



HALTECH FUSE BLOCK

RELAY WIRING EXAMPLE

RELAY R1 CONTROLLED BY ECU, AND FUSED AT FUSE 1

CONNECT +12V FROM BATTERY TO PIN **F1-A**

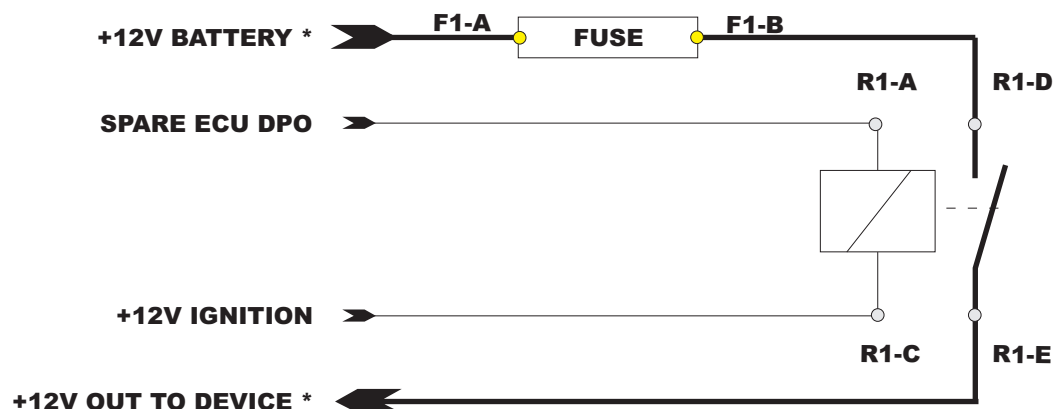
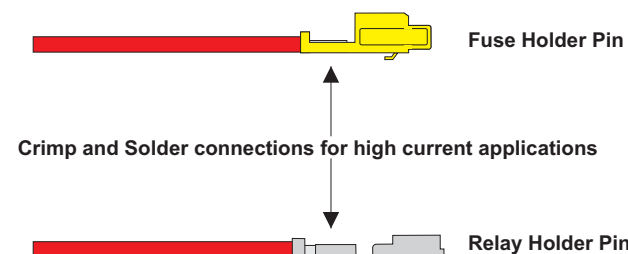
CONNECT **F1-B** TO **R1-D**

CONNECT **R1-E** TO SUPPLY SIDE OF DEVICE BEING CONTROLLED

CONNECT **R1-C** TO +12V IGNITION SOURCE

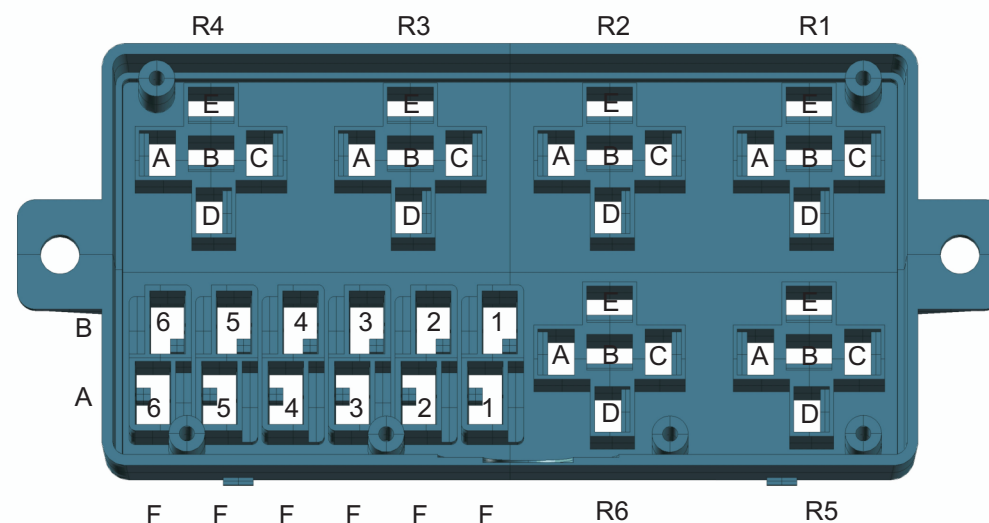
CONNECT **R1-A** TO SPARE DPO ON ECU

MAXIMUM PIN CURRENT RATING: 15A CONTINUOUS, 20A PEAK



WIRING DIAGRAM

*14 AWG OR 2MM² CABLE TO BE USED FOR MAXIMUM PEAK CURRENT OF 20A



FUSE BOX WIRING	
HALTECH, SYDNEY AUSTRALIA	
DATE: 12TH SEPTEMBER 2011	
REV A	SHEET 1 OF 1