




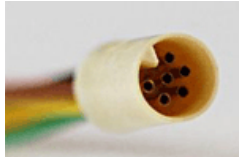

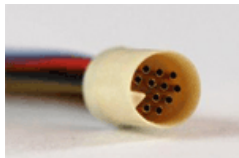
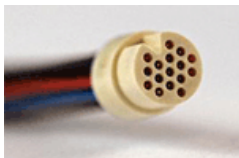
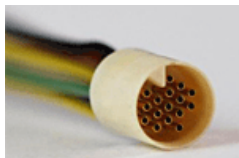
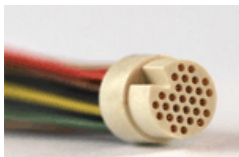
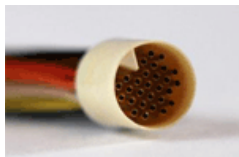
NEURO CONNECTORS

Neuroscientists around the world are making great strides in unlocking the mysteries of the brain. This research is crucial in developing treatments for a plethora of neurological disorders. Omnetics is doing its part to assist the neuro world in search for answers. Omnetics offers standards in 9, 18 and 36 position strip nano connectors, as well as 6, 11, 16 and 28 position nano circulars. Omnetics has been used on multi-channel head stages for over a decade worldwide. As the Neuro-Technology industry grows, Omnetics continues to adapt and support the neurological research groups, in hopes of understanding exactly how the brain and peripheral nervous system works.

This page consists of a new set of standard part numbers including single and dual row nanos known to be specific for neurological research programs. Similar to our other standard catalog items, datasheets and material specifications are available for viewing and downloading.

Nano Circular Connectors

[Click on Part Number to Buy Now or Backorder](#)

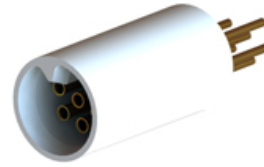
	<p>Part Number : A79100-001</p> <ul style="list-style-type: none"> NCP-06-WD-18.0-C 6 Position Male Nano-Miniature Circular Connector. Featuring 18" of 32 AWG lead-wire. <p>PDF: A79100-001</p>		<p>Part Number : A79101-001</p> <ul style="list-style-type: none"> NCS-06-WD-18.0-C 6 Position Female Nano-Miniature Circular Connector. Featuring 18" of 32 AWG lead-wire. <p>PDF: A79101-001</p>
	<p>Part Number : A79102-001</p> <ul style="list-style-type: none"> NCP-11-WD-18.0-C 11 Position Male Nano-Miniature Circular Connector. Featuring 18" of 32 AWG lead-wire. <p>PDF: A79102-001</p>		<p>Part Number : A79103-001</p> <ul style="list-style-type: none"> NCS-11-WD-18.0-C 11 Position Female Nano-Miniature Circular Connector. Featuring 18" of 32 AWG lead-wire. <p>PDF: A79103-001</p>
	<p>Part Number : A79104-001</p> <ul style="list-style-type: none"> NCP-16-WD-18.0-C 16 Position Male Nano-Miniature Circular Connector. Featuring 18" of 32 AWG lead-wire. <p>PDF: A79104-001</p>		<p>Part Number : A79105-001</p> <ul style="list-style-type: none"> NCS-16-WD-18.0-C 16 Position Female Nano-Miniature Circular Connector. Featuring 18" of 32 AWG lead-wire. <p>PDF: A79105-001</p>
	<p>Part Number : A79106-001</p> <ul style="list-style-type: none"> NCP-28-WD-18.0-C 28 Position Male Nano-Miniature Circular Connector. Featuring 18" of 32 AWG lead-wire. <p>PDF: A79106-001</p>		<p>Part Number : A79107-001</p> <ul style="list-style-type: none"> NCS-28-WD-18.0-C 28 Position Female Nano-Miniature Circular Connector. Featuring 18" of 32 AWG lead-wire. <p>PDF: A79107-001</p>



Part Number : **A79108-001**

- NCP-06-DD
- 6 Position Male Nano-Miniature Circular Connector.
- Featuring Straight Contact Leads

• PDF:  [A79108-001](#)



Part Number : **A79109-001**

- NCS-06-DD
- 6 Position Female Nano-Miniature Circular Connector.
- Featuring Straight Contact Leads

• PDF:  [A79109-001](#)



Part Number : **A79110-001**

- NCP-11-DD
- 11 Position Male Nano-Miniature Circular Connector.
- Featuring Straight Contact Leads

• PDF:  [A79110-001](#)



Part Number : **A79111-001**

- NCS-11-DD
- 11 Position Female Nano-Miniature Circular Connector.
- Featuring Straight Contact Leads

• PDF:  [A79111-001](#)



Part Number : **A79112-001**

- NCP-16-DD
- 16 Position Male Nano-Miniature Circular Connector.
- Featuring Straight Contact Leads

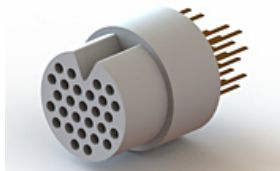
• PDF:  [A79112-001](#)



Part Number : **A79113-001**

- NCS-16-DD
- 16 Position Female Nano-Miniature Circular Connector.
- Featuring Straight Contact Leads

• PDF:  [A79113-001](#)



Part Number : **A79114-001**

- NCP-28-DD
- 28 Position Male Nano-Miniature Circular Connector
- Featuring Straight Contact Leads

• PDF:  [A79114-001](#)



Part Number : **A79115-001**

- NCS-28-DD
- 28 Position Female Nano-Miniature Circular Connector
- Featuring Straight Contact Leads

• PDF:  [A79115-001](#)

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