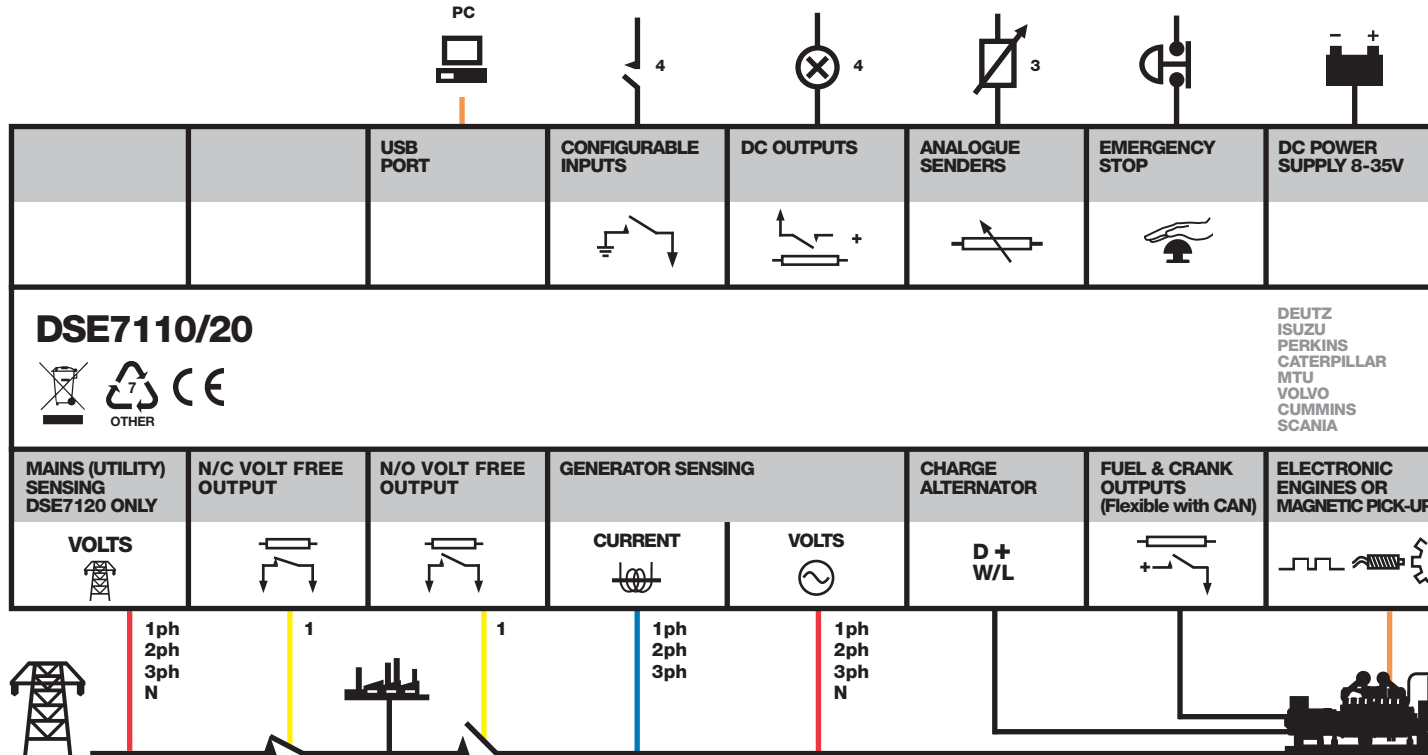


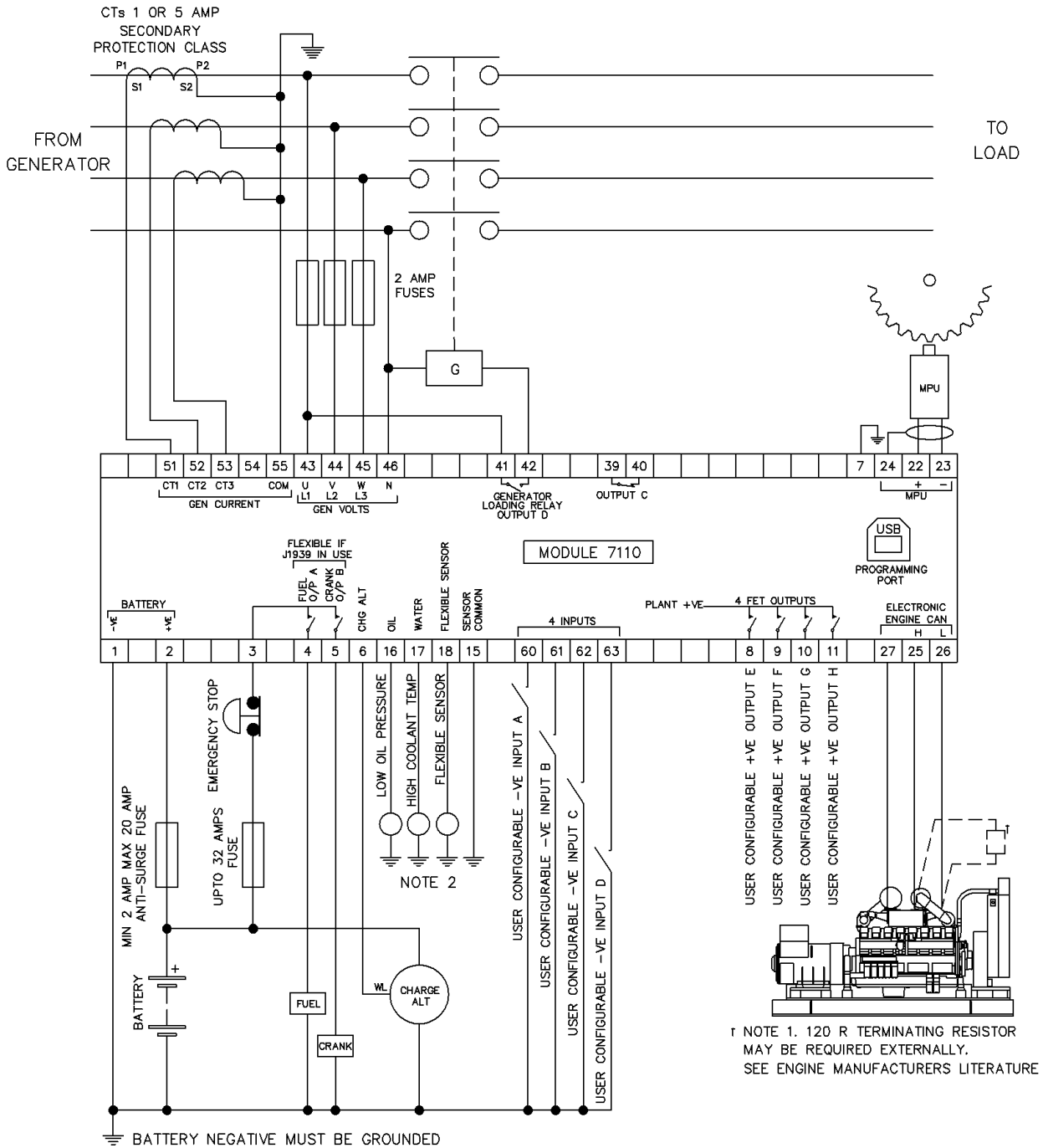
# DSE7110/20

## AUTO START & AUTO MAINS FAILURE CONTROL MODULES



## 4.2 TYPICAL WIRING DIAGRAMS

### 4.2.1 DSE 7110 AUTOSTART MODULE



TERMINALS SUITABLE FOR 22-16 AWG (0.6mm - 1.3mm ) FIELD WIRING

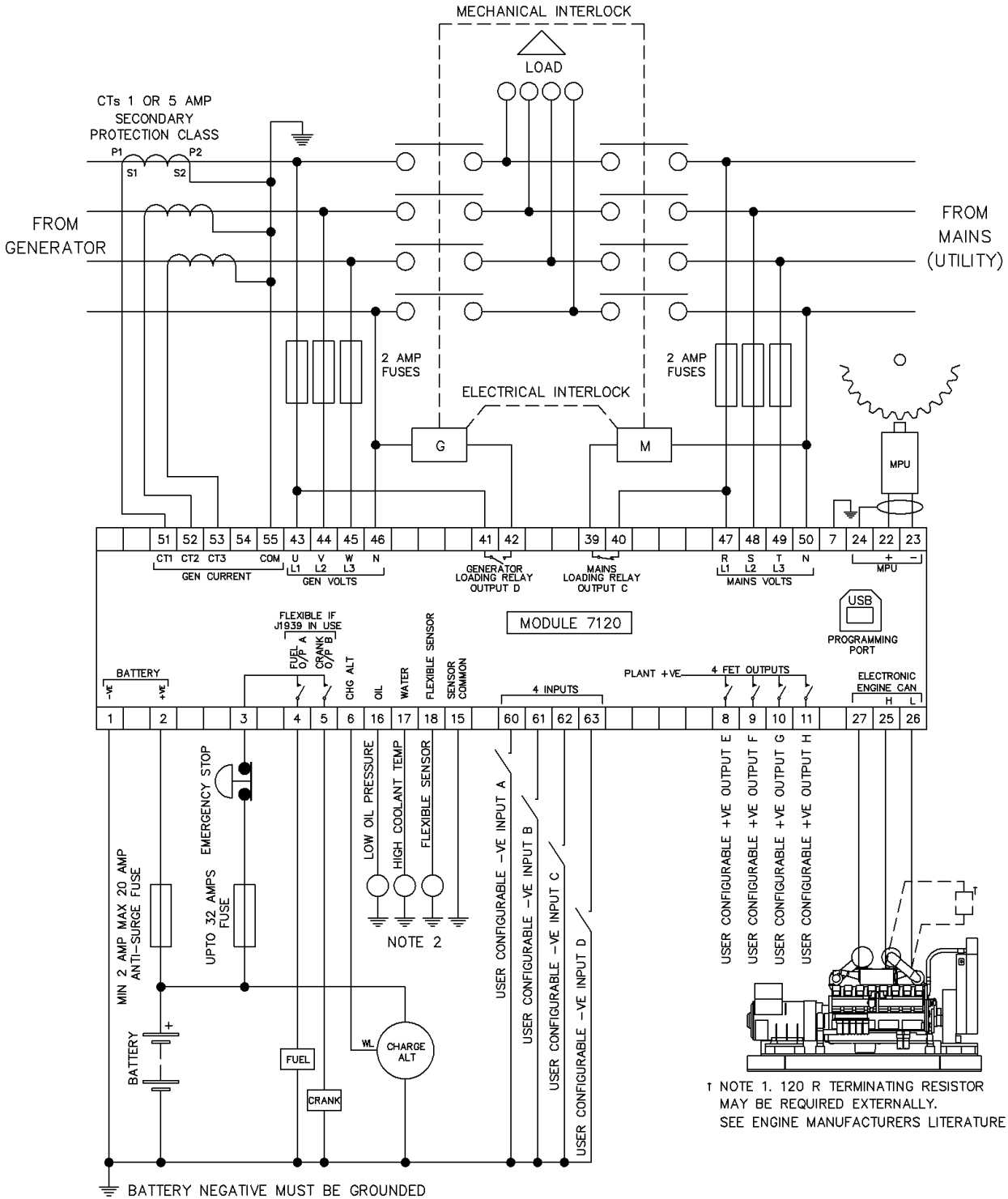
TIGHTENING TORQUE = 0.8Nm (7lb-in)

**NOTE 2**

THESE GROUND CONNECTIONS MUST BE ON THE ENGINE BLOCK, AND MUST BE TO THE SENDER BODIES.

THE GROUND WIRE TO TERMINAL 15 MUST NOT BE USED TO PROVIDE A GROUND CONNECTION TO ANY OTHER DEVICE

4.2.2 DSE 7120 AUTO MAINS FAILURE MODULE



† NOTE 1. 120 R TERMINATING RESISTOR MAY BE REQUIRED EXTERNALLY. SEE ENGINE MANUFACTURERS LITERATURE

BATTERY NEGATIVE MUST BE GROUND  
 TERMINALS SUITABLE FOR 22-16 AWG (0.6mm - 1.3mm ) FIELD WIRING

TIGHTENING TORQUE = 0.8Nm (7lb-in)

NOTE 2  
 THESE GROUND CONNECTIONS MUST BE ON THE ENGINE BLOCK, AND MUST BE TO THE SENDER BODIES.  
 THE GROUND WIRE TO TERMINAL 15 MUST NOT BE USED TO PROVIDE A GROUND CONNECTION TO ANY OTHER DEVICE