



- NOTES:
1. BOX CAN BE ROTATED ON ITS AXIS.
 2. BOX CAN BE MOUNTED ON OPPOSITE SIDE BY REMOVING BRACKETS AND TURNING FRAME 180°.
 3. NAMEPLATE TO BE READ FROM CONDUIT BOX SIDE OF MOTOR

(B-SS200158)

| | | | | |
|-------|-------|-------|-------|------|
| FRAME | B | C | 2F | BS |
| 256T | 12.00 | 25.27 | 10.00 | 5.00 |

| | | | | | | | | |
|-----|---|---------------|----------------|------|-----------------------------|----------------------------|--|--------------------------|
| 6 | ADDED F2 VIEW | MUR5891 | RJW 05-22-2008 | ML | TOLERANCES UNLESS SPECIFIED | Rockwell Automation | | DRAWN KL 01-13-1994 |
| 5 | REDRAWN IN AUTOCAD | | TAT 06-29-2004 | ML | DEC. INCHES | | | CHK ML 01-14-1994 |
| 4 | REMOVED NOTE ABOUT IEEE-841 | CN 2400-916 | MJD 09-30-1997 | X | ±.1 | | | APPD JL 01-17-1994 |
| 3 | CLARIFIED NOTE & FOR IEEE SPC ONLY | CN 21725-1158 | MH 12-10-1996 | XX | ±.03 | TITLE OUTLINE | | SCALE 1=4 |
| 2 | 3/8-16UNC-2B WAS 1/4-20 & ADDED T TO CONDUIT BOX SIDE | CN 17609 | RM 03-25-1994 | XXX | ±.005 | 250 FR. - BB - TS - STD. | | REF |
| NO. | REVISION | | BY & DATE | CHK | ANG | FINISH | | FMF |
| | | | | RFP | ±.0005 | MATL. | | PREV |
| | | | | DIST | ±.730° | CAD FILE ss203002 | | SIZE DRAWING NO. PAGE OF |
| | | | | | | | | SS203002 6 |