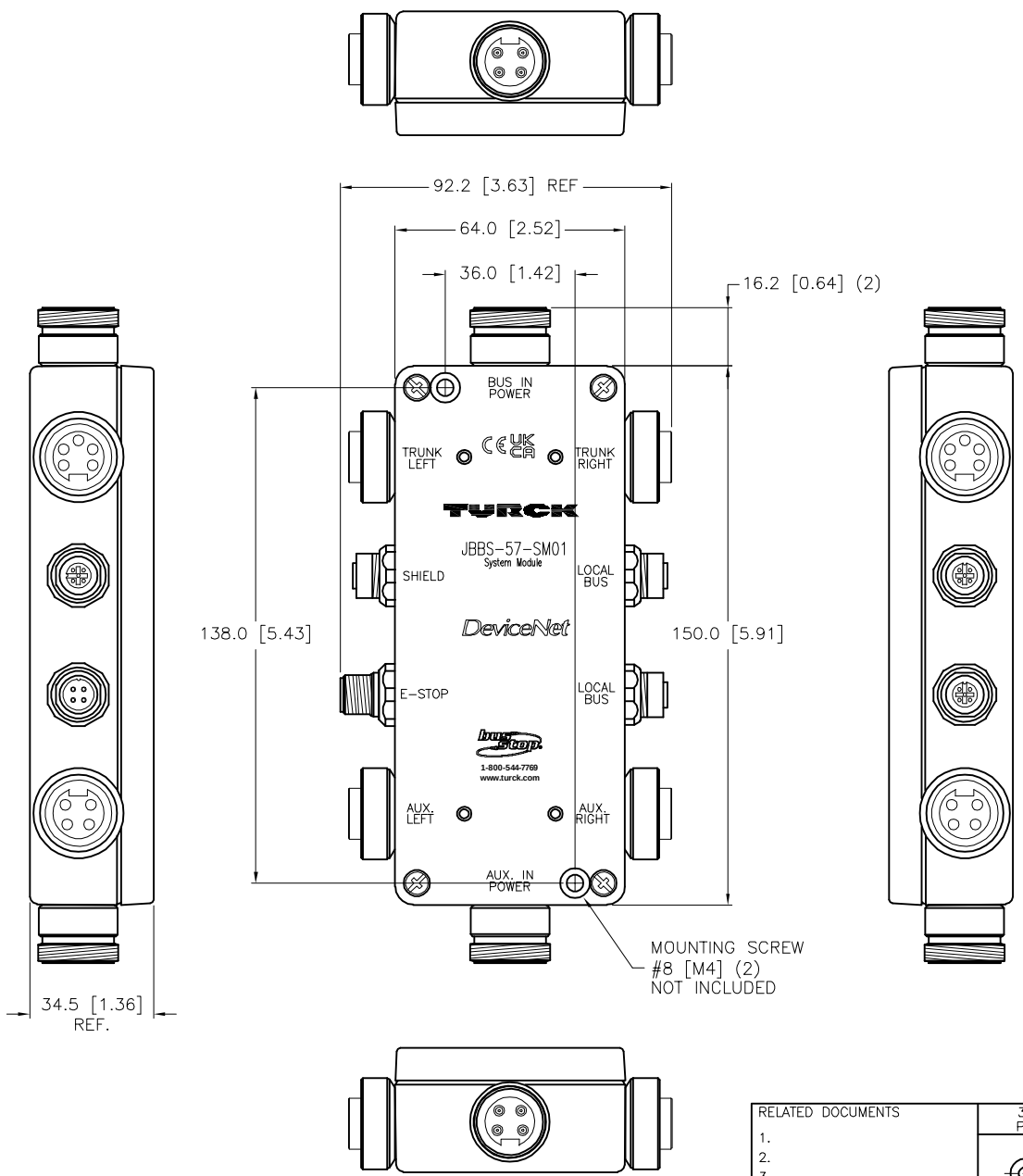
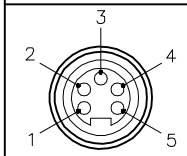


SPECIFICATIONS (BOTH "LEFT" AND "RIGHT")	
BUS POWER IN	
MAXIMUM CURRENT	8 A
MAXIMUM VOLTAGE	30V
STATUS LED	AMBER < 13V GREEN 13V TO 26V RED > 26V
AUX POWER IN	
MAXIMUM CURRENT	8 A
MAXIMUM VOLTAGE	30V
STATUS LED	AMBER < 18V GREEN 18V TO 26V RED > 26V

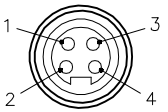
TRUNK LEFT AND TRUNK RIGHT



1 = SHIELD
2 = +V
3 = –V
4 = CAN_H
5 = CAN_L

mini fast. DeviceNet™

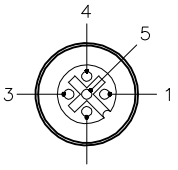
BUS POWER IN AND AUX POWER IN



1 = +V RIGHT
2 = +V LEFT
3 = –V LEFT
4 = –V RIGHT

mini fast. DeviceNet

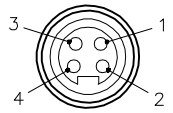
SHIELD



1 = SHIELD
2 = SHIELD
3 = SHIELD
4 = SHIELD
5 = SHIELD

euro fast. DeviceNet™

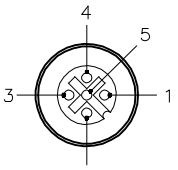
AUX POWER LEFT AND AUX POWER RIGHT



1 = +V
2 = +E–STOP
3 = –E–STOP
4 = –V

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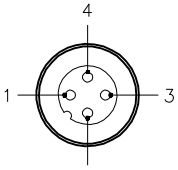
DROPLINE LOCAL



1 = SHIELD
2 = +V
3 = –V
4 = CAN_H
5 = CAN_L

euro fast. DeviceNet™

E–STOP



1 = –E–STOP LEFT
2 = +E–STOP LEFT
3 = +E–STOP RIGHT
4 = –E–STOP RIGHT

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RELATED DOCUMENTS
1.
2.
3.
4.

3RD ANGLE PROJECTION

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MATERIAL

FINISH

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DRFT CBM | DATE 4/17/97
APVD | SCALE 1=2.0

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

DESCRIPTION
JBBS–57–SM01

IDENTIFICATION NO.
U0209

REV
H

FILE: U0209

SHEET 1 OF 1

REV	DESCRIPTION	BY	DATE	ECO NO.
H	ADD CE/UKCA MARKINGS	NF	08/18/22	500000006082

Approved 08/19/2022, work order #255959 by I.K.