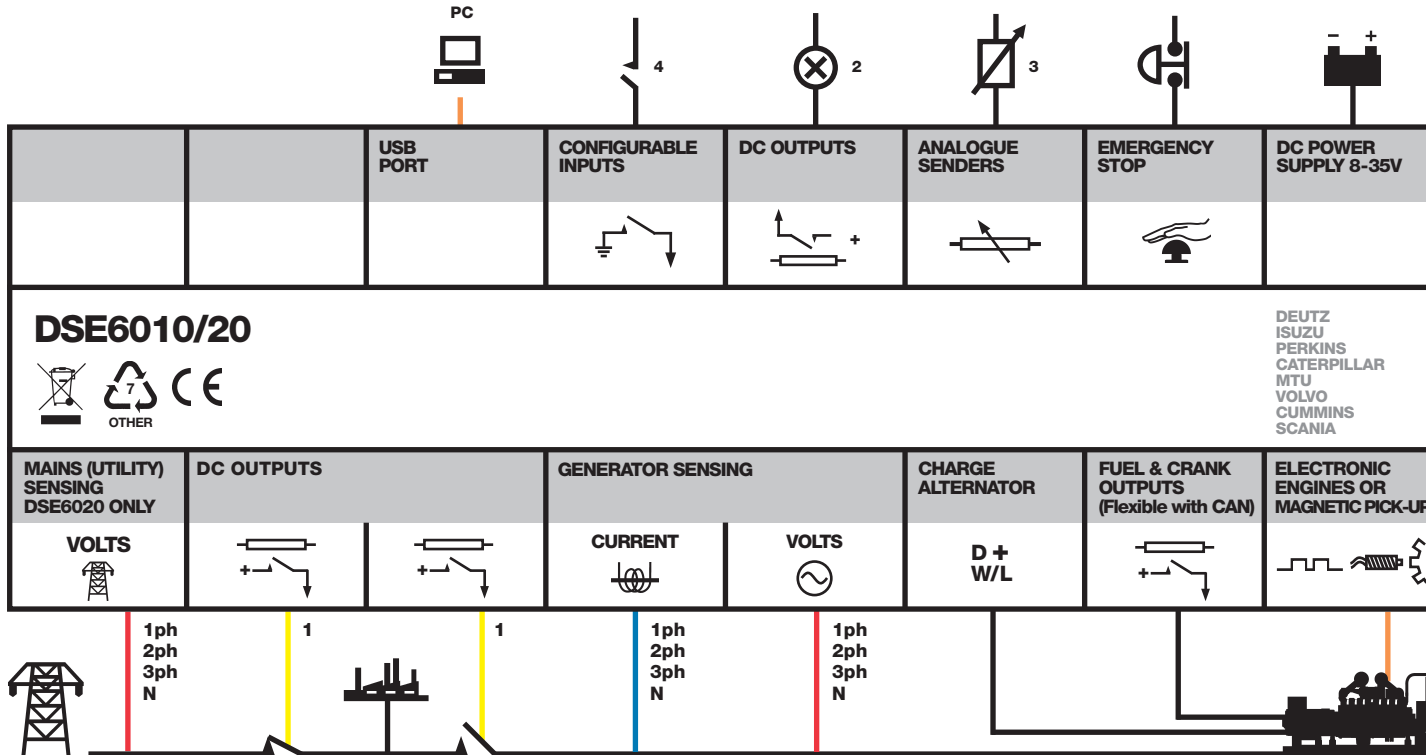


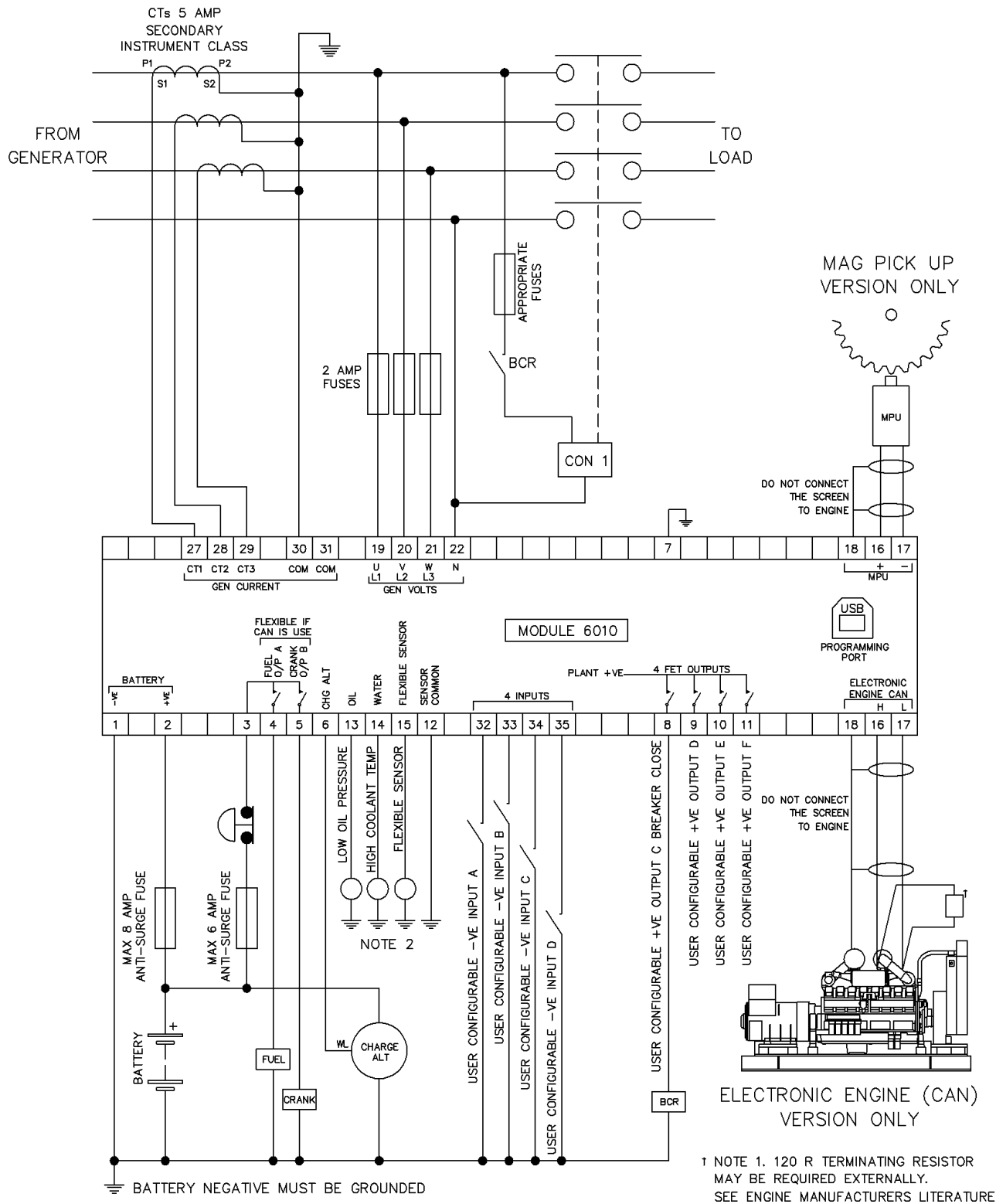
DSE6010/20

AUTO START & AUTO MAINS FAILURE CONTROL MODULES



4.2 TYPICAL WIRING DIAGRAMS

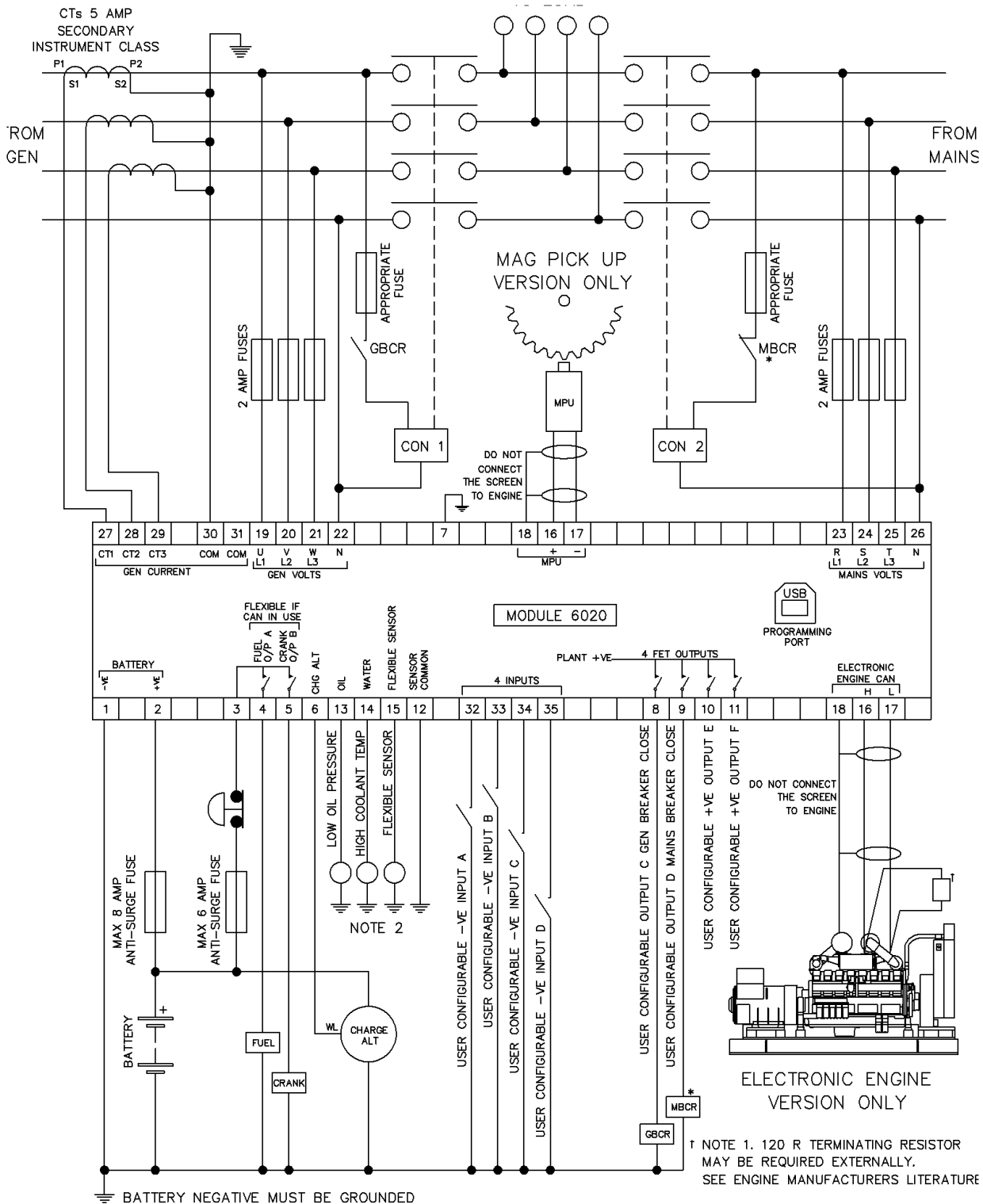
4.2.1 DSE 6010 MK2 AUTOSTART MODULE



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.

4.2.2 DSE 6020 MK2 AUTO MAINS FAILURE 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.

* NOTE 3. MAINS BREAKER CLOSED
OUTPUT SHOULD BE CONFIGURED FOR DE-ENERGISE
CLOSE MAINS, AND USE THE NORMALLY
CLOSED CONTACTS OF MBCR