## DUTY MASTER ALTERNATING CURRENT MOTORS

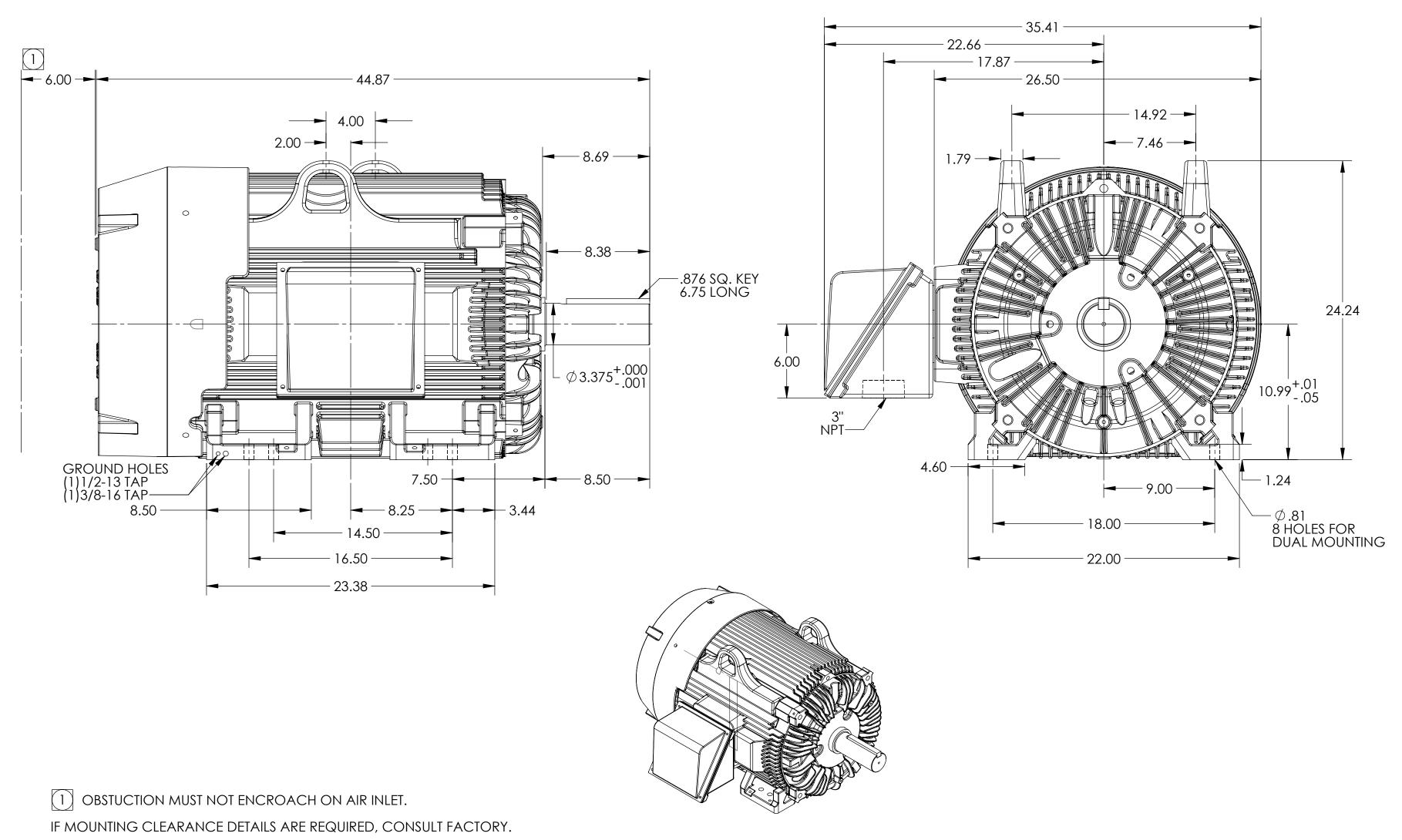
SQUIRREL-CAGE INDUCTION

TOTALLY ENCLOSED **ENCLOSURE:** 

COOLING: FAN COOLED

MOUNTING: FOOT

FRAMES G445T/444T



MAXIMUM PERMISSIBLE SHAFT RUNOUT WHEN MEASURED AT END OF STANDARD SHAFT EXTENSION IS .003" T.I.R.

CONDUIT BOX LOCATED ON OPPOSITE SIDE WHEN F-2, W-1, W-4, W-5, W-7, OR C-1 MOUNTING IS SPECIFIED

DIMENSIONS ARE IN INCHES FOR MILLIMETERS SEE SHEET (2)

CUSTOMER IS RESPONSIBLE FOR DETERMINING THAT MOTOR PERFORMANCE IS SUITABLE IN THE APPLICATION.

REV. DESC:	: NEW		BALDOR	
REV: -	VERSION: 00	REVISED: 09:06:36 12/05/2014	TDR: 000000881952	
MODEL NO. 617427-315				CAAST/AAAT STD FOOTED SIDE/SENTED ST S/D DOLLE
BY:RAGAJ	πн		С	G445T/444T STD – FOOTED – SIDE/CENTER C.I. C/B ROLLER

SHEET NUMBER 1 OF 2 515-724719

SIDE/CENTER C.I. C/B ROLLER BRG

2

## DUTY MASTER ALTERNATING CURRENT MOTORS

**SQUIRREL-CAGE INDUCTION** 

**ENCLOSURE:** TOTALLY ENCLOSED

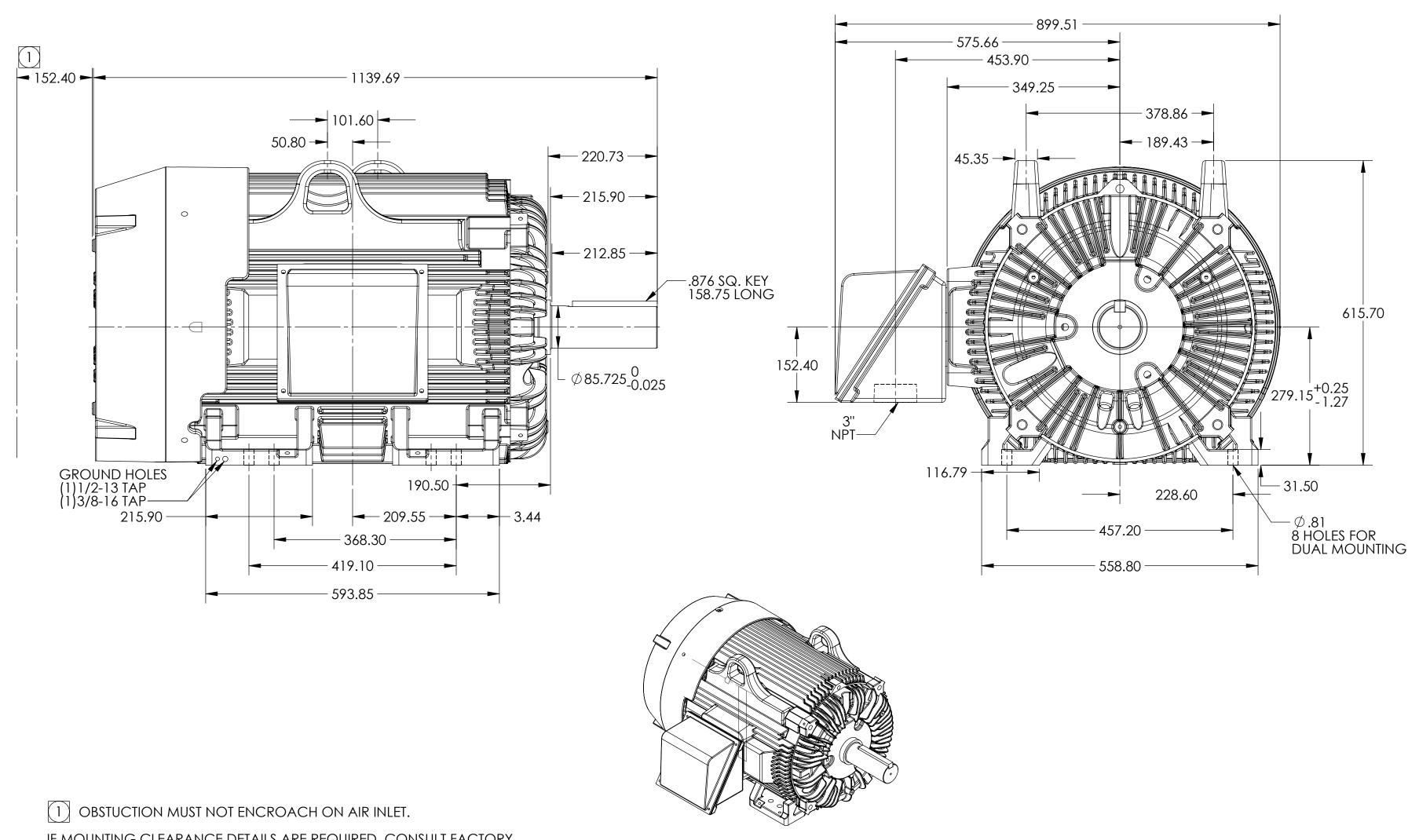
COOLING: FAN COOLED

2

3

MOUNTING: FOOT

FRAMES G445T/444T



IF MOUNTING CLEARANCE DETAILS ARE REQUIRED, CONSULT FACTORY.

MAXIMUM PERMISSIBLE SHAFT RUNOUT WHEN MEASURED AT END OF STANDARD SHAFT EXTENSION IS .08 T.I.R.

CONDUIT BOX LOCATED ON OPPOSITE SIDE WHEN F-2, W-1, W-4, W-5, W-7, OR C-1 MOUNTING IS SPECIFIED

DIMENSIONS ARE IN MILLIMETERS FOR INCHES SEE SHEET 1

CUSTOMER IS RESPONSIBLE FOR DETERMINING THAT MOTOR PERFORMANCE IS SUITABLE IN THE APPLICATION.

REV. DESC	C: NEW			
REV: -	VERSION: 00	REVISED: 09:06:36 12/05/2014	TDR: 000000881952	BALDOR
MODEL NO. 617427-315				G445T/444T STD – FOOTED – SIDE/CENTER C.I. C/B ROLLER BRG
BY:RAGA	JH		C	G4451/4441 S1D – FOOTED – SIDE/CENTER C.I. C/B ROLLER BRO

SHEET NUMBER 2 OF 2 515-724719