
REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME
2.6.0	2011-01-14	First release of AsciiDoc documentation for Network UPS Tools (NUT).	

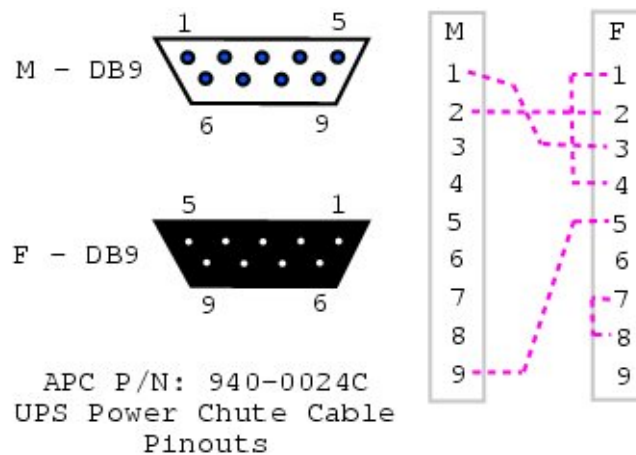
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1 APC

1.1 940-0024C clone

From D. Stimits



Note

The original 940-0024C diagram was contributed by Steve Draper.

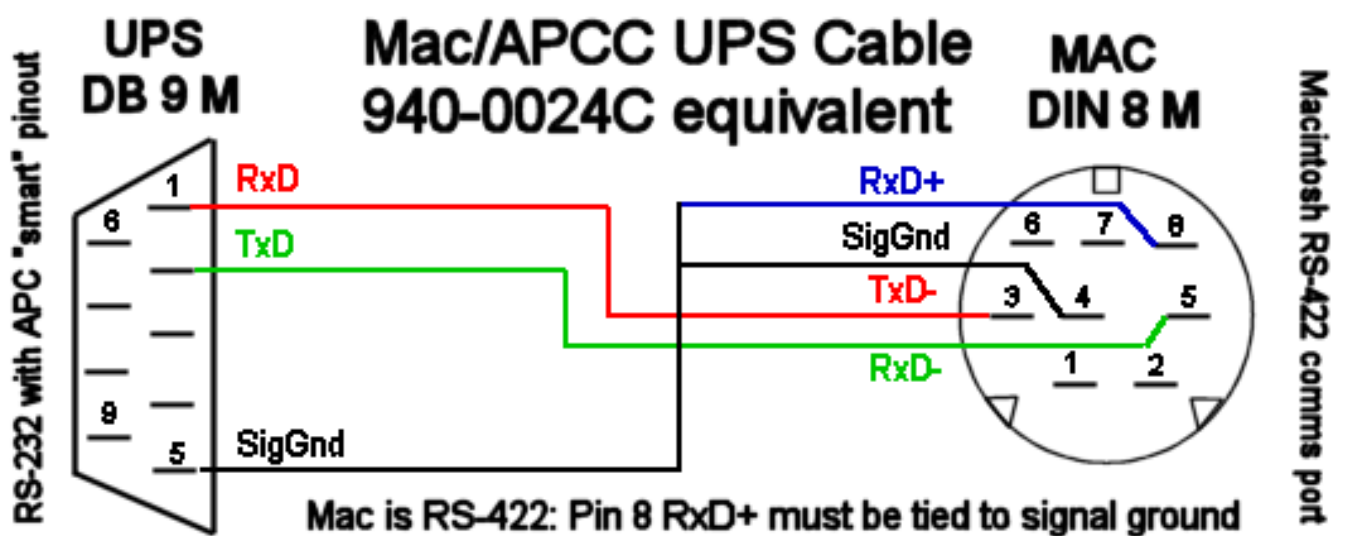
1.2 940-0024E clone

Reported by Jonathan Laventhol

This cable is said to use the same wiring as 940-0024C clone.

1.3 940-0024C clone for Macs

From Miguel Howard



2 Belkin

2.1 OmniGuard F6C***-RKM

From "Daniel"

A straight-through RS-232 cable (with pins 2-7 connected through) should work with the following models:

- F6C110-RKM-2U
- F6C150-RKM-2U
- F6C230-RKM-2U
- F6C320-RKM-3U

● RS232

Character based protocol



3 Eaton

Documents in this section are provided courtesy of Eaton.

3.1 MGE Office Protection Systems

The two first cables also applies to MGE UPS SYSTEMS.

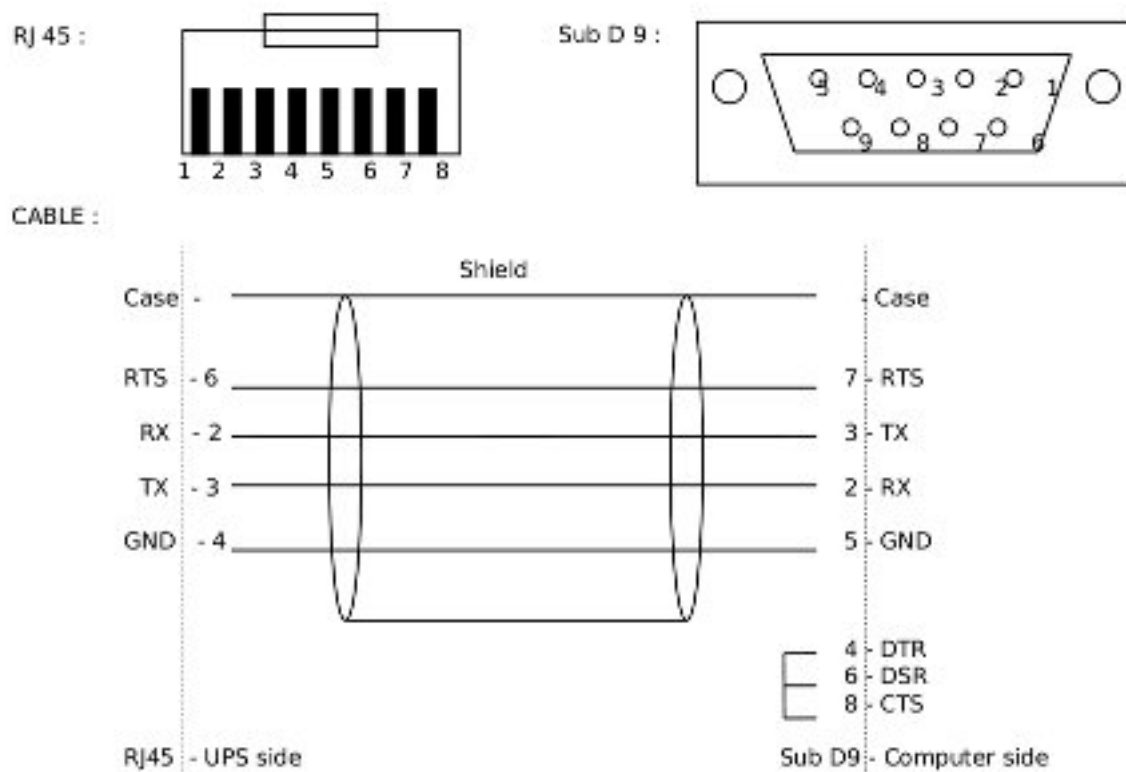
3.1.1 DB9-DB9 cable (ref 66049)

This is the standard serial cable, used on most units.



3.1.2 DB9-RJ45 cable

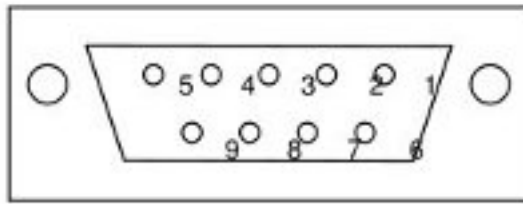
This cable is used on the more recent models, including Ellipse MAX, Protection Station, ...



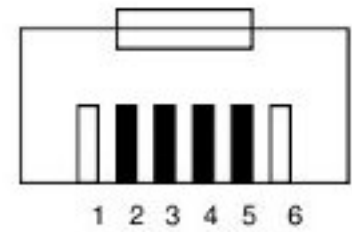
3.1.3 DB9-RJ12 cable

This cable is used on some older Ellipse models.

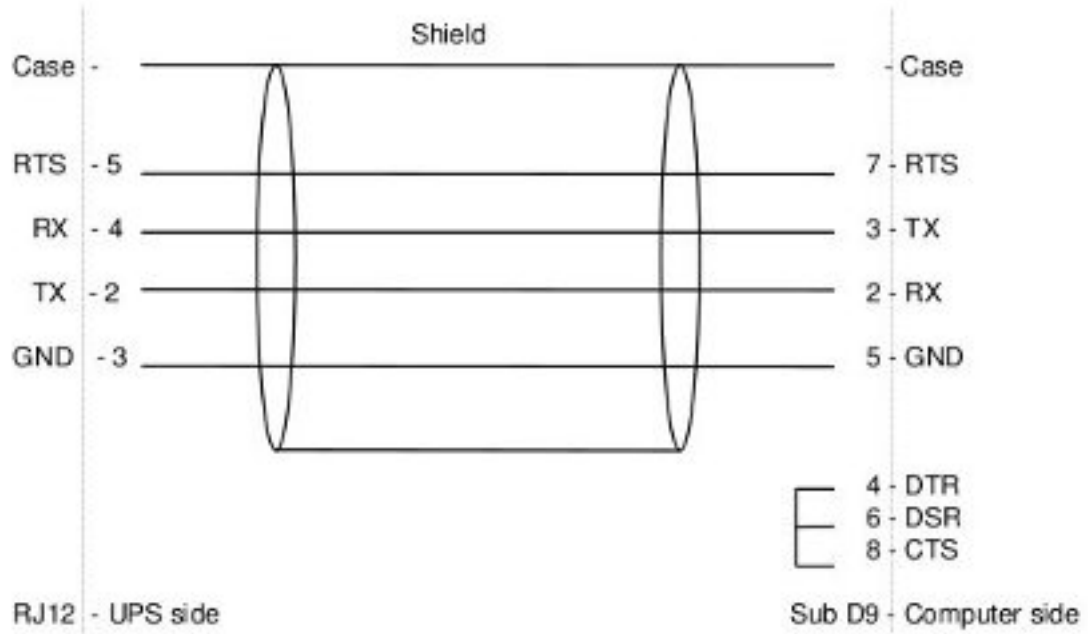
Sub D 9 :



RJ 12 :



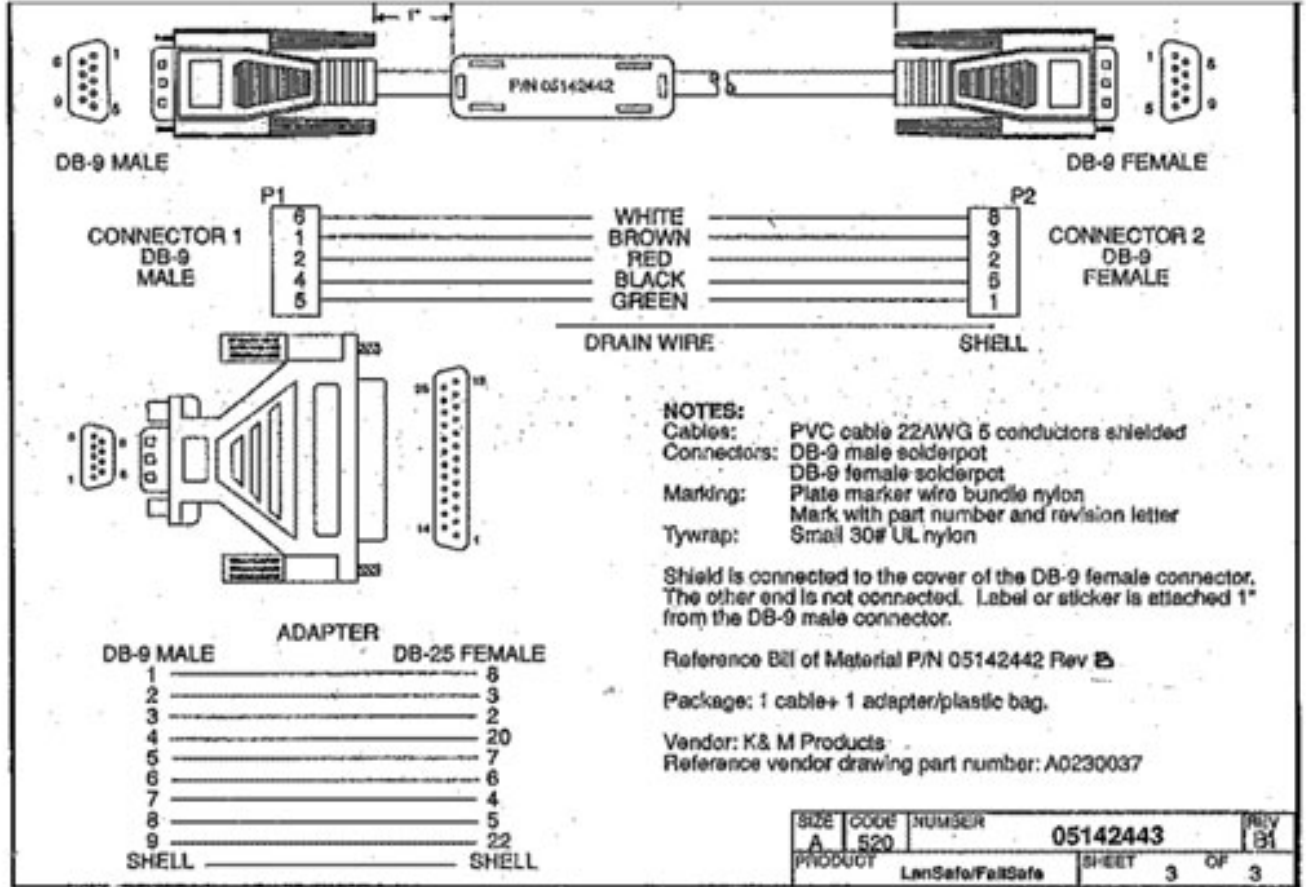
CABLE :



3.2 Powerware LanSafe

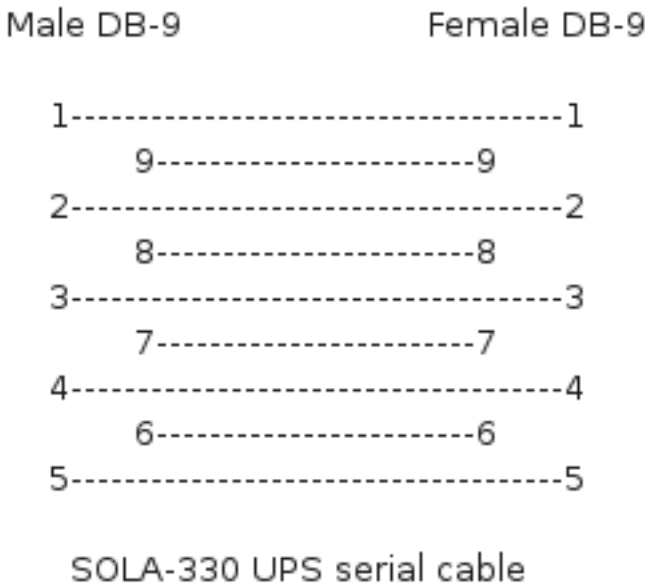
LanSafe for

3115 / 5105 / 5119 / 9110 / 9150 / 9305



3.3 SOLA-330

Just uses a normal serial cable, with pin 1-1 through to 9-9.



4 HP - Compaq

4.1 Older Compaq UPS Family

This cable can be used with the following models:

T700, T1000, T1500, T1500j, T700h, T1000h, T1500h, R1500, R1500j, R1500h, T2000, T2000j, T2400h, T2400h-NA, R3000 / R3000j, R3000h, R3000h-International, R3000h-NA, R6000h-NA, R6000i, R6000j.

UPS PC 9 pin connector

1	-----	3
2	-----	2
		4 - \
4	-----	5
		6 - /
6	-----	7

Contributed by Kjell Claesson and Arnaud Quette.

5 Tripp-Lite

From Tripp-Lite, via Bryan Kolodziej

This cable (black 73-0844 cable) is used on various models, using the "Lan 2.2 interface" and the genericups driver (upstype=5).

