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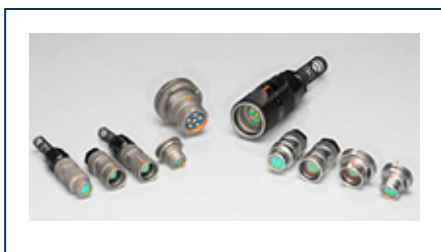
Miniature M55116-Type Connectors

New military and commercial applications are demanding a reduction in connector size and weight without a loss of performance. Amphenol NEXUS Technologies has met that demand with its new Miniature M55116-Type TAC Connectors for soldier-worn applications, radio systems, and ruggedized communications systems.

TAC Connectors are designed and manufactured to the exacting specifications of MIL-DTL-55116 requirements at half the size of the standard connectors.

Amphenol NEXUS Technologies TAC

[+ more](#)



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Item #	Connector Style	Shell Styles	Number of Contacts
MAJ-16-00	6-Conductor Panel Mount Jack	Panel Mount Jack	6
MAJ-56-30	6-Conductor In-Line Jack	In-Line Jack	6
MAJ-57-30	7-Conductor In-Line Jack	In-Line Jack	7
MAJ-60-00	10-Conductor Panel-Mount Jack	Panel Mount Jack	10

Item #	Connector Style	Shell Styles	Number of Contacts
<u>MAJ-60-50</u>	10-Conductor In-Line Jack (for Overmolding)	In-Line Jack	10
<u>MAP-56-30</u>	6-Conductor Plug	Plug	6
<u>MAP-56-50</u>	6-Conductor Plug (for Overmolding)	Plug	6
<u>MAP-57-30</u>	7-Conductor Plug	Plug	7
<u>MAP-57-50</u>	7-Conductor Plug (for Overmolding)	Plug	7
<u>MAP-60-00</u>	10-Conductor Panel-Mount Plug	Panel Mount Plug	10
<u>MAP-60-50</u>	10-Conductor Plug (for Overmolding)	Plug	10