

NOTES:

1. BOX CAN BE ROTATED IN 90 STEPS
2. BOX CAN BE MOUNTED ON OPPOSITE SIDE BY

REMOVING BRACKETS AND TURNING FRAME $180^{\circ}$
3. NAMEPLATE TO BE READ FROM CONDUIT BOX
SIDE OF MOTOR.

| DASH | FR. | C | B | BS | $2 F$ | $2 F F$ | FOot hole aty | MOUNTING |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 1150 | 324 T | 28.87 | 13.00 | 5.25 | - | 10.50 | 4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1300 | $324 / 6 \mathrm{~T}$ | 30.37 | 14.50 | 6.00 | 10.50 | 12.00 | 8 |
| 1450 | 326 T | 31.87 | 1500 | 6.75 | 12.00 | 13.50 | 8 |



55ESON GEARMOTORS AND DRIVES AND DRIVES THE OUTINE $\pi$ Tre OUT

320 T | MATLL |
| :--- |
| FINISH |
| CAD |

CAD FILE SS300575LE CONNECTON WTH OUR WORK AL RIGHTS OF DESIGN AND INVENTON ARE RESERVED
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