

Datasheet for part number CA3102R18-4P-F80-A176

Our Catalog Part Number: CA3102R18-4P-F80-A176

Brand: Cannon Product Category: Circular Product Line: MIL-DTL 5015 Series I Series: MIL-C-5015

Shell Style Box mounting receptacle Gender Pin Shell Size 18 Contact Arrangement 18-4 Number of contacts 4 contacts size 16 Contact Type AWG Crimp Contact Itype AWG Crimp Contact sinstalled not assembled, packed separately Shielding no Contact Resistance 6 mΩ (Size 15/15/16/16S) 6 mΩ Operating Voltage in case of voltages greater than 50V the connector must be used in accordance with DIN VDE part 410, IEC 60364-4-41. Iscalar Resistance Acc. To VG95319, part 2, test no. 5.12 and VG85210, part 32, test conditions B, standard insulator material > 1000 MΩ Test Voltage 2500 Vrms Air and Creepage Paths (Min) 2,8 mm Armbient Temperature Standard insulator material -55'/+125'C (47/25'F) Safety Provisions IP65 acc. to DIN 40 050 Salt Spray Resistance 500 hours salt spray resistant Mating Cycles 500 min Spray Resistance 500 hours salt spray resistant Shell Material 1,0 N Size 15/15X/16/16S) 1,0 N Size 15/15X/16/16S) 35 N Shell Material Aluminium alloy Shell Material Aluminium alloy Shell Material <th>Product Datasheet</th> <th></th>	Product Datasheet	
Gender Pin Shell Size 18 Contact Arrangement 18-4 Number of contacts 4 contacts size 16 Contact Type AWG Crimp Contact Type AWG Crimp Contacts installed not assembled, packed separately Shielding no Contact Rating at +20 °C (68 °F) 22 A Contact Resistance 6 mΩ Cysta 15/155/16/16S) 1n case of voltages greater than 50V the connector must be used in accordance with DIN VDE part 410, IEC 60364-4-41. Insulator Resistance Acc. To VG95319, part 2, test no. 5.12 and VG95210, part 32, test conditions B, standard insulator material > 1000 MΩ Test Voltage 2500 Vrms Air and Creepage Paths (Min) 2,8 mm Ambient Temperature Standard insulator material -55°/+125°C (-67/257°F). Safety Provisions IP65 acc. to DIN 40 050 Salt Spray Resistance 500 hours salt spray resistant Mating Cycles 500 hours salt spray resistant Safety Provisions Spep Pare per Contact (Size 15/155/16/16S) Size 15/155/16/16S) 1,0 N Size 15/155/16/16S) 35 N Shell Material Aluminium alloy	Thread	Connector with threaded coupling
Shell Size 18 Contact Arrangement 18-4 Number of contacts 4 contacts size 16 Contact Plating Gold 0,5 μ Contact Plating Gold 0,5 μ Contact Plating Gold 0,5 μ Contact Sinstalled not assembled, packed separately Shielding no Contact Resistance 6 mΩ Size 15/155/16/16S) 6 mΩ Operating Voltage In case of voltages greater than 50V the connector must be used in accordance with DIN VDE part 410, IEC 60364-4-41. Insulator Resistance Acc. To VG95319, part 2, test no. 5.12 and VG95210, part 32, test conditions B, standard insulator material > 1000 MΩ Test Voltage 2500 Vrms Air and Creepage Paths (Min) 2.8 mm Arand Creepage Paths (Min) 2.8 mm Safety Provisions IP65 acc. to DIN 40 050 Safety Provisions IP66 acc. to DIN 40 050 Safety Provisions 1.0 N Gage For infos on Gage please see catalog VG95234, part 1 Coupling Torque Closing: 8 Nm max / Opening: 0,58 Nm min Contact Retention (Size 15/15/16/16S) 35 N Shell Material Aluminium alloy	Shell Style	Box mounting receptacle
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Contacts installed not assembled, packed separately Shielding no Contact Rating at +20 °C (68 °F) 22 A Contact Resistance 6 mΩ Contact Resistance 6 mΩ Operating Voltage In case of voltages greater than 50V the connector must be used in accordance with DIN VDE part 410, IEC 60364-4-41. Insulator Resistance Acc. To VG95319, part 2, test no. 5.12 and VG95210, part 32, test conditions B, standard insulator material >1000 MΩ Test Voltage 2500 Vrms Air and Creepage Paths (Min) 2,8 mm Standard insulator material -55°/+125°C (-67/257°F) Safety Provisions IP65 acc. to DIN 40 050 Salt Spray Resistance 500 hours salt spray resistant Mating Cycles 500 min Sep. Force per Contact (Size 15/15S/16/16S) 1,0 N Gage For infos on Gage please see catalog VG95234, part 1 Coupling Torque Closing: 8 Nm max / Opening: 0,58 Nm min Contact Retention (Size 15/15S/16/16S) 35 N Shell Material Aluminium alloy Shell Material Aluminium alloy Shell Material Neoprene Contact Retention (Size 15/15S/1	Contact Type	AWG Crimp
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Operating Voltage must be used in accordance with DIN VDE part 410, IEC 60364-441. Insulator Resistance Acc. To VG95319, part 2, test no. 5.12 and VG95210, part 32, test conditions B, standard insulator material > 1000 MΩ Test Voltage 2500 Vrms Air and Creepage Paths (Min) 2,8 mm Ambient Temperature Standard insulator material -55°/+125°C (-67/257°F) Safety Provisions IP65 acc. to DIN 40 050 Salt Spray Resistance 500 hours salt spray resistant Mating Cycles 500 min Sep. Force per Contact (Size 15/15S/16/16S) 1,0 N Gage For infos on Gage please see catalog VG95234, part 1 Coupling Torque Closing: 8 Nm max / Opening: 0,58 Nm min Contact Retention (Size 15/15S/16/16S) 35 N Shell Material Aluminium alloy Shell Plating Olive drab chromate coating over cadmium plating Insulator and Gromet Material Contact Material See assembly instruction Harnessing Info: Contact Cross-Section See assembly instruction Harnessing Info: Insulator Diameter See assembly instruction Ganeral Info All tests in accordance with VG95319 and/or if applicable with VG95210	Contact Resistance (Size 15/15S/16/16S)	6 mΩ
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Salt Spray Resistance 500 hours salt spray resistant Mating Cycles 500 min Sep. Force per Contact 1,0 N Gage For infos on Gage please see catalog VG95234, part 1 Coupling Torque Closing: 8 Nm max / Opening: 0,58 Nm min Contact Retention (Size 15/15S/16/16S) 35 N Shell Material Aluminium alloy Shell Plating Olive drab chromate coating over cadmium plating Insulator and Gromet Material Neoprene Contact Material Copper alloy Harnessing Info: Contact Cross-Section See assembly instruction Wire Stripping (Size 15/15S/16/16S) 6,2 mm General Info All tests in accordance with VG95319 and/or if applicable with VG95210	Ambient Temperature	
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Sep. Force per Contact (Size 15/15S/16/16S)1,0 NGageFor infos on Gage please see catalog VG95234, part 1Coupling TorqueClosing: 8 Nm max / Opening: 0,58 Nm min 35 NContact Retention (Size 15/15S/16/16S)35 NShell MaterialAluminium alloyShell PlatingOlive drab chromate coating over cadmium plating NeopreneContact MaterialNeopreneContact MaterialSee assembly instructionHarnessing Info: Insulator DiameterSee assembly instructionWire Stripping (Size 15/15S/16/16S)6,2 mmGeneral InfoAll tests in accordance with VG95319 and/or if applicable with VG95210	Salt Spray Resistance	500 hours salt spray resistant
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Gage VG95234, part 1 Coupling Torque Closing: 8 Nm max / Opening: 0,58 Nm min Contact Retention (Size 15/15S/16/16S) 35 N Shell Material Aluminium alloy Shell Plating Olive drab chromate coating over cadmium plating Insulator and Gromet Material Neoprene Contact Material Copper alloy Harnessing Info: Contact Cross-Section See assembly instruction Wire Stripping (Size 15/15S/16/16S) 6,2 mm General Info All tests in accordance with VG95319 and/or if applicable with VG95210	Sep. Force per Contact (Size 15/15S/16/16S)	1,0 N
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Shell Plating Olive drab chromate coating over cadmium plating Insulator and Gromet Material Neoprene Contact Material Copper alloy Harnessing Info: Contact Cross-Section See assembly instruction Harnessing Info: Insulator Diameter See assembly instruction Wire Stripping (Size 15/15S/16/16S) 6,2 mm General Info All tests in accordance with VG95319 and/or if applicable with VG95210	Contact Retention (Size 15/15S/16/16S)	35 N
Insulator and Gromet Material Neoprene Contact Material Copper alloy Harnessing Info: Contact Cross-Section See assembly instruction Harnessing Info: Insulator Diameter See assembly instruction Wire Stripping (Size 15/15S/16/16S) 6,2 mm General Info All tests in accordance with VG95319 and/or if applicable with VG95210	Shell Material	Aluminium alloy
Contact Material Copper alloy Harnessing Info: Contact Cross-Section See assembly instruction Harnessing Info: Insulator Diameter See assembly instruction Wire Stripping (Size 15/15S/16/16S) 6,2 mm General Info All tests in accordance with VG95319 and/or if applicable with VG95210	Shell Plating	Olive drab chromate coating over cadmium plating
Harnessing Info: Contact Cross-Section See assembly instruction Harnessing Info: Insulator Diameter See assembly instruction Wire Stripping (Size 15/15S/16/16S) 6,2 mm General Info All tests in accordance with VG95319 and/or if applicable with VG95210	Insulator and Gromet Material	Neoprene
Harnessing Info: Insulator Diameter See assembly instruction Wire Stripping (Size 15/15S/16/16S) 6,2 mm General Info All tests in accordance with VG95319 and/or if applicable with VG95210	Contact Material	Copper alloy
Wire Stripping (Size 15/15S/16/16S) 6,2 mm General Info All tests in accordance with VG95319 and/or if applicable with VG95210	Harnessing Info: Contact Cross-Section	See assembly instruction
(Size 15/15S/16/16S) 6,2 mm General Info All tests in accordance with VG95319 and/or if applicable with VG95210	Harnessing Info: Insulator Diameter	See assembly instruction
applicable with VG95210	Wire Stripping (Size 15/15S/16/16S)	6,2 mm
SC_P_Code CA	General Info	
	SC_P_Code	CA