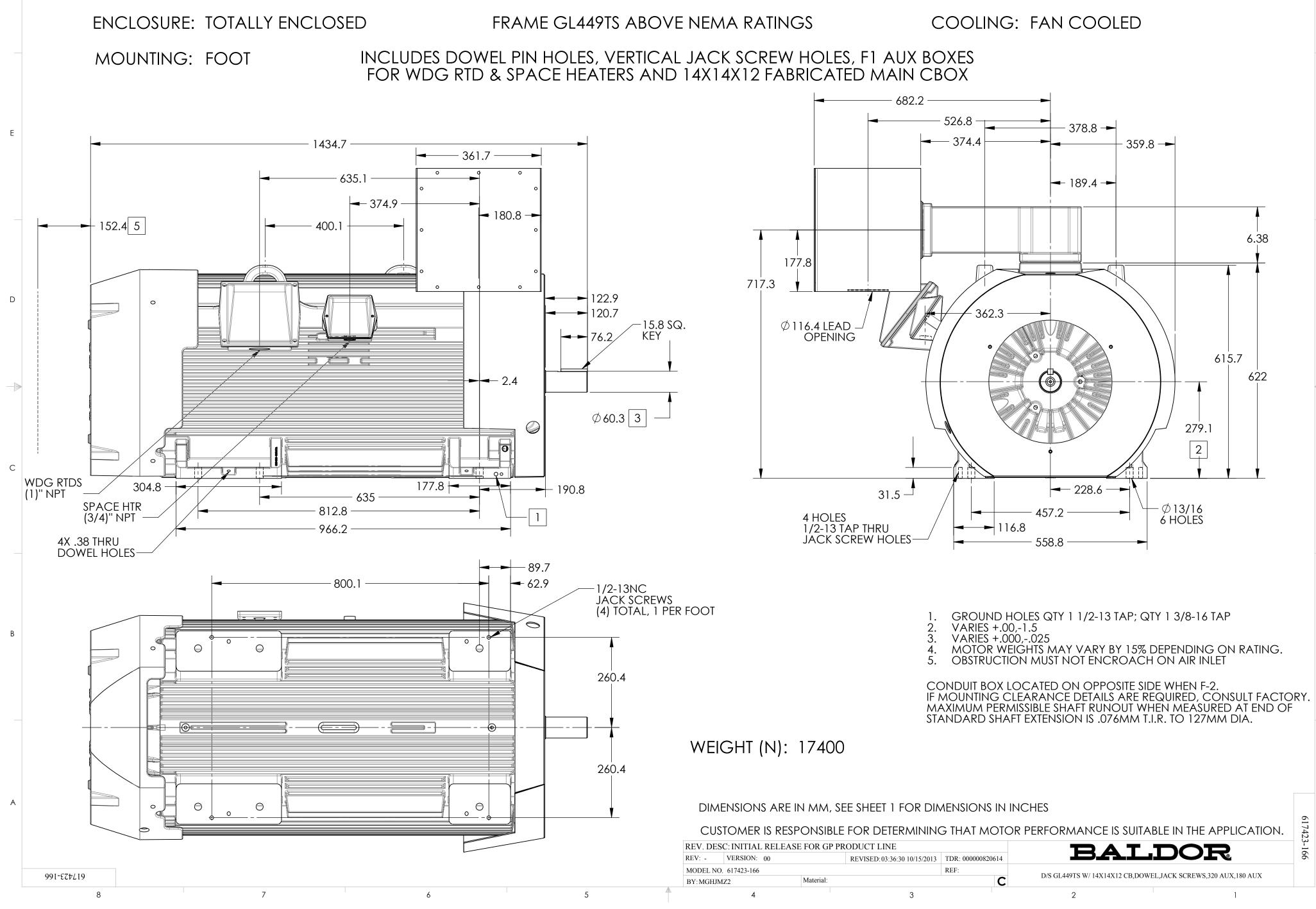
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RIS	RESE	ONSIBL	F FOR	DETERMIN	JING THA		ANCE IS	SUITABLE I	N THE APP	LICATION.
IX IC								JOHN DEL I		

R IS RESPONSIBLE FOR DETERMINING THAT MOTOR PERFORMANCE IS SUITABLE IN THE APPLICATION.							
AL RELEASE	E FOR GP PI	RODUCT LINE		BALDOR			
N: 00 REVISED: 03:36:30 10/15/2013			TDR: 000000820614			66	
66 REF:			REF:	D/S GL449TS W/ 14X14X12 CB.DOWEL.JACK SCREWS,320 AUX,180 AUX			
Material:			C	•	D/5 GL44915 W/ 14X14X12 CB,DOWEL,JACK SCKEW5,520 AUX,180 AUX		
4	3			2	1		

DUTY MASTER ALTERNATING CURRENT MOTORS

SQUIRREL-CAGE INDUCTION



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AL RELEASE FO	OR GP PR	ODUCT LINE			3-1(
N: 00 REVISED: 03:36:30 10/15/201			TDR: 000000820614		66		
66 REF:				D/C CLAMPTC W/ 14V14V12 CD DOWEL 14 CV CODEWC 220 AUV 190 AUV			
Mat	Material: C			D/S GL449TS W/ 14X14X12 CB,DOWEL,JACK SCREWS,320 AUX,180 AUX			
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