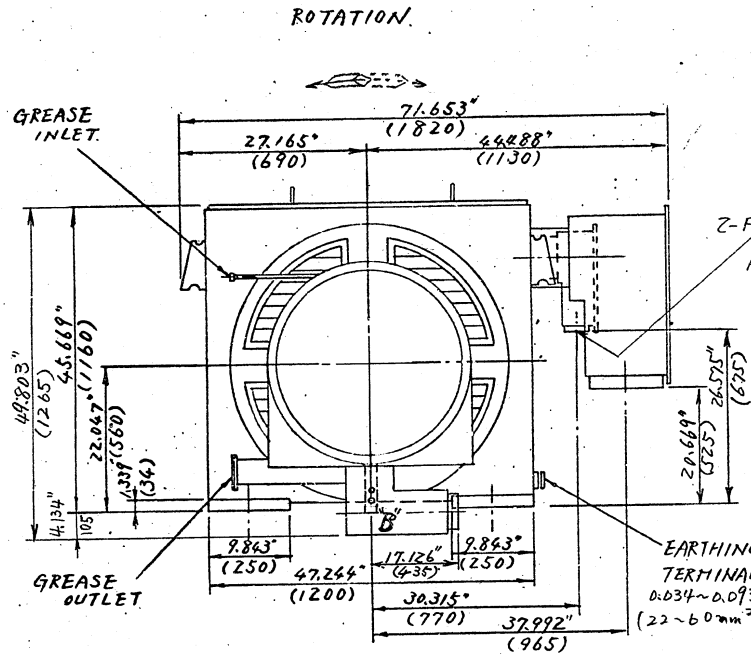
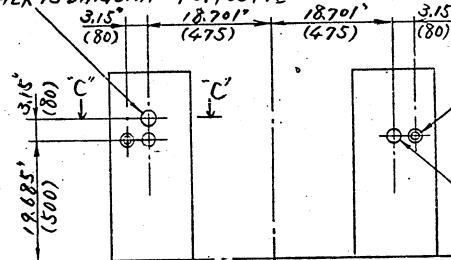


M-30010575
DRAWING NO.
REV. MARK
(1)



Z-1.89"(48) DIA HOLES
THE OTHER IS DIAGONALLY OPPOSITE

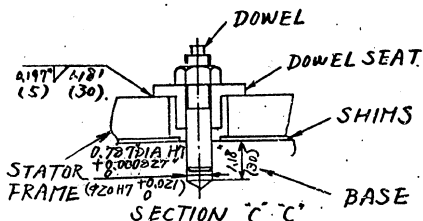


EARTHING
TERMINAL
0.034~0.093 in.
(22~60 mm²)

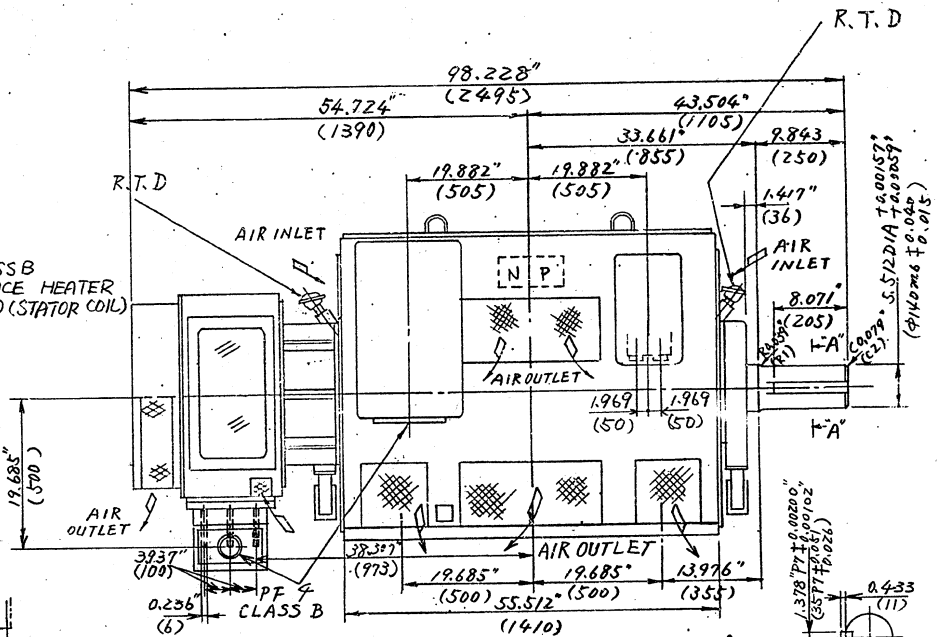
DETAIL OF "B"

4-M20
(FOR ADJUSTING SCREWS)

4-1.693"(43) DIA HOLES



Z-PFI CLASS B
FOR SPACE HEATER
AND R.T.D (STATOR COIL)



NOTES

1. APPROXIMATE WEIGHT. 9240 LBS (4200 kg)
2. BEARINGS: COUPLING SIDE 6332 CM
OPPOSITE COUPLING SIDE 6328 CM
3. GREASE MULTINOX NO.1
4. AS STATOR FRAME HAS 1.89"(48) DIA HOLES FOR DOWEL SEATS, PLEASE REAM 0.787 DIA (0.000827) AT THE MOTOR BASE'S DOWEL BOLTS PREVIOUSLY BY MACHINE MAKER, AFTER CENTERING PLEASE KNOCK AND WELD DOWEL SEATS TO THE STATOR BEFORE OPERATION. (REF SECTION "C-C")
5. SPACE HEATER 1P-115V-0.437kW-60HZ
6. R.T.D Pt-0°C-100Ω (STATOR COIL AND BEARING)
7. PRIMARY TERMINAL BOX IS ROTATABLE AT 90° INTERVAL
SECONDARY TERMINAL BOX IS ROTATABLE EITHER SIDE

3PHASE IND MOTOR		WR (T/H)	WPI (DCK-V)	8	1000HP	885	4/60	60
MACHINE		TYPE	FORM	POLES	OUTPUT	R.P.M	VOLTS	HZ
REVISEMENTS 改訂	第三角法 3RD ANGLE PROJECTION	承認 APPROVED BY Y. Shikawa Dec-23-75	検図 CHECKED BY M. Yokemura Dec-22-75	名称 TITLE OUTLINE OF 1000HP				
	R 度 SCALE NOT TO SCALE	設計 DESIGNED BY	製図 DRAWN BY H. Murakami Dec-12-75	3PHASE INDUCTION MOTOR 370/958-1 (Fr 560-1000)				
	単位 UNITS in (mm)	TOKYO Toshiba JAPAN 東京芝浦電気株式会社 TOKYO SHIBAURA ELECTRIC CO. LTD.		図面番号 DRAWING NO. M-30010575		変更 REV. MARK 回数 (1)		
	5.	保証 REGISTERED 70.1.1-8		配布先				