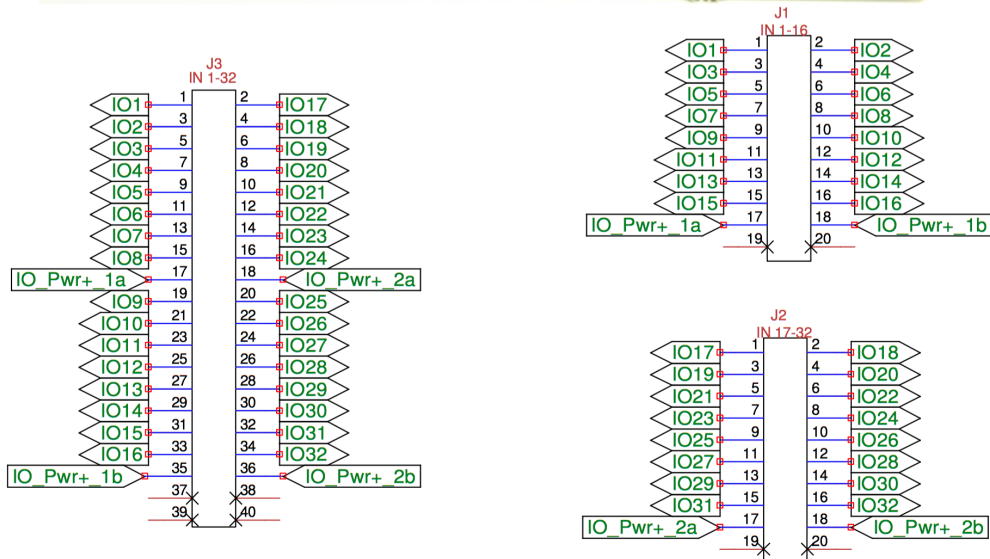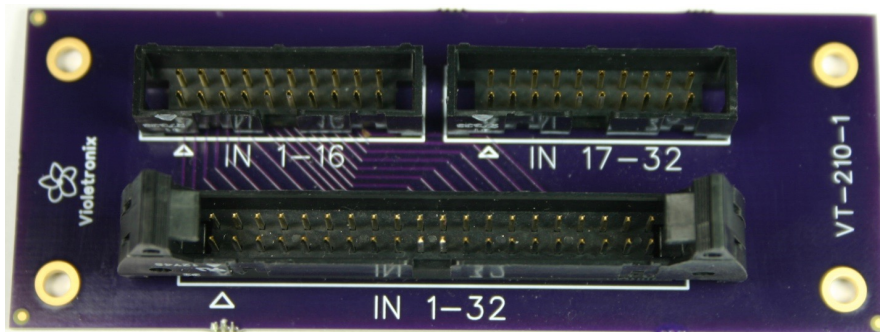## Description:

‣ Splits Omron XW2Z-nnnB 40 pin, 32 point Input module cable into two separate sets of 16 point, 20 pin connectors.

Features:

‣ I/O point common isolation is maintained from the 40 pin connector through to the 20 pin connector.

‣ Long latching levers for J3.

‣ Board material: Industry standard FR4 94-V0 fire resistant self extinguishing fiberglass epoxy.

‣ Dimensions X:1.5 inches, Y: 3.950 inches

‣ Designed for optional Wago 288-600 DIN rail mounting tray. See page 2 for Wago detail.

‣ #6 Stud mounting holes

Note:

‣ Compatible input modules; CS1W-ID231, CS1W-ID261, C200H-ID111.

‣ For Output modules such as CS1W-OD231, CS1W-OD261, use the VT-211 part.

Wago DIN rail mounting detail;

‣ 288-600: Carrier tray
‣ 288-601: Lateral end cap
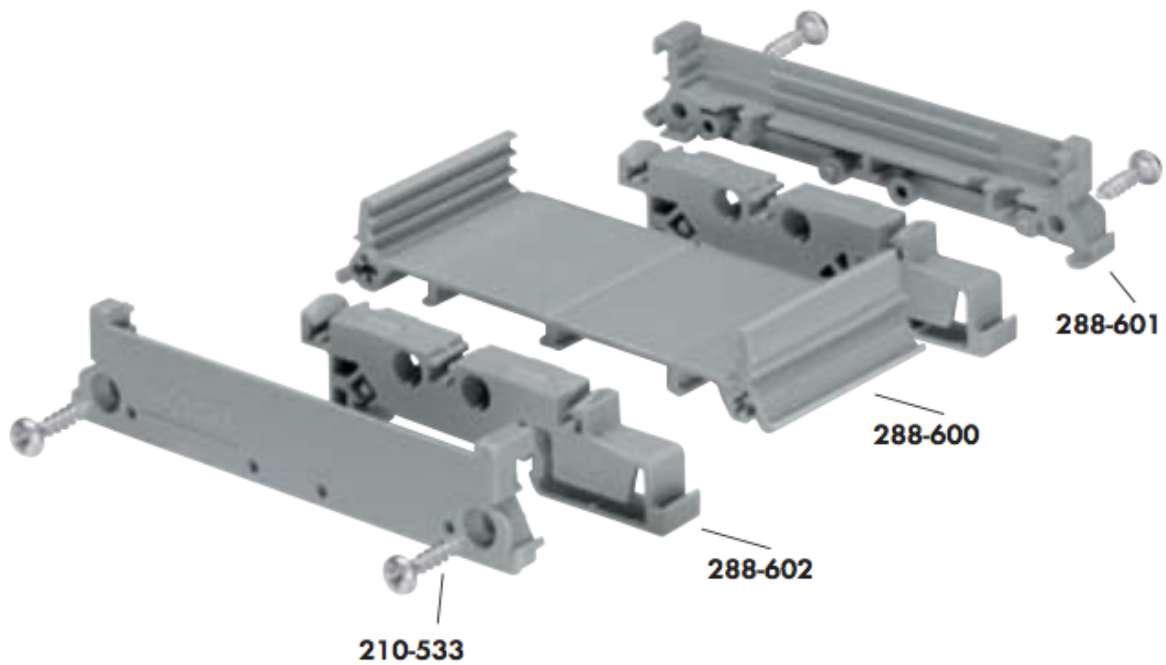‣ 288-602: Carrier tray DIN rail feet
‣ 210-533: Lateral end cap screws

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