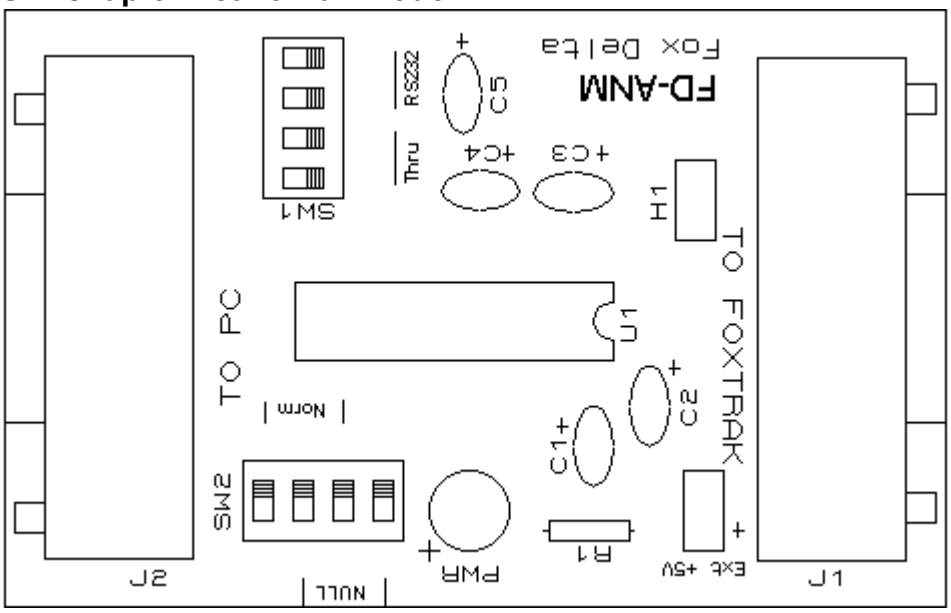
Parts List: Active Null-Modem

Quantity	Check	
1		MAX232/Equiv. 16DIP
1		1K 0.5 Watt Resistor
5		1uf Tantalum
2		D9F Connectors (options available)
2		4 position slide switches
1		Double Sided 6x3.5cm PCB
1		3mm “Power” LED
1		16 DIP IC Socket

Silk snap of Active Null Modem PCB:



Warning:
This board receives its power from FoxTrak. Ensure that FoxTrak **H3** header is properly configured for +5V supply to GPS.
This board will damage if more than +5V is applied.

For standalone use, apply +5V at “Ext 5V” but note that +5V will also go to J1.

For Boot-loader applications, apply +5V at “Ext 5V”. Do not install J1 and hand wire connections to required circuit under test.

For more details, please visit project page: http://www.foxdelta.com