DOS Compatibility Card: W/ the Multiple Scan 15 Display (3/95)

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TOPIC ---

Could you tell me what sense codes and pin grounding I need to do to make
a DOS Compatibility Card force the Multiple Scan 15 Display into a 16-in. mode
on the Mac OS side and 800x600 on the DOS/Windows side? I was previously told
that grounding pins 4 and 10 would work, so I built an adapter. I did get
800x600 to sync on the Windows side, but the MacOS side is unable to sync with
that sense code.

DISCUSSION --

On the DOS side, you can select super VGA (800x600) by simply entering the
Windows environment (provided you have the driver installed). On the
Macintosh side you must boot-up with a cable or adapter that provides the 16"
resolution (832x624). The sense code for this resolution is:

pins 4 and 10 tied together--but not grounded!
pin 7 has no connection.

An adapter for this configuration (832x624) can be purchased from Enhanced
Cable Technology.

To locate a vendor's address and phone numbers, use the vendor name as the
search string.

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