



- NOTES:
1. BOX CAN BE ROTATED IN 90° STEPS.
 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.

FR.	C	B	BS	2F					
324/6TS	28.87	14.50	6.00	12.00					
NO. REVISION BY & DATE CHK ANG ±7.30° THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH OUR WORK. ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED. THIS IS AN ELECTRONICALLY GENERATED DOCUMENT - DO NOT SCALE THIS PRINT.									
4 ADDED NOTE TO 3/8-16UNC-2B 3 REVISED DRAWING 2 REDRAWN IN AUTOCAD 1 NEW DRAWING MU42162					RJV 03-28-2008 ML X RJV 04-05-2007 XX ±.03 RWR 09-09-2004 XXX ±.005 CAV 06-21-2002 ML XXXX ±.0005				
3/8-16 UNC-2B (SEE B.O.M. FRAME FOR REQUIREMENT)					TOLERANCES UNLESS SPECIFIED DEC. INCHES ML X ±.1 XX ±.03 XXX ±.005 ML XXXX ±.0005				
324 FILE SS301080 SIZE B DRAWING NO. SS301080 PAGE 1 OF 1 REV. 4					TITLE OUTLINE 320TS FRAME - TEFC MAT'L. FINISH				
DRAWN CAV 06-19-2002 CHK ML 06-20-2002 APPD DD 06-21-2002 SCALE 5-23 REF FWF PREV					Rockwell Automation				