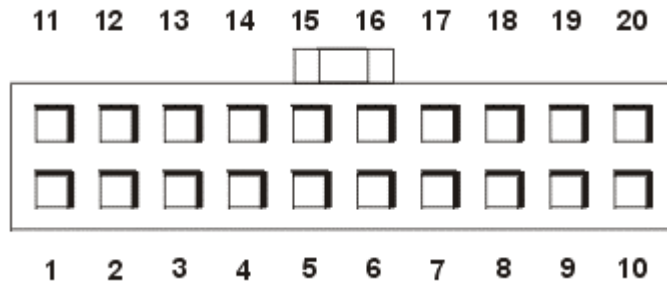


## DELL DC Power Connector P1

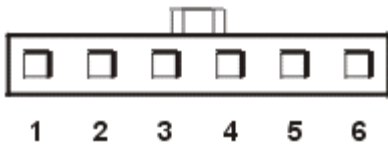


<b>1</b> +5 VDC (red)	<b>11</b> PSON# <sup>2</sup> (brown)
<b>2</b> Common (black)	<b>12</b> Common (black)
<b>3</b> +5 VDC (red)	<b>13</b> Common (black)
<b>4</b> Common (black)	<b>14</b> Common (black)
<b>5</b> PWRGOOD <sup>1</sup> (orange)	<b>15</b> -5 VDC (white)
<b>6</b> +5 VFP (purple)	<b>16</b> +5 VDC (red)
<b>7</b> +12 VDC (yellow)	<b>17</b> +5 VDC (red)
<b>8</b> -12 VDC (blue)	<b>18</b> +5 VDC (red)
<b>9</b> Common (black)	<b>19</b> Not connected
<b>10</b> Common (black)	<b>20</b> +5 VDC (red)

<sup>1</sup> Pin 5 — PWRGOOD is a status signal generated by the power supply to notify the system that the DC operating voltages are within the ranges required for proper system operation.

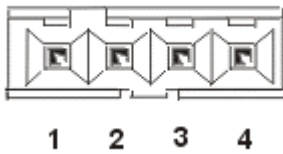
<sup>2</sup> Pin 11 — PSON# is activated by pressing and releasing the power button while the power supply is in standby state. Activating PSON# connects the power supply's PSON# input to ground, thereby switching the power supply to full-on condition.

### DC Power Connector P2



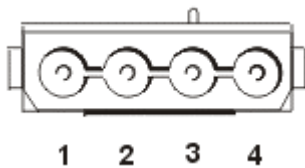
- 1 Common (black)
- 2 Common (black)
- 3 Common (black)
- 4 +3.3 VDC (orange)
- 5 +3.3 VDC (orange)
- 6 +3.3 VDC (orange)

### DC Power Connector P3



- 1 +12 VDC (yellow)
- 2 Common (black)
- 3 Common (black)
- 4 +5 VDC (red)

### DC Power Connectors P4, P5, and P6



- 1 +12 VDC (yellow)
- 2 Common (black)
- 3 Common (black)
- 4 +5 VDC (red)