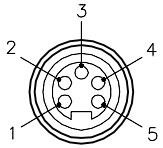
J1 & J2 CONNECTORS

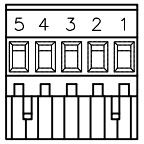


1 = DRAIN
2 = + VOLTAGE
3 = – VOLTAGE
4 = CAN_H
5 = CAN_L

mini fast®

DeviceNet™

TERMINAL BLOCK PLUGS

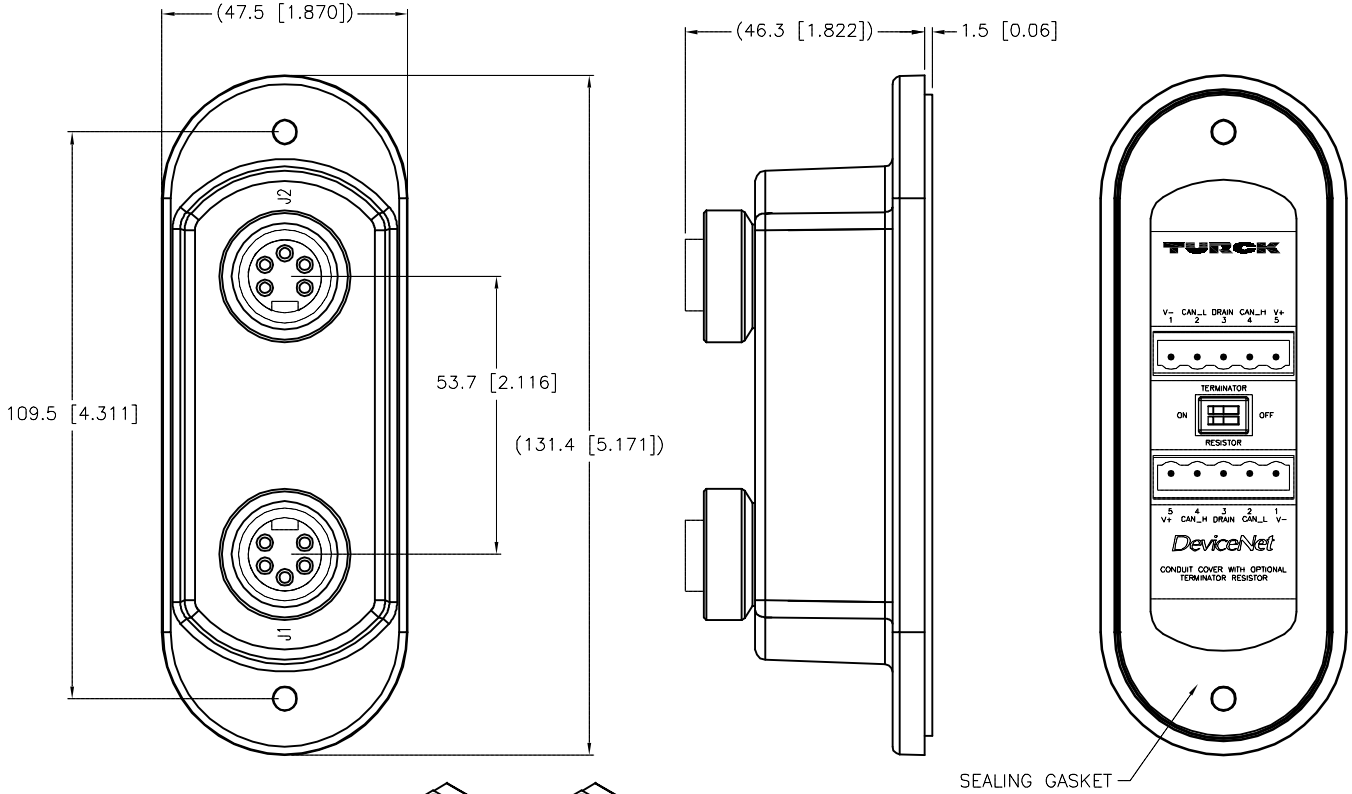


1 = – VOLTAGE
2 = CAN_L
3 = DRAIN
4 = CAN_H
5 = + VOLTAGE

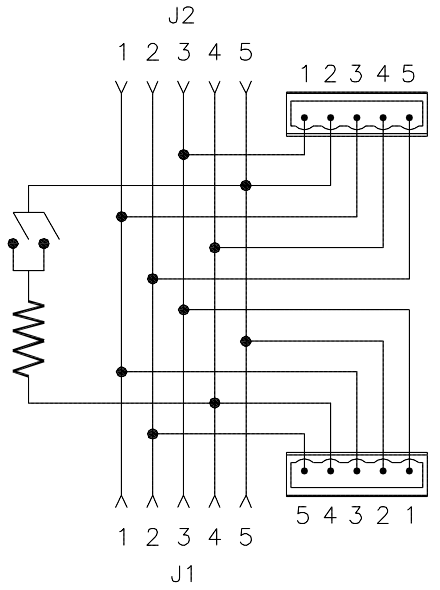
DeviceNet™

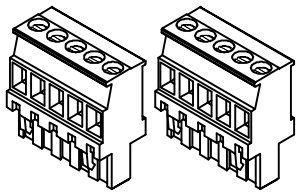
SPECIFICATIONS

HOUSING MATERIAL/COLOR	NYLON 66 – 33% GLASS FILLED/BLACK
RECEPTACLE HOUSING MATERIAL/FINISH	STAINLESS STEEL/PASSIVATED
CONTACT CARRIERS/COLOR	TPU/BLUE
CONTACT MATERIAL/PLATING	BRASS/GOLD
OPERATING VOLTAGE	40 V
OPERATING CURRENT	8 A
OPTIONAL TERMINATOR RESISTOR	1 OF 2 SWITCHES IN "ON" POSITION
PROTECTION CLASS to DIN 40050	IP 67 – ONLY WHEN ALL RECEPTACLES ARE COVERED WITH PLUGS OR CONNECTED
OPERATING TEMPERATURE	–40°C to +70°C (–40°F to +158°F)



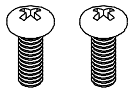
WIRING DIAGRAM



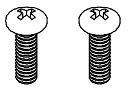


TERMINAL PLUGS INCLUDED

COVER SCREWS INCLUDED



FORM 8 CONDUIT BODIES:
10–24 SCREWS



MARK 9 CONDUIT BODIES:
8–32 SCREWS

NOTES:

1. "/CS3000" DESIGNATES HOUSING WILL NOT BE PAD PRINTED.

SOURCE DRAWING – FOR REFERENCE ONLY

REV	DESCRIPTION	BY	DATE	ECO NO.
D	ADD THICKER GASKET	RDS	09/12/13	42993

RELATED DOCUMENTS
1.
2.
3.
4.

MATERIAL

FINISH

3RD ANGLE PROJECTION

ALL DIMENSIONS DISPLAYED ON THIS DRAWING ARE FOR REFERENCE ONLY

CONTACT TURCK FOR MORE INFORMATION

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(763) 553–0708 fax
turck.com

DRFT RDS | DATE 02/22/08
APVD | SCALE 1=1.5

UNIT OF MEASUREMENT
MILLIMETER [INCH]
DO NOT SCALE THIS DRAWING

DESCRIPTION
BCA–57–M223/CS3000

IDENTIFICATION NO. U3–10773 | REV D

FILE: U3–10773 | SHEET 1 OF 1

Approved 09/20/2013, work order #46099 by J.S.