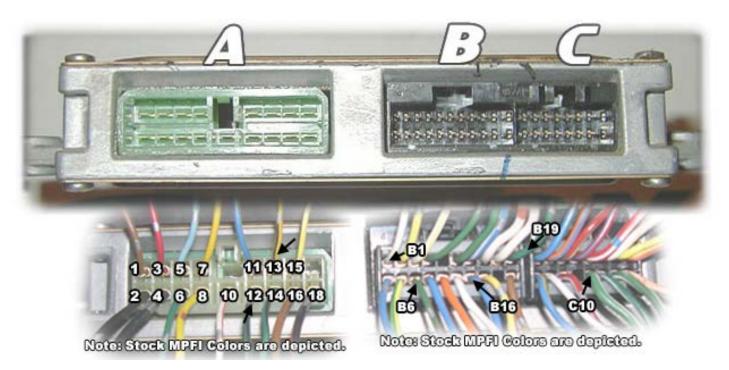


INSTRUCTIONS FOR:

90-91 INTEGRA DA CHASSIS ADAPTER



COLOR NAMES ARE PRINTED ON OUR SOLID WHITE-WIRED CHASSIS ADAPTERS IF THE WIRES ARE NOT COLOR CODED

LOOSE WIRES FUNCTION Green/Blue Fuel Pump

WIRES BELOW NOT NECESSARY FOR ENGINE START:

White/Blue 12v+ VBU, Backup power MIL, Check eng. light Green/Orange White VSS, Vehicle Speed Green/Red ELD, Electronic Load

TAP EACH LOOSE WIRE INTO ITS CORRESPODING OBDO WIRE

OBDO COLOR (TO TAP) OBDO LOCATION Green/Black A12

(We suggest that you connect them pre-start anyway.)

White/Blue (optional) **B1** Green/Orange (optional) **B6** Yellow/Red

B16

Green/Red (optional) **B19**

White/Black Extra 2 "Extra" wires are run through the harness to allow sensor additions. Orange/Black Extra These are loose leads at the ECU side, and on the engine harness.

If there are shock tower plugs on your harness, simply pull the shock tower plugs from the engine bay into the interior and connect.

The BROWN/WHITE wire is your SCS (Service Check Signal) Simply ground it to check codes