

**RS-232/RS-422 Jumper Setting Excerpts from the  
User's Guide to the  
Control Hostess RJ45 and Hostess RJ11  
Multiuser Serial Communications Controller  
6184 (December 16, 1992)**

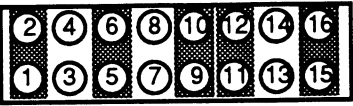
## Setting Ports for RS-232 or RS-422 on the Hostess RJ-45 Controller

The Hostess RJ-45 controller has four 16-pin headers that set the interface mode for each port.

### To Set a Port for RS-232

Set the shorting jumpers as Table 1-7 describes.

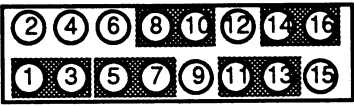
Table 1-7: RS-232 port jumper setting.

Shorting Jumpers:	Place jumper over pins:
	1 and 2
	5 and 6
	9 and 10
	11 and 12
	15 and 16

### To Set a Port for RS-422

Set the shorting jumpers as Table 1-8 describes.

Table 1-8: RS-422 port jumper setting.

Shorting Jumpers:	Place jumper over pins:
	1 and 3
	5 and 7
	8 and 10
	11 and 13
	14 and 16