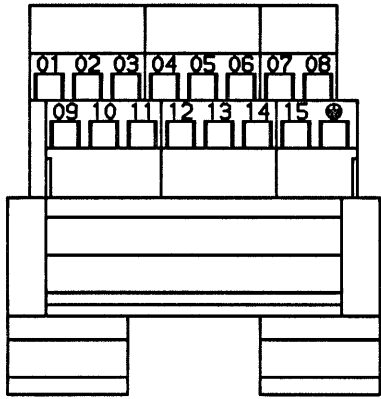
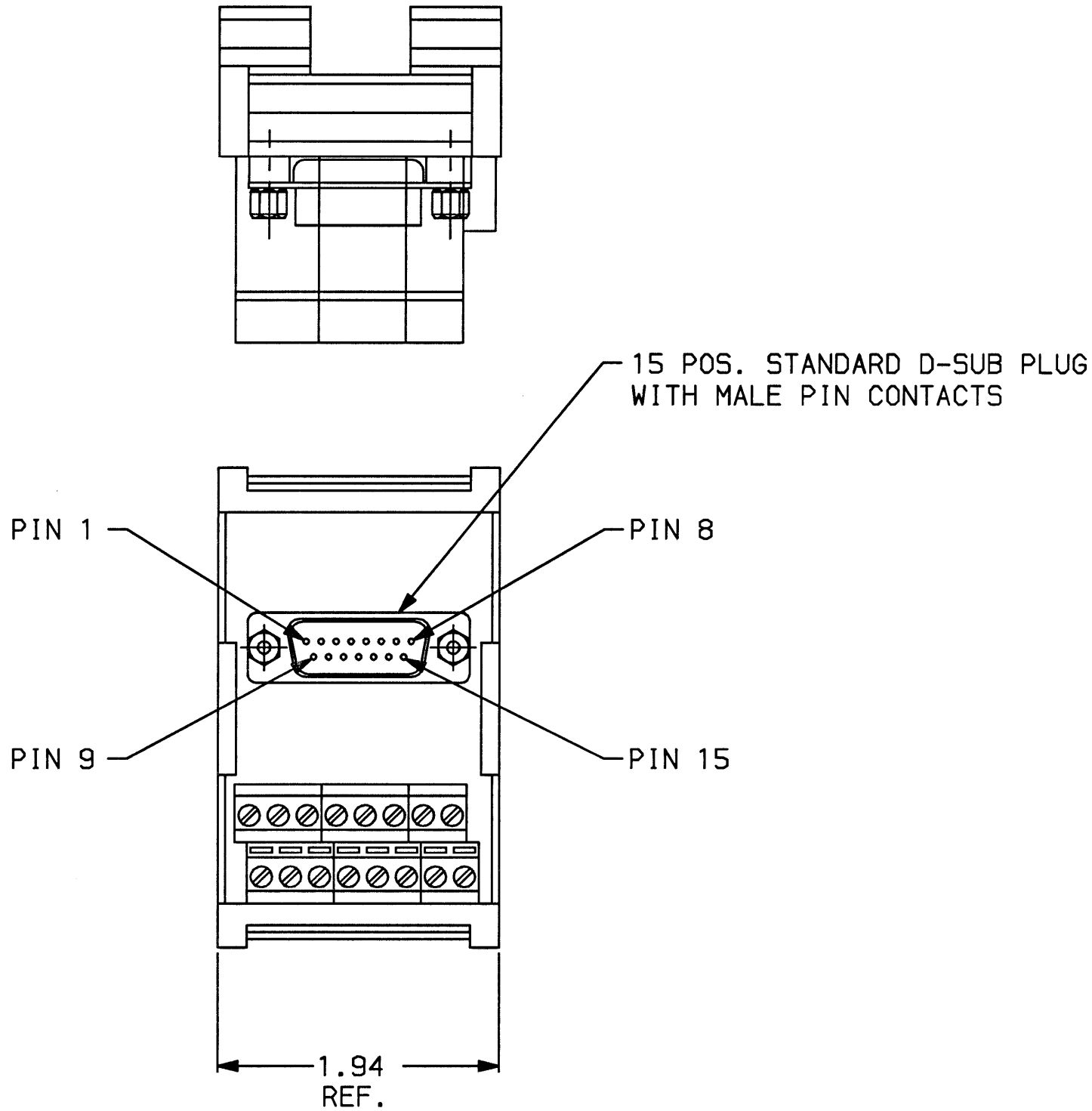
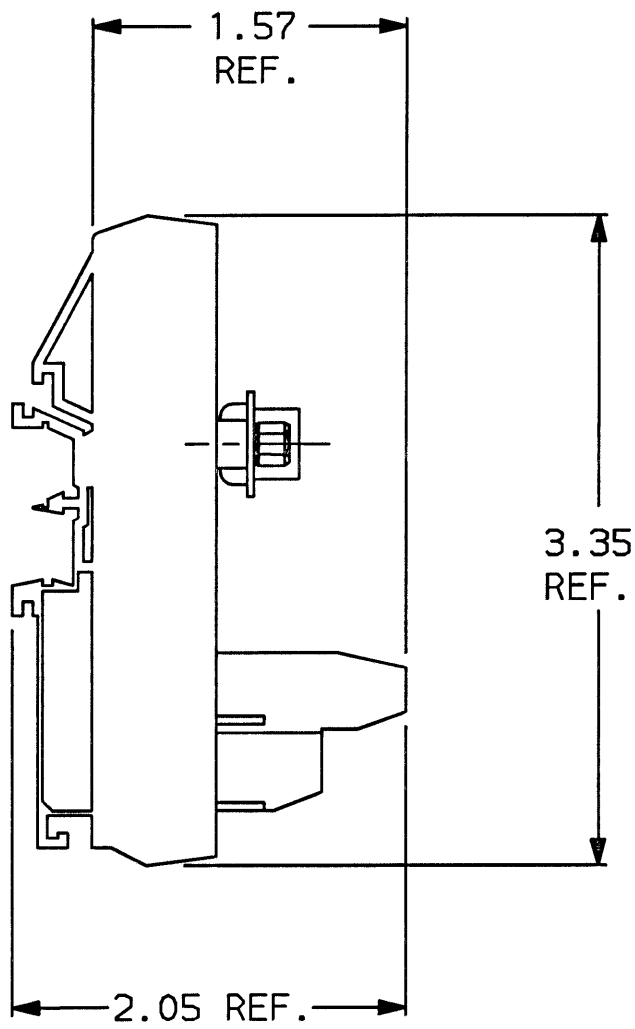


BULLETIN NO.	MODEL NUMBER	SERIES LETTER	PIN NUMBER
2090	2090-UXBB-D15	A	00662453906324



NOTES:

- 1
- INSPECT: (DEFINED ACCEPTANCE CRITERIA FOR THIS PART.)
2.
- TERMINAL BLOCKS ACCEPT 22-12 AWG, STRIPPED .32 FROM END.
3.
- MANUFACTURERS RATING FOR DEVICE IS:
4A @ 250 VAC PER CONNECTION.
4.
- BOARD TRACES TO BE DESIGNED FOR THE WIDER OF 10°C RISE AT 1 OZ. COPPER
AND 1 AMPERES OR 0.015 INCHES MINIMUM AT 1 OZ. COPPER.
5.
- UNMARKED CONNECTION (⊕) ON TERMINAL BLOCK IS CONNECTED TO
GROUND POSITION ON 'D' SHELL.
- 1
6. PART TO BE LABELED WITH BULLETIN NUMBER, MODEL NUMBER AND SERIES LETTER.
- 1
7. ADAPTOR ALSO INCLUDES PARTS CONFORMING TO ROCKWELL AUTOMATION
PART NUMBERS (1)0002-7071, (1)0003-0309, AND (2)19-10036-005.
- 1
8. ADAPTOR TO BE PACKAGED SEPERATELY IN A PLAIN WHITE BOX.
- 1
9. CARTON TO BE SEALED WITH PLAIN CLEAR OR KRAFT CARTON TAPE.
- 1
10. CARD (0003-0309), RAIL (0002-7071), AND TWO SCREWS (19-10036-005) TO BE ENCLOSED IN A
PLASTIC BAG TO KEEP PARTS TOGETHER.
- 1
11. PLACE PLAIN WHITE BOX CONTAINING ADAPTOR, AND BAG CONTAINING CARD, RAIL AND TWO SCREWS
INTO A KRAFT CARTON. KRAFT CARTON TO BE CONSTRUCTED IN A MANNER THAT WILL PREVENT DAMAGE
TO CONTENTS OF CARTON FROM CEOMMERCIAL MODES OF TRANSPORTATION.
- 1
12. TWO BAR CODE LABELS (BAR CODE #39) WITH MATCHING ENGLISH TEXT APPLIED TO TWO OUTSIDE
SURFACES OF CARTON. INFORMATION INCLUDES: BULLETIN NUMBER, MODEL NUMBER, SERIES LETTER,
PIN NUMBER, AND QUANTITY. LABELS MAY INCLUDE DESCRIPTION OF PART.

02	01R2053	BK	NOTES 7 & 10 P/N'S WERE 0002-7068 AND 0003-0306; ADDED BULLETIN NUMBER & SERIES LETTER TO CHART	9-13-01	MD
01	00R2006	BK	RELEASE	6-7-01	MD
REV	ECO	BY	REVISION DESCRIPTION	DATE	CHKR
<u>UNLESS OTHERWISE SPECIFIED</u>			DRAWN BY	DATE	DESIGN ENGR
DO NOT SCALE DRAWING			BK	10-9-00	MD
DIMENSIONS ARE IN INCHES			ADAPTOR, FBACK BREAKOUT BD, 15 POS. D TO TB		
BREAK ALL EDGES .02 MAX					
FILLET AND ROUNDS .02 R MAX					
TOLERANCE ON:			PART NO.		
ANGLES ±1°			9101-1904		
FRACTIONS: ±1/64"					
DECIMALS: .XX±.010			SCALE		
.XXX±.005			1:1		
			DWG SIZE		
			C		
			SHEET		
			1 of 1		