

BLACK WIRE FROM SWITCH TO SPEED POTEN.
 BLACK WIRE FROM SPEED POTEN. TO TACH COIL PICK-UP.
 ORANGE WIRE FROM SPEED POTEN. TO MODULE.

WHITE CONNECTOR

WHITE WIRE FROM
 TERMINAL BLOCK TO FIELD
 WHITE WIRE FROM
 FIELD TO MODULE

BLACK WIRE FROM
 TERMINAL BLOCK TO SWITCH

BLACK WIRE FROM
 SWITCH TO MODULE

(2) BLACK WIRES FROM TERMINAL
 BLOCK TO CAPACITOR

BROWN WIRE FROM CORDSET
 TO TERMINAL BLOCK
 BLUE WIRE FROM CORDSET
 TO TERMINAL BLOCK

RED WIRE FROM
 MODULE TO FIELD

BLUE CONNECTOR

BLUE WIRE FROM MODULE TO TACH. COIL PICK-UP.
 BLACK WIRE FROM MODULE TO TACH. COIL PICK-UP.
 BLACK WIRE FROM SPEED POTEN. TO TACH. COIL PICK-UP.

VIOLET WIRE FROM
 SWITCH TO MODULE

(CAPACITOR)

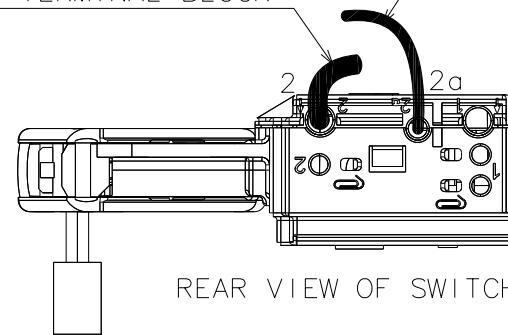
VIOLET WIRE TO MODULE

BLACK WIRE TO SPEED POTEN.

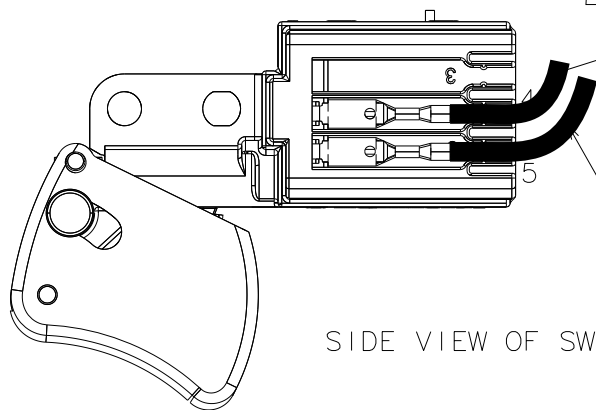
SIDE VIEW OF SWITCH

BLACK WIRE TO TERMINAL BLOCK

BLACK WIRE TO MODULE



REAR VIEW OF SWITCH



CONNECTION DIAGRAM N041465
 Black & Decker (U.S.) Inc.
 Product Service Division
 Towson, Maryland (Apr10-TS)

