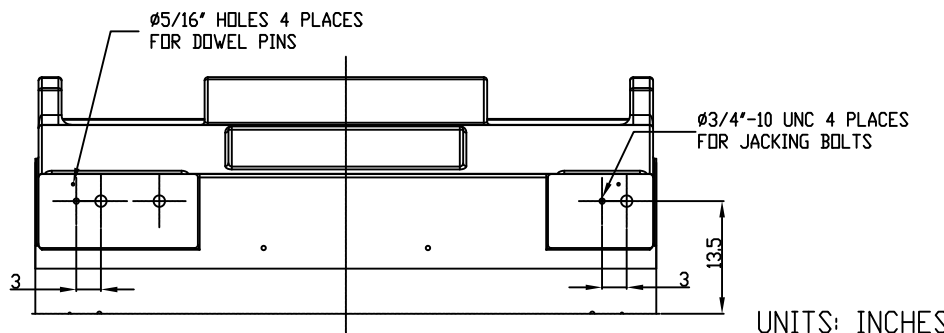
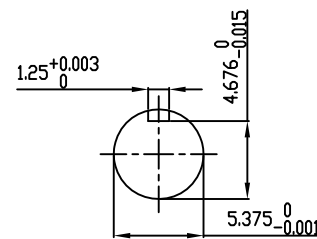


TECHNICAL INFORMATION

1. BEARING LUBRICATION DE: TURBINE OIL ISO VG32
ODE: TURBINE OIL ISO VG32
2. BEARING TYPE DE: M11-125 INS
ODE: M11-125 INS
3. WINDING TEMP. DETECTORS
NUMBER AND TYPE: 6xRTD(Pt0°C-100ohm)
LOCATION: IN STATOR SLOT
4. BEARING TEMP. DETECTORS
NUMBER AND TYPE: _____
5. SPACE HEATER 1 PHASE
VOLTS: 120 WATTS: 800
6. ROTATION: CCW VIEWED FROM NON DRIVE END
THIS MOTOR IS BI DIRECTIONAL
7. MOTOR PAINT COLOR: GRAY
8. APPROX. WEIGHT: 14,000 Lbs
9. ACCESSORIES:

**PRELIMINARY
FOR QUOTATION ONLY
DO NOT BUILD
FROM THIS DRAWING**



UNITS: INCHES

DRAWING LIST		MOTOR OUTLINE FOR THREE PHASE INDUCTION MOTOR									
MAIN TERMINAL BOX 130P-7550-68	3	JACKING TO INLINE	RWS	1/3/14	CUSTOMER NAME		P.O. NO.	MOTOR TAG NO.			
AUX TERMINAL BOX FOR	2	UPDATE TOP HAT EXHAUST WINDOWS	JMP	03/01/12	OUTPUT HP	POLE 8	VOLTAGE V	FREQUENCY Hz	FULL LOAD SPEED (min ⁻¹)	TOSHIBA MODEL NO.	
SPACE HEATER	130-7520-50	1	JMP	10/12/11	TYPE	FORM	INS. CLASS F	RATING CONT.	FRAME 6813US	S.F.	ENCLOSURE WP-II
R.T.D.	130-7522-51	2	JMP	03/01/12	TOSHIBA INTERNATIONAL CORPORATION HOUSTON, TEXAS U.S.A.						
THERMISTOR	N/A	1	JMP	10/12/11	3rd ANGLE PROJ.	PREPARED BY: J.PINON	DATE: 10/04/11	CHECKED BY: B SIDLE	DATE: 10/4/11	DRAWING NO.: MDSL0087-71	REV. 3
PRODUCTION #	N/A	0	JMP	10/04/11							
NO.	REVISION	BY	DATE								