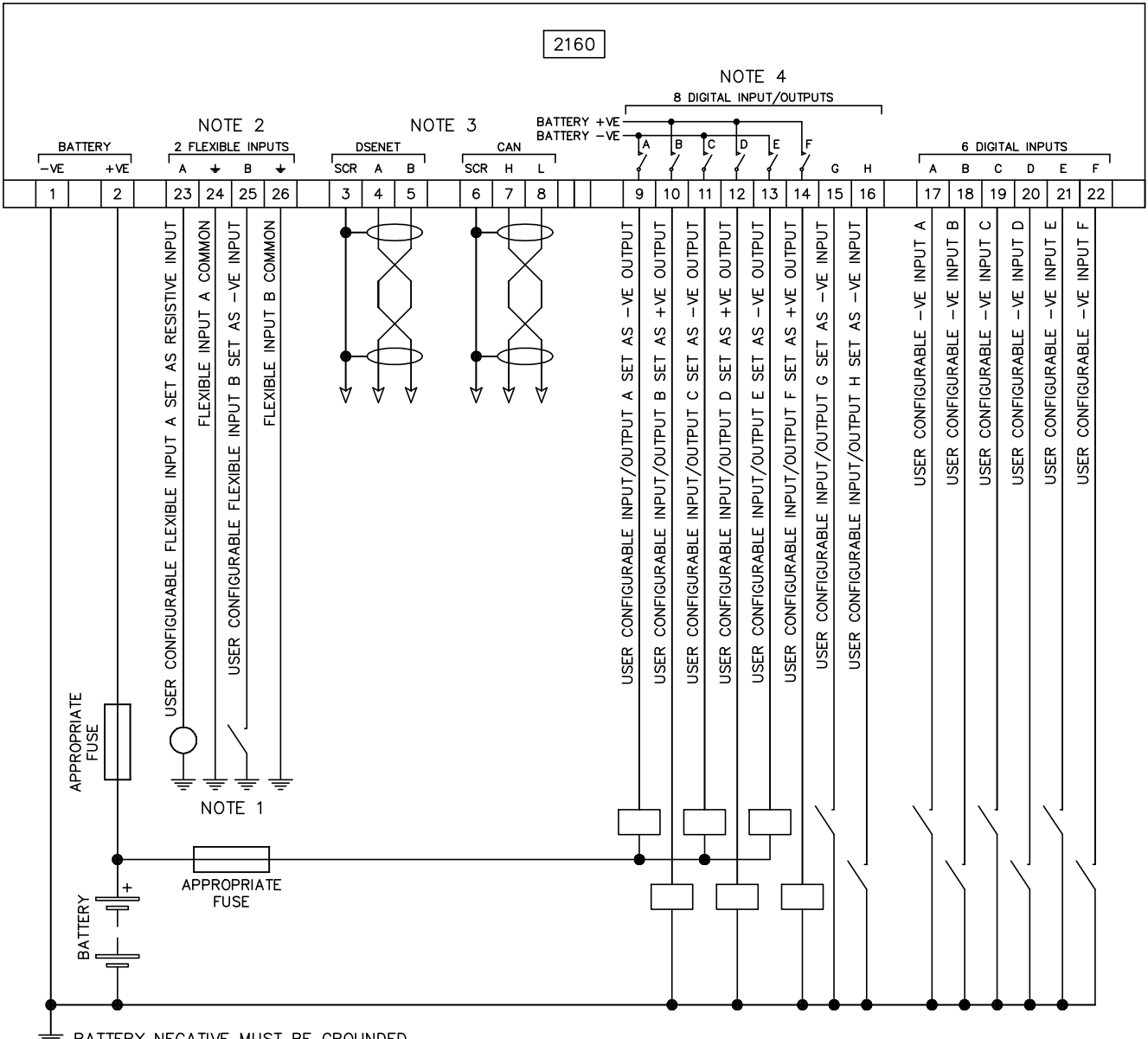




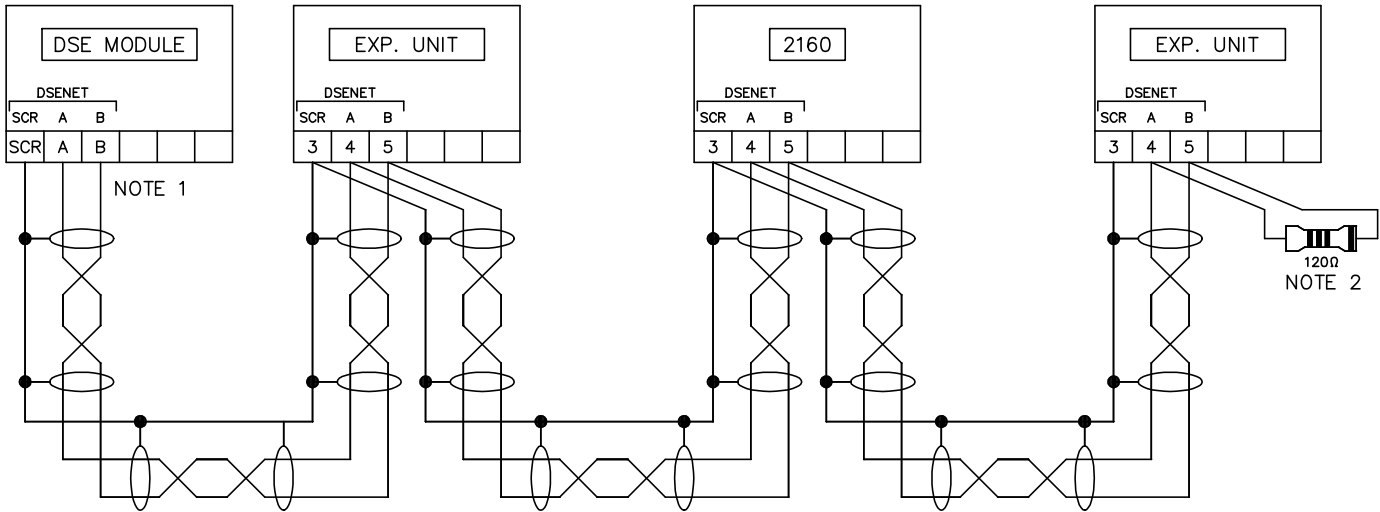
BATTERY NEGATIVE MUST BE GROUND

NOTE 1. THESE GROUND CONNECTIONS MUST BE ON THE ENGINE BLOCK, AND MUST BE TO THE SENSOR BODIES.

NOTE 2. THE 2 FLEXIBLE INPUTS ARE INDIVIDUALLY CONFIGURABLE AS -VE DIGITAL INPUT OR RESISTIVE INPUT

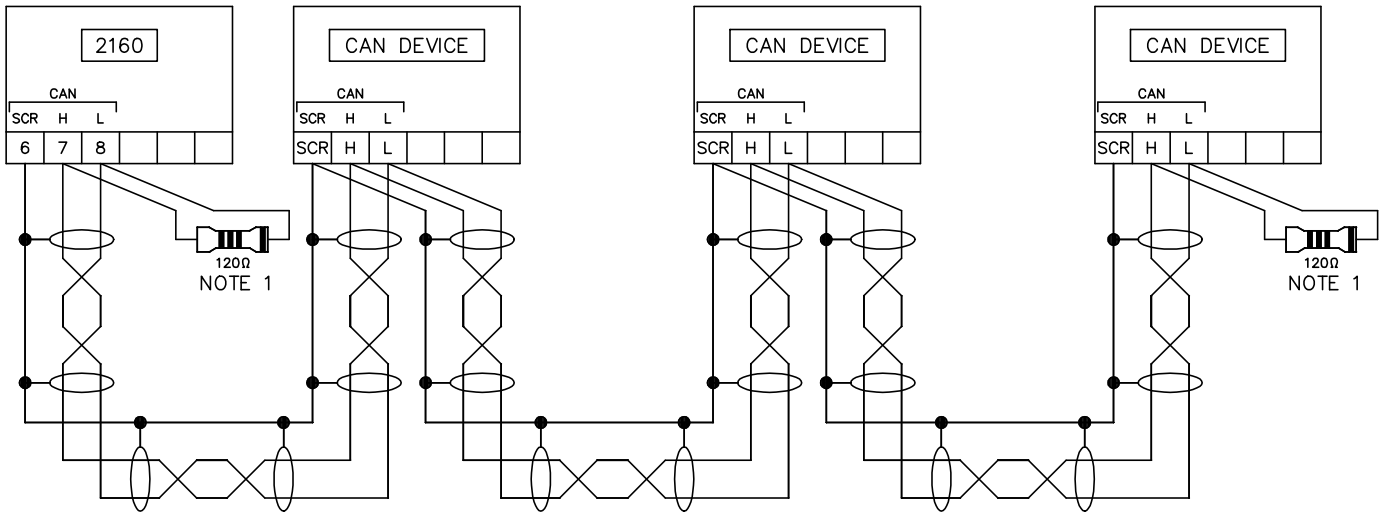
NOTE 3. IF THE MODULE IS FIRST OR LAST UNIT ON THE LINK, IT MUST BE FITTED WITH A 120 OHM TERMINATION RESISTOR ACROSS TERMINALS A AND B FOR DSENET OR H AND L FOR CAN.

NOTE 4. THE 8 DIGITAL INPUT/OUTPUTS ARE INDIVIDUALLY CONFIGURABLE AS -VE DIGITAL INPUT, -VE DIGITAL OUTPUT. OR +VE DIGITAL OUTPUT.



NOTE 1. A 120 OHM TERMINATION RESISTOR IS FITTED INTERNALLY TO THE HOST DSE MODULE AND MUST NOT BE FITTED EXTERNALLY

NOTE 2. A 120 OHM TERMINATION RESISTOR MUST BE FITTED TO THE LAST MODULE ON THE DSENET LINK.



NOTE 1. A 120 OHM TERMINATION RESISTOR MUST BE FITTED TO THE START AND THE END OF THE CAN LINK.