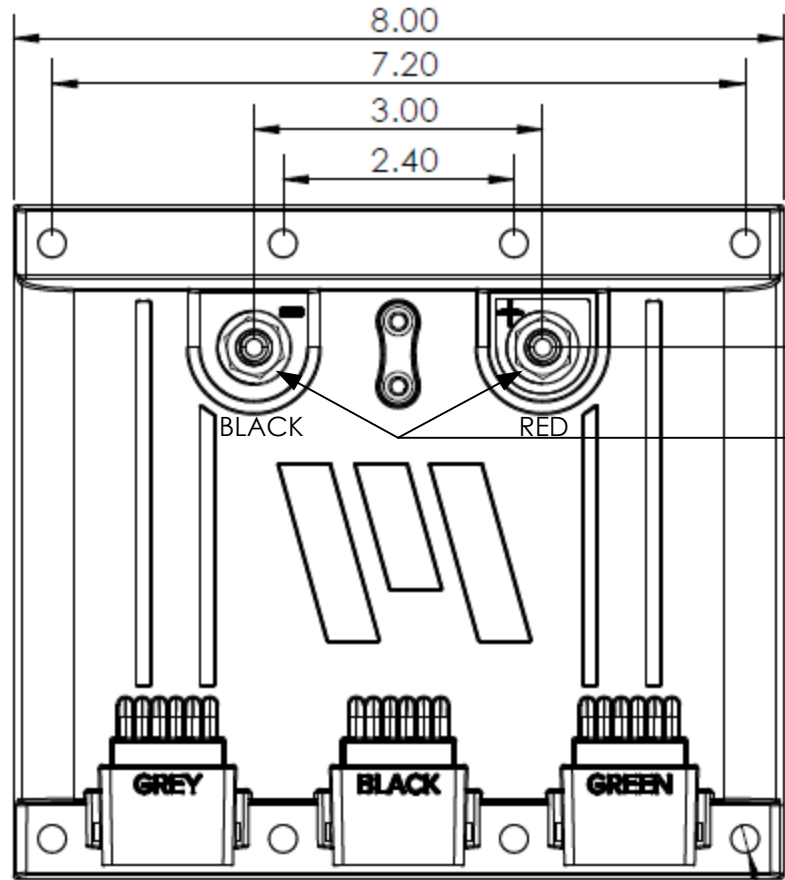


PLACE LABELS ON THE
SIDE OF BOX

**MARLIN
MTI 505060
REV B
DATE YYWW
SOFTWARE
17541\$-
17535\$-**

PRODUCT LABEL:
REV=BOM REVISION
LABEL DATE CODE:
YY=YEAR OF MANUFACTURE
WW=WEEK OF MANUFACTURE

BARCODE LABEL:
2D BAR CODE →
FONT:
TAHOMA
SIZE: 8pt.
FORMAT
YYWW = DATECODE
= SEQUENTIAL SERIAL NUMBER



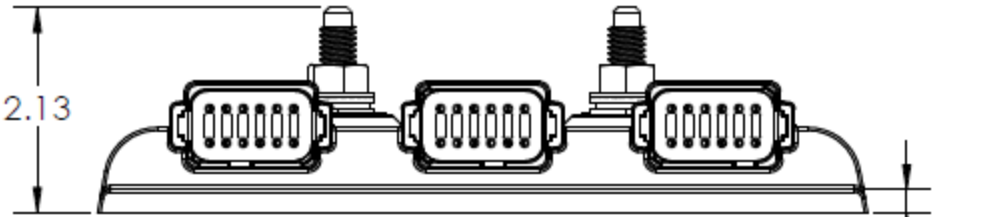
FLANGE NUTS
MAXIMUM TORQUE
20FT LBS

5.52 7.00

Ø0.290 (8 PL)

OPERATING VOLTAGE:
+9VDC TO +32VDC
(+12VDC NOMINAL)

OUTPUTS ARE 10A & 20A
MAX.
TOTAL MODULE CURRENT
100A MAX.



DEUTSCH PN
DT13-12PA-
B016 OR
EQUIVALENT

DEUTSCH PN
DT13-12PB-
B016 OR
EQUIVALENT

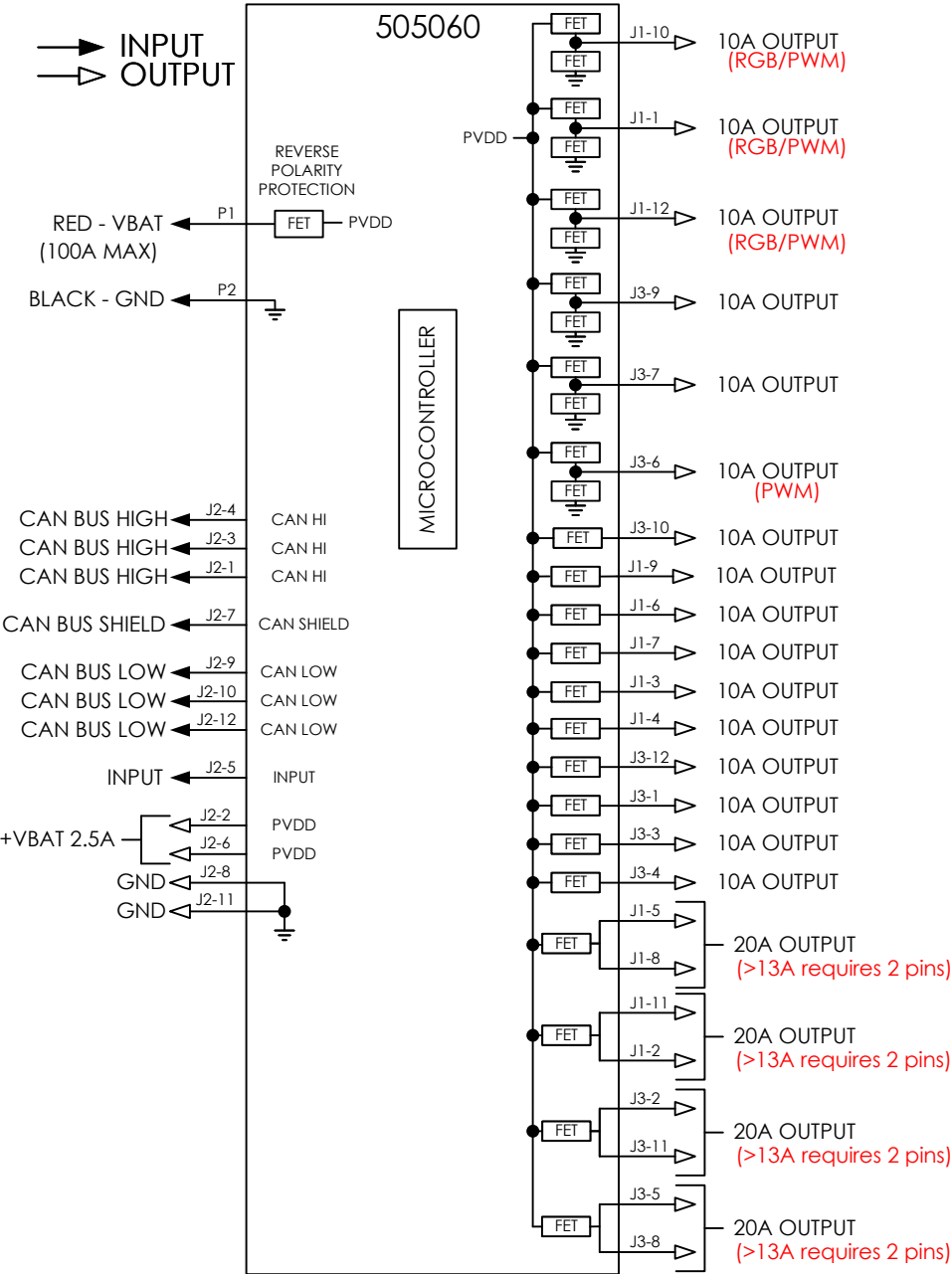
DEUTSCH PN
DT13-12PC-
B016 OR
EQUIVALENT

0.24

THE INFORMATION CONTAINED ON THIS
DRAWING IS PROPRIETARY AND CONFIDENTIAL
TO MARLIN TECHNOLOGIES INC. UNAUTHORIZED
USE OR DISTRIBUTION WITHOUT CONSENT IS
PROHIBITED.

REVISIONS

REV	DATE	ECN	DESCRIPTION	APVD
A	10/10/23	17531E	RELEASE TO PRODUCTION	JC
B	03/18/25	18500E	UPDATED HW REV ON LABEL TO B	JC



UNLESS OTHERWISE SPECIFIED, DIMENSIONS
ARE IN INCHES AND TOLERANCES ARE

TWO PLACE DECIMAL +/- .05
THREE PLACE DECIMAL +/- .020
ANGLES +/-

DO NOT SCALE DRAWING

CHECKED J. COOPER DATE: 04/08/24
APPROVED J. COOPER DATE: 04/10/24

MARLIN TECHNOLOGIES INC.

TITLE
OUTLINE, 505060
DIGITAL SWITCHER 1IN/20OUT

SIZE B	DRAWING NUMBER 017538	TYPE O	REV B
DRAWN M. PETZKE		DATE 10/16/23	SHEET 1 OF 1