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Plugging into the common PC serial port (9 D), the **AT** modem style cables are wired as follows; 1-8, 2-3, 3-2, 4-20, 5-7, 6-6, 7-4, 8-5, 9-22. The **XT** cables are wired on a straight through configuration with pins 1-8, 11, 15, 17, 18, 20, 22, 23 & 25 connected.

## Features:

- Added protection against RFI with superior performance over longer distances
- Fully moulded construction fitted witht thumbscrews
- Both foil screened and high quality foil & braid versions



1051

Stock No	Description
AT Modem Cables	
<u>1051</u>	DB9F to DB25M Serial Modem Cable 2Mtr
1054	DB9F to DB25M Serial Modem Cable 0.3Mtr
<u>1055</u>	DB9F to DB25M Serial Modem Cable 3Mtr
<u>1051-5</u>	DB9F to DB25M Serial Modem Cable 5Mtr
<u>1051-10</u>	DB9F to DB25M Serial Modem Cable 10Mtr
Premium	
<u>1051HQ-5</u>	High Quality DB9F to DB25M Serial Modem Cable 5Mtr
XT Modem Cables	
<u>1050</u>	DB25M to DB25F Serial Modem Cable 2Mtr
<u>1053</u>	DB25M to DB25F Serial Modem Cable 3Mtr
<u>1050-5</u>	DB25M to DB25F Serial Modem Cable 5Mtr
<u>4025</u>	Hydra/Universal Modem Cable (2m) 25DF & 9DF to 25DM 2m
Premium	
<u>1050HQ</u>	High Quality DB25M to DB25F Serial Modem Cable 2Mtr
<u>1050HQ-5</u>	High Quality DB25M to DB25F Serial Modem Cable 5Mtr
<u>1050HQ-10</u>	High Quality DB25M to DB25F Serial Modem Cable 10Mtr