

Connector Options

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| <p>ME TE SLE</p> <p>No.02</p> <p>2.1 x 5.5 x 9.5mm straight barrel plug - Center Positive</p> | <p>ME TE SLE</p> <p>No.03</p> <p>2.5 x 5.5 x 9.5mm straight barrel plug Center Positive (Standard Models)</p> | <p>ME TE</p> <p>No.12</p> <p>5 pin DIN-180 male connector (Pins 3, 5 = (+), pins 1, 2, 4 = (-))</p> | <p>ME TE</p> <p>No.22</p> <p>6 pin DIN male connector (Pins 1, 2 = (+), pins 4, 5 = (-))</p> | <p>ME TE</p> <p>No.23</p> <p>8 pin DIN male connector (Pins 3, 7 = (+), pins 1, 4, 6, 8 = (-), shell = FG))</p> | <p>ME TE</p> <p>No.32</p> <p>9 pin "D" type, female (Pin 8 = (+), pin 5 = (-), all others = NC)</p> | <p>ME TE</p> <p>No.33</p> <p>2.5 x 5.5 x 12.5mm straight barrel plug - Center Positive</p> |
| <p>ME TE SLE</p> <p>No.40</p> <p>2.1 x 5.5 x 9.5mm right angle barrel plug (high retention) Center Positive, No spark</p> | <p>ME TE SLE</p> <p>No.41</p> <p>2.5 x 5.5 x 9.5mm right angle barrel plug (high retention) Center Positive</p> | <p>ME TE</p> <p>No.42</p> <p>2.1 x 5.5 x 11mm straight barrel plug (high retention) Center Positive</p> | <p>ME TE</p> <p>No.43</p> <p>2.5 x 5.5 x 11mm straight barrel plug (high retention) Center Positive</p> | <p>ME TE</p> <p>No.44</p> <p>2.1 x 5.5 x 9.5mm straight barrel plug, locking - Center Positive</p> | <p>ME TE</p> <p>No.45</p> <p>2.5 x 5.5 x 9.5mm straight barrel plug, locking Center Positive</p> | <p>ME TE SLE</p> <p>No.48</p> <p>3 pin Snap n Lock, Kycon Kpp-3P or equivalent (Pin 1 = (+), pin 2 = (-))</p> |
| <p>ME TE SLE</p> <p>No.49</p> <p>4 pin Snap n Lock, Kycon Kpp-4P or equivalent (Pins 1, 3 = (+), pins 2, 4 = (-))</p> | <p>ME TE</p> <p>No.51</p> <p>6 pin Minitft - Molex 39-01-2060 or equivalent (Pins 1, 4 = (+), pins 3, 6 = (-))</p> | <p>ME TE</p> <p>No.65</p> <p>Stripped and Tinned Leads</p> | <p>ME TE</p> <p>No.70</p> <p>2.1 x 5.5 x 11mm right angle barrel plug (high retention) Center Positive</p> | <p>ME TE</p> <p>No.71</p> <p>2.5 x 5.5 x 11mm right angle barrel plug (high retention) Center Positive</p> | <p>ME TE</p> <p>No.72</p> <p>2.1 x 5.5 x 9.5mm straight barrel plug (high retention, no spark) Center Positive</p> | <p>ME TE</p> <p>No.73</p> <p>2.5 x 5.5 x 9.5mm straight barrel plug (high retention, no spark) Center Positive</p> |
| <p>ME TE</p> <p>No.74</p> <p>EIAJ#5 style connector Center Positive</p> | <p>SLE</p> <p>No.75</p> <p>1.35 x 3.5 x 9.5mm barrel plug Center Positive</p> | <p>SLE</p> <p>No.76</p> <p>1.35 x 3.5 x 9.5mm right angle barrel plug, Center Positive</p> | <p>ME TE SLE</p> <p>No.96</p> <p>USB Type C - Vbus - A4, A9, B4 GND - A1, A12, B1, B12 CC1 A8, CC2 - B8</p> | <p>ME TE SLE</p> <p>No.97</p> <p>Mini USB Type B Pin 1 (+), Pin 5 (-)</p> | <p>ME TE</p> <p>No.98</p> <p>USB Type A Pin 1 (+), Pin 4 (-)</p> | <p>ME TE SLE</p> <p>No.99</p> <p>Micro USB Type B Pin 1 (+), Pin 5 (-)</p> |

Output Connectors

These standard output connectors are available for our ME and TE series of external power supplies. **Advanced Energy has the capability of incorporating other types of output connectors for unique and specific applications.** Choosing the right output connector is dependent upon many variables and our team is readily available to provide professional support and guidance.

All products are



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