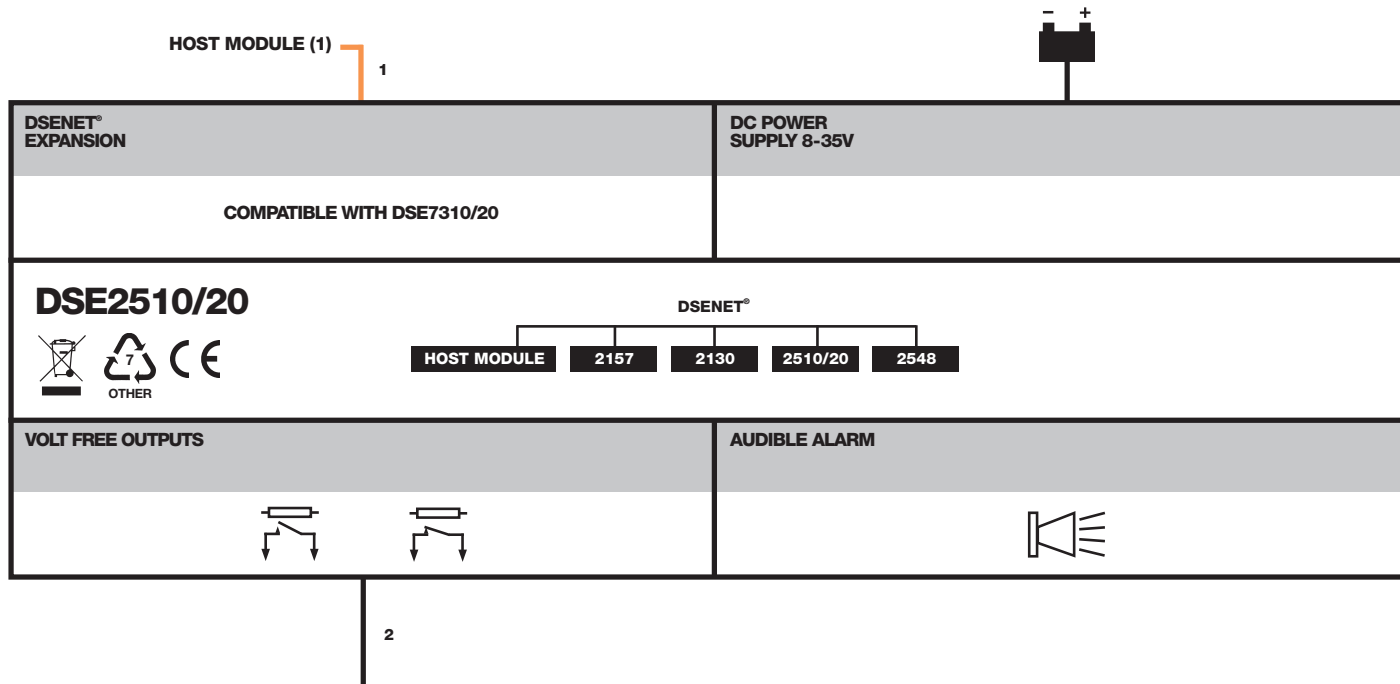
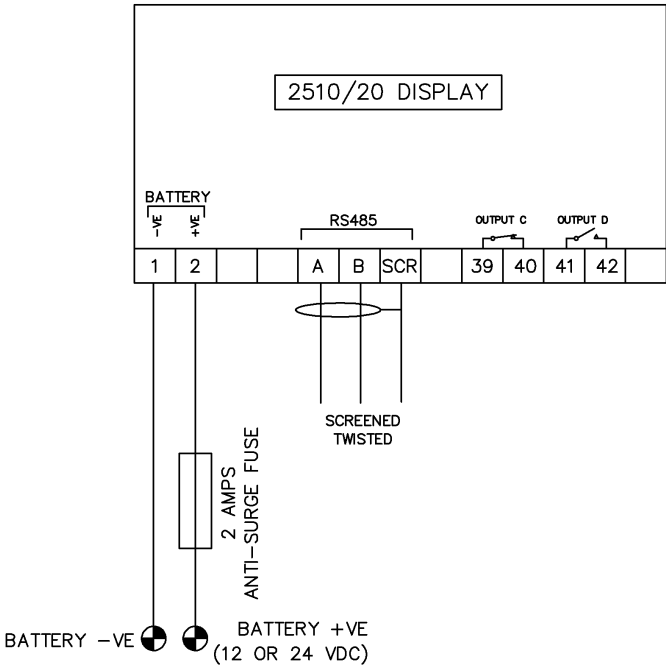


DSE2510/20

REMOTE DISPLAY MODULES



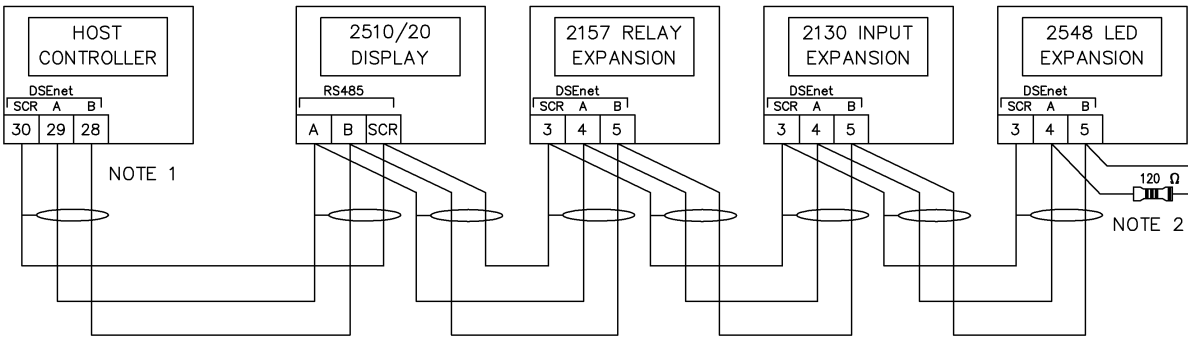
4.2 TYPICAL CONNECTION DIAGRAMS



4.2.1 MULTIPLE EXPANSION MODULES

This diagram shows how the DSE2510 / DSE2520 Display Module can be installed as part of a larger scheme of expansion modules.

NOTE : The connections from one module to another **MUST** be in a daisy chain fashion as shown. The cable must run **IN** to the terminals, then **OUT** again. Spurs should be avoided where possible. If this is not possible, they should be no longer than one metre (one yard). Failure to observe this may lead to intermittent or broken communications link.



NOTE 1
AS A TERMINATING RESISTOR IS INTERNALLY FITTED TO THE HOST CONTROLLER, THE HOST CONTROLLER MUST BE THE FIRST UNIT ON THE DSEnet

NOTE 2
A 120 OHM TERMINATION RESISTOR MUST BE FITTED TO THE LAST UNIT ON THE DSEnet