

BATTERY NEGATIVE MUST BE GROUNDED

NOTE 1

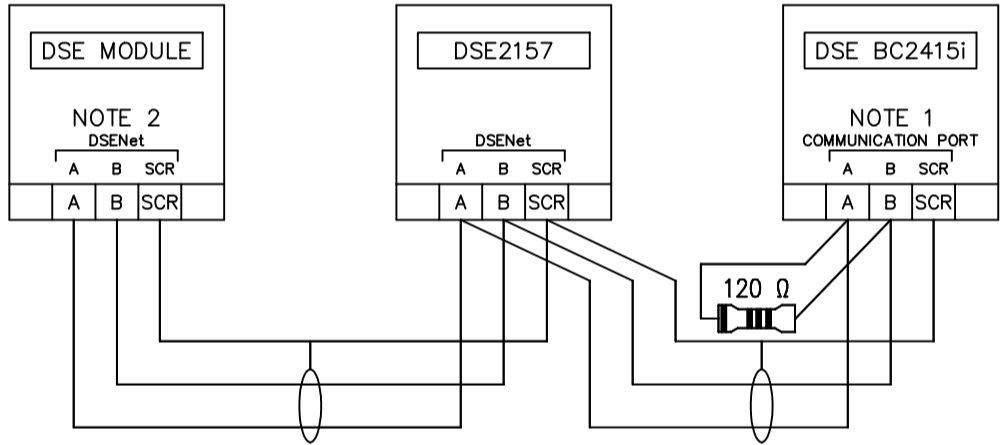
A 120 OHM TERMINATION RESISTOR MUST BE FITTED IF IT IS THE FIRST OR LAST DEVICE ON THE COMMUNICATIONS LINK

NOTE 2

FUSE APPROPRIATELY WHEN BASED ON CONFIGURED CHARGE CURRENT LIMIT AND AS CLOSE TO THE BATTERY CHARGER AS POSSIBLE TO PROTECT THE CABLES

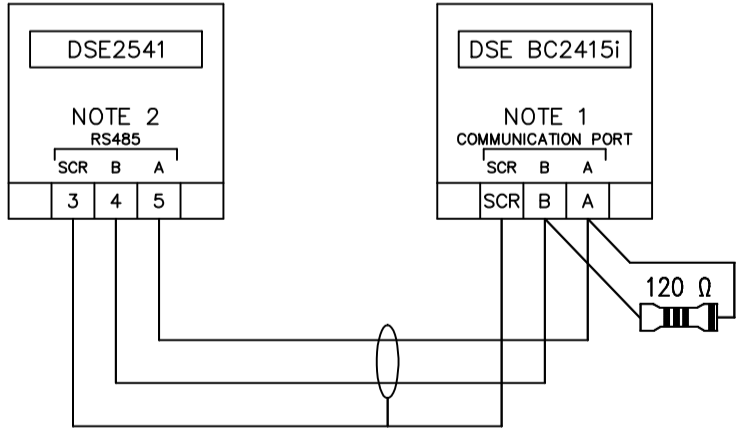
NOTE 3

FUSE APPROPRIATELY AND AS CLOSE TO THE BATTERY AS POSSIBLE TO PROTECT THE CABLES AND BATTERY



NOTE 1. IF THE MODULE IS FIRST OR LAST UNIT ON THE LINK IT MUST BE FITTED WITH AN EXTERNAL 120 OHM TERMINATION RESISTOR ACROSS TERMINALS A AND B TERMINALS.

NOTE 2. MUST BE FITTED AS FIRST OR LAST UNIT ON THE LINK WITH NO EXTERNAL TERMINATION RESISTOR



NOTE 1. A 120 OHM TERMINATION RESISTOR MUST BE FITTED EXTERNALLY

NOTE 2. A 120 OHM TERMINATION RESISTOR IS FITTED INTERNALLY

UNITS = NA				DSE DEEP SEA ELECTRONICS HIGHFIELD HOUSE HUNMANBY INDUSTRIAL EST. N. YORKSHIRE, YO14 0PH	
TOLERANCE	REVISION	DATE	TITLE	TYPICAL CONNECTIONS	
NA	CHK.		BC2415i		
	CHK.		DWG No.	035-305	ISS No. 1
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