

OUTLINE DRAWING OF THREE PHASE INDUCTION MOTOR

TYPE	Fr.NO	OUTPUT	POLES	VOLTAGE	SY.RPM	FREQ	INS.CLASS	MOUNTING	WEIGHT
SHA-KEFH-S	280	220 kW	4 P	6600 V	1800 RPM	60 Hz	F	B3	≒ 1,400 Kg

* BEARING TYPE AND LUBRICATION

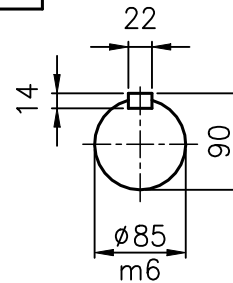
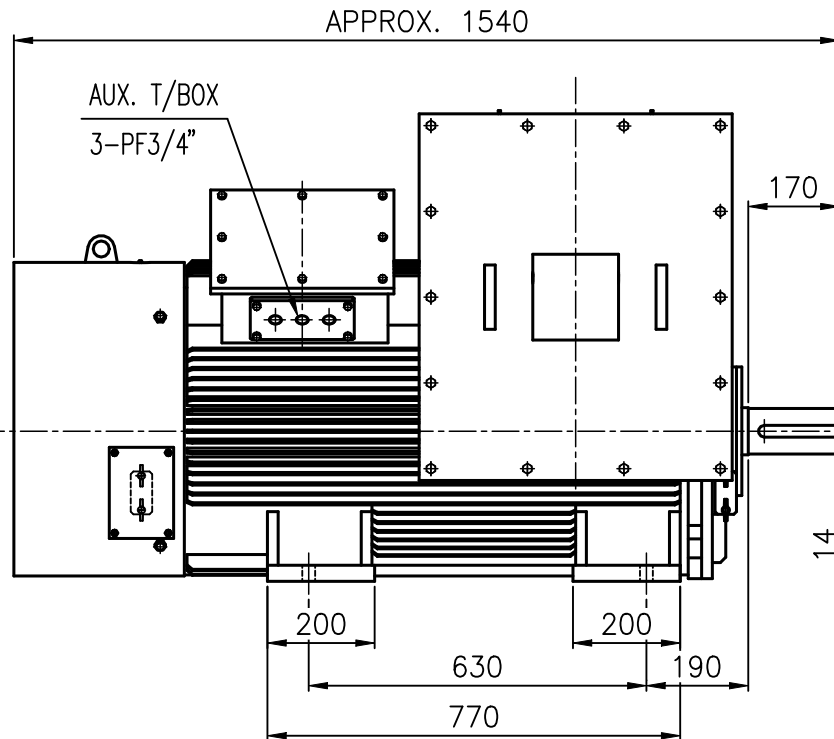
	D.E BEARING	N.D.E BEARING
BEARING TYPE	ANTI-FRICTION	ANTI-FRICTION
BEARING No	6318C3	6218C3
LUBRICATING TYPE	GREASE	GREASE
LUBRICANT	SHELL GADUS S2	SHELL GADUS S2

* TECHNICAL INFORMATION.

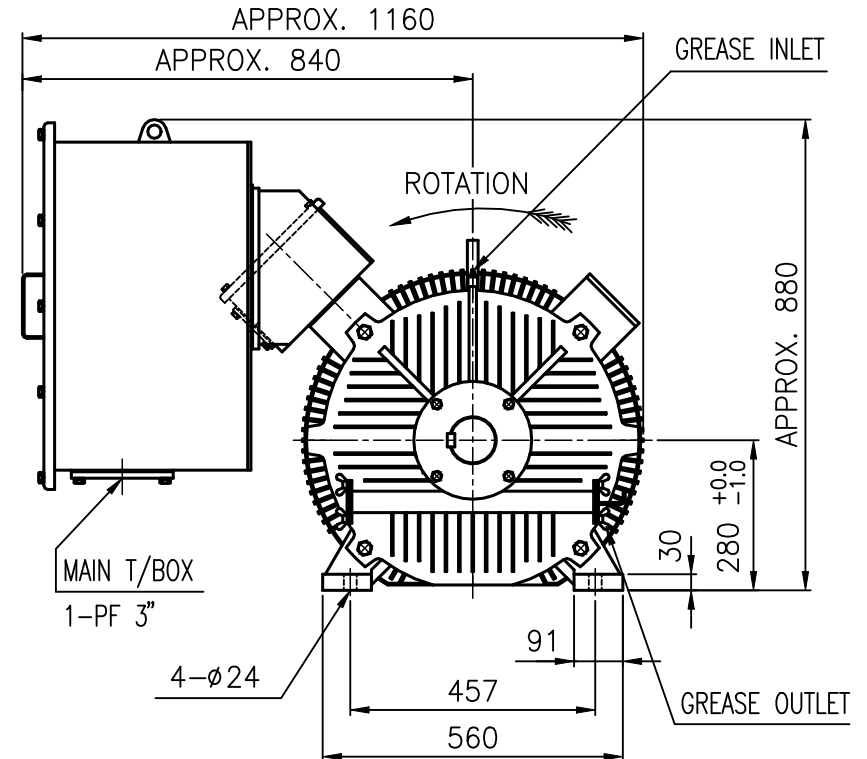
- TOTALLY ENCLOSED FAN COOLED MACHINE(IP44)
- WINDING TEMPERATURE DETECTOR
 - NUMBER AND TYPE: 3/Pt 100 OHM
 - LOCATION IN STATOR SLOTS

- BEARING TEMPERATURE DETECTOR
 - NUMBER AND TYPE: 2/Pt 100 OHM
 - LOCATION IN BEARING: BRG. HOUSING
- ROTATING C.C.W VIEWING THE MOTOR FROM THE DRIVE END
THIS MOTOR CAN NOT BE ROTATED IN REVERSE DIRECTION

REFERENCE ONLY



SHAFT END



DESIGNED	CHECKED	APPROVED	PROJECTION	SCALE	TITLE	OUTLINE DRAWING
S.S.H	P.S.H	Y.J.S		1 S	REF.	
26.07.14	26.07.14	26.07.14				
 Anam Heavy Industry					DWG No.	A4MODQ28002
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REV.	DESCRIPTION	DATE	DGN	CHK	APP'D

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