Macintosh: Serial pinouts for VAX DB-25 connector

```
Article Created: 16 June 1986
Article Last Reviewed: 2 July 1992
Article Last Updated: 2 July 1992
```

The cable described here is a "null" cable.

signal	direction	Macintosh DTE Mini Circular 8	VAX DTE DB-25	signal	direction
HSKo (DTR)	out	1	6	DSR	in
			20	DTR	in
HSKi (CTS)	in	2	8	DCD	out
			5	CTS	out
TxD-	out	3	3	RxD	in
Gnd		4	1	Gnd	
		8	7		
RxD-	in	5	2	TxD	out
		6	no connection		
		7	no connection		

Connect pins:

  1. Macintosh side of cable: 4 and 8

  2. VAX side of cable:

      a. 6 and 20

      b. 8 and 5

      c. 1 and 7

The pins on the male end of the circular 8 connector are numbered as shown:

```
      6 7 8
```

```
          3 4   5
           1 2
Copyright 1986, 1992, Apple Computer, Inc.
```

Keywords: <None>