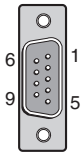


## 9-pin D Male to Female RS-232 Cable Guide

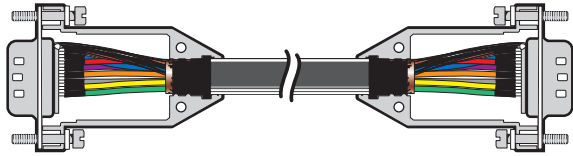
The Extron RS-232 Cable interconnects RS-232 controlled devices within a professional A/V system.

### Pin Locations



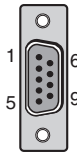
Male

9 Pin D Connector



Connector Body  
with Top Removed

### Pin Locations



Female

9 Pin D Connector

### Pin Configuration

Male Pin	Wire Color	RS-232 Function	Female Pin
1	brown		1
2	red	transmit (Tx)	2
3	orange	receive (Rx)	3
4	yellow		4
5	green	ground (Gnd)	5
6	blue		6
7	violet		7
8	gray		8
9	black		9

### Part Numbers

This side of the guide covers the cable assembly series with part numbers 26-433-xx. Contact an Extron representative for details on available lengths.

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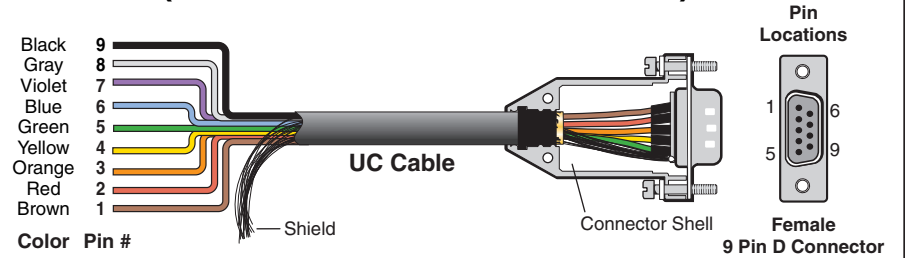
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68-1353-01  
Rev. A  
11 06

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## Universal Projector Control (UC) Cable Guide (9 Pin D-to-Bare Wire RS-232 Cable)



### Pin Configuration

Pin	Wire Color	RS-232 Function	Contact Closure
1	brown		input #1
2	red	transmit (Tx)	
3	orange	receive (Rx)	
4	yellow		input #2
5	green	ground (Gnd)	ground
6	blue		input #3
7	violet		input #4
8	gray		input #5
9	black		input #6

Extron Universal Projector Control (UC) Cable interconnects RS-232 controlled devices within a professional A/V system. Many Extron products can be controlled via RS-232 or contact closure, allowing remote control for input selection and/or other functions. UC cables can also be used for contact closure remote control of specific Extron switchers. Contact closure momentarily shorts an input's pin on a remote connector to ground.

**NOTE** Some systems may require a male to male adapter.

### Part Numbers

This side of the guide covers the UC cable assembly series with part numbers 26-518-xx. Contact an Extron representative for details on available lengths.