Amphenol
Industrial

Amphenol LTW

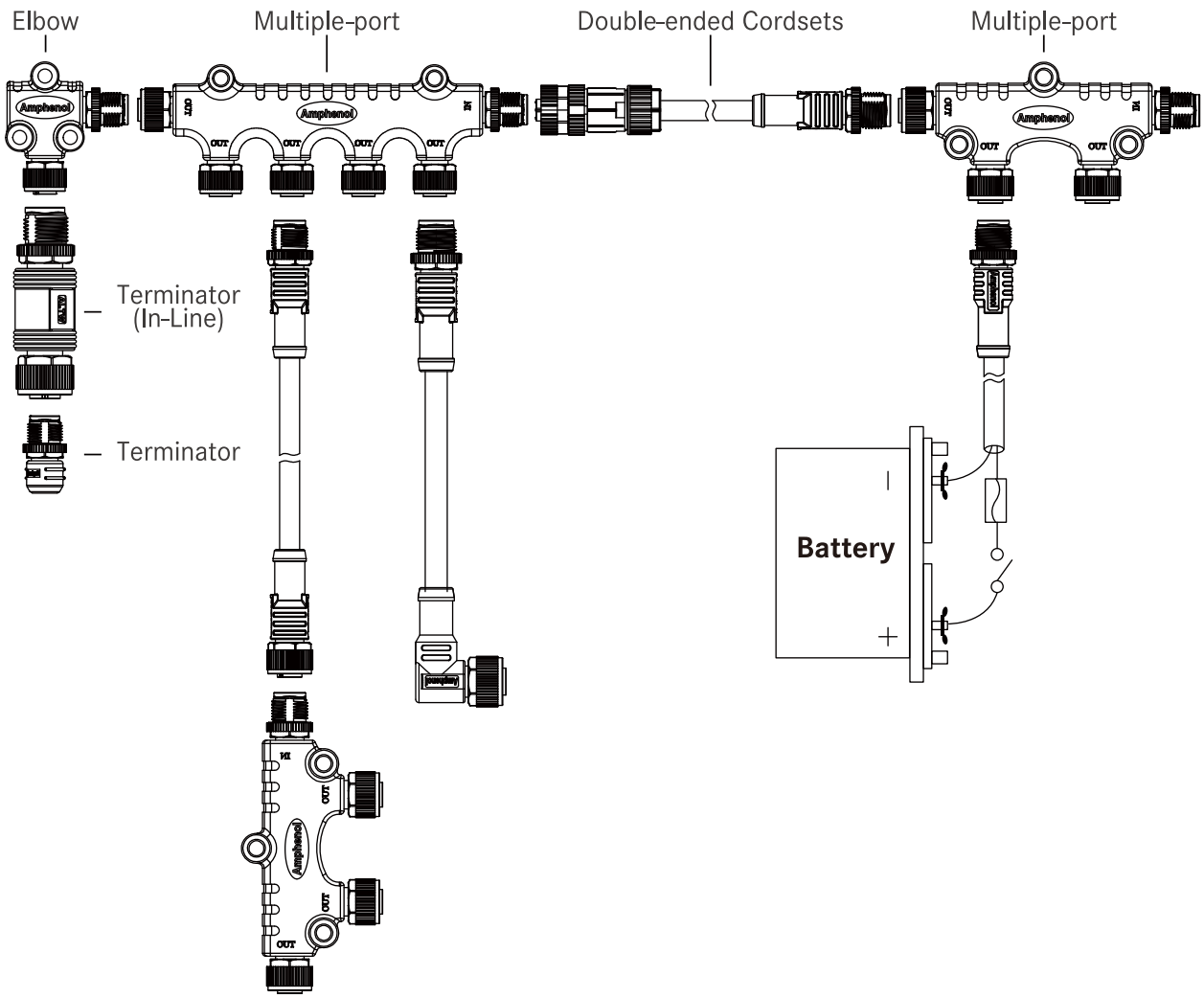
Innovation in Waterproof Solution

CATALOGUE

IP 67 . 68
Unmated or Mated

NMEA 2000 Connector

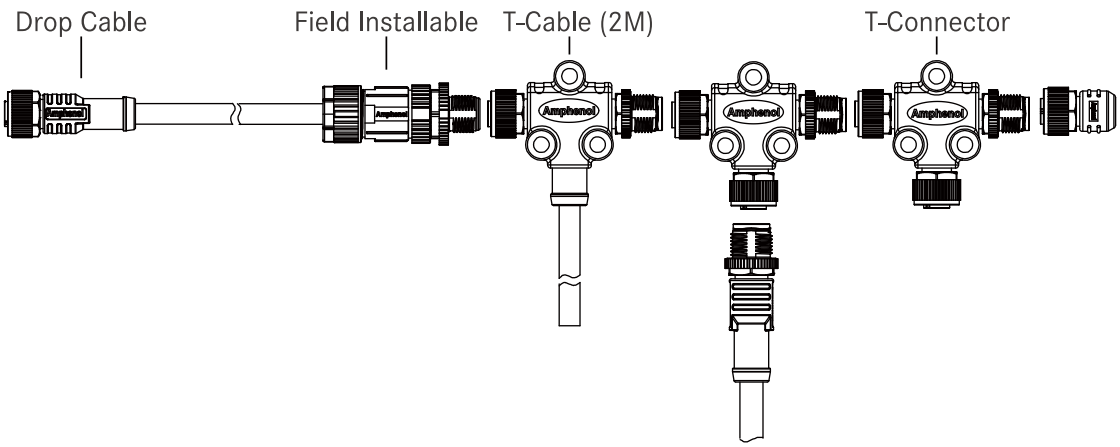
Range Overview



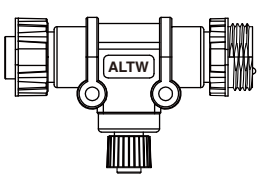
About NMEA 2000

Amphenol LTW Technology expands its coverage targeting the marine industry that features the NMEA 2000 standard.

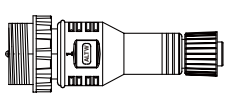
The NMEA 2000 standard contains the requirements of a serial data communications network to inter-connect marine electronic equipment on vessels. It is multi-master and self-configuring, and there is no central network controller. Equipment designed to this standard will have the ability to share data, including commands and status with other compatible equipment over a status with other compatible equipment over a single channel.



> Items (Mini to Micro)

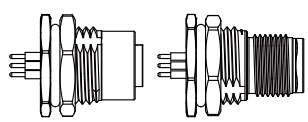


T-Adaptor
◦ P13-17

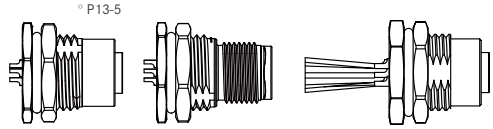


I-Adaptor
◦ P13-17

> Items for devices

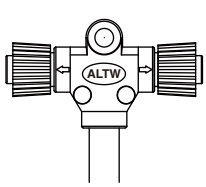


Bulkhead-PCB Type
◦ P13-5

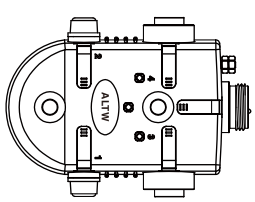


Bulkhead-Solder Type
◦ P13-6

> Items for power source

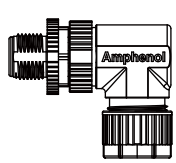


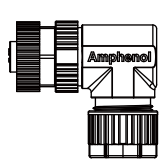
<Micro>
T-cable
◦ P13-11



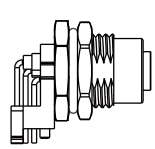
<Mini>
Power Tap Tee
◦ P13-20

> More Selection





Field Installable
◦ P13-9



Bulkhead
(Right Angle)
◦ P13-7

【Note】Design and specification are subject to change without notice.

IP 67 . 68
Unmated or Mated

Specification

Identifications	Micro (AWG: 22 AWG, 24 AWG) Mini (AWG: 18 AWG, 15AWG)
Description	**Micro:** Bulkhead (With Wire / Double-ended / Right Angle) Cable (Drop Line / Double-ended Cordset / T-Cable) Field Installable Network Terminator (Single-ended / In-line) Adaptor (T-Adaptor / Elbow) Multi-port Waterproof Cap **Mini:** Bulkhead (Double-ended) Cable (Drop Line / Double-ended Cordset / T-Cable) Field Installable Network Terminator (Single-ended) Adaptor (T-Adaptor / Elbow) Power Tap Tee Waterproof Cap **Mini to Micro:** Adaptor (T-Adaptor / I-Adaptor)
Current Rating / Data	Micro: 4A Mini: 8A
Material	Contacts: Copper Alloy, Gold Plated Contacts Holder: PA
Waterproof Rating	IP67~68
Temperature Range	Receptacle: -40°C ~ 85°C Overmolded with Cable: -20°C ~ 80°C Field Installable: Nylon+GF: -40°C ~ 105°C PU: -20°C ~ 85°C * Higer working temperature upon request.

Contact Configuration

	Micro-C	Mini-C
	4A	8A
	FF or MM	FF or MM
4Pin		
5Pin		

△ 4A
○ 8A

Number of Contacts:
e.g.2 contacts **(02)**

Connector (Housing) Gender:
Male**(M)** or Female**(F)**

Contact Gender:
Male**(M)** or Female**(F)**

More to Choose:

- Solder **(S)**
  - Solder Cup

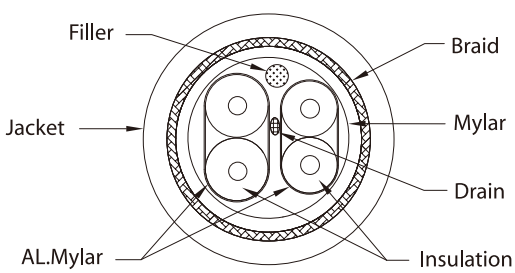
- Screw In **(B)**

Cabling Information

↘ Micro

NMEA Approved
(A): (24#* 1P+AL) + (22#* 1P+AL) + Drain + Mylar + Braid
(B): (16#* 1P+AL) + (20# *1P+AL) +D +AL +Braid

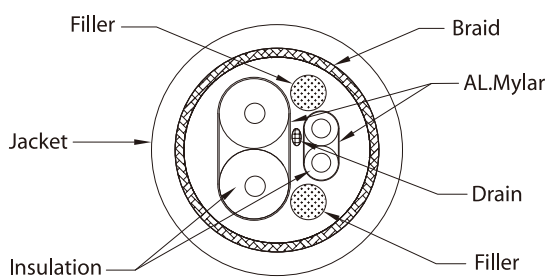
Conforming
(A): (24#* 1P+AL) + (22#* 1P+AL) + Drain + AL + Braid
(B): (22#* 1P+AL) + (18#* 1P+AL) + Drain + AL + Braid



↘ Mini

NMEA Approved
(C): (18#* 1P+AL) + (15#* 1P+AL) + Drain + Braid

Conforming
(C): (18#* 1P+AL) + (16#* 1P+AL) + Drain + AL+Braid



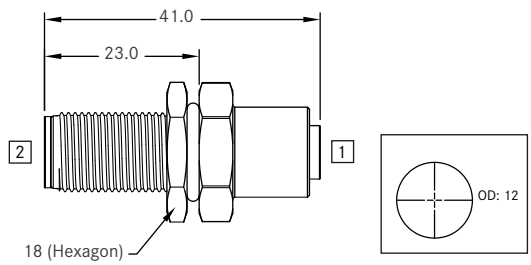
【Note】Design and specification are subject to change without notice.

IP 67 . 68
Unmated or Mated

Find Our Standard Products

↘ Micro > Bulkhead (Double-ended)

- 5 Contacts
- Screw Thread
- Unmated IP68

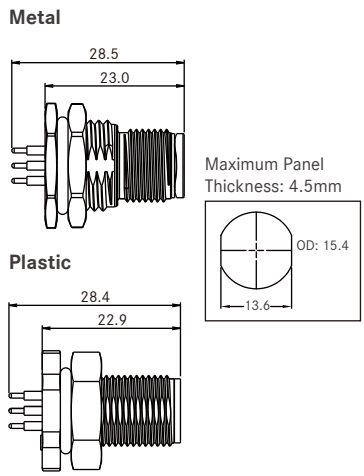


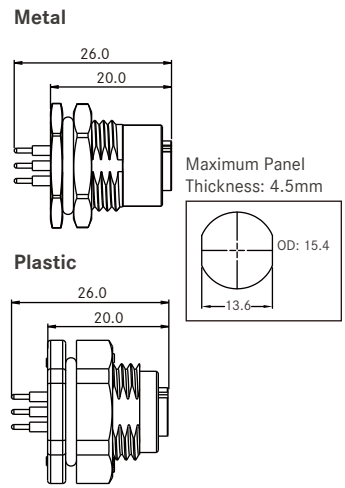
Unit: mm

Type \ Connector	Part Number (Female Connector / Female Contacts)
Certified NMEA 2000 (4A, 60V)	UMC-000505-0FM-BS001
None-Certified NMEA 2000 (4A, 60V)	MC-000505-0FM-BS001

↘ Micro > Bulkhead (Straight) > PCB Type

- 5 Contacts
- Screw Thread
- For Device Side
- PCB Pin (180°)
- Unmated IP68





Unit: mm

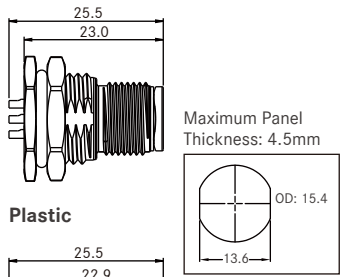
Type \ Connector		Part Number (Male Connector / Male Contacts)	Part Number (Female Connector / Female Contacts)
Certified NMEA 2000 (4A, 60V)	Metal	HMC-05PMMP-SF8001	HMC-05PFFP-SF8001
	Plastic	HPC-05PMMP-SF8001	HPC-05PFFP-SF8001

↘ Micro > Bulkhead (Straight) > Solder Type

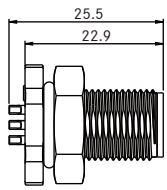
- 5 Contacts
- Screw Thread
- For Device Side
- Solder Pin (180°)
- Unmated IP68

Certified

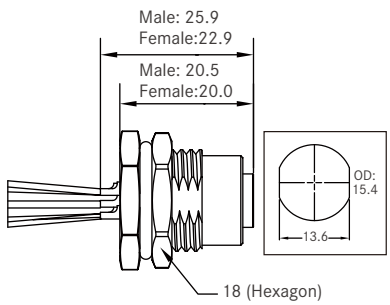
Metal



Plastic

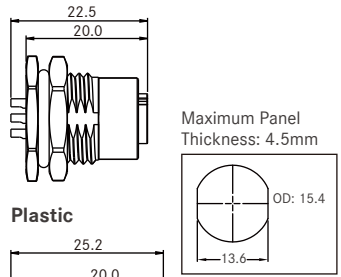


None-Certified

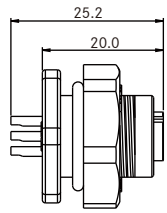


Certified

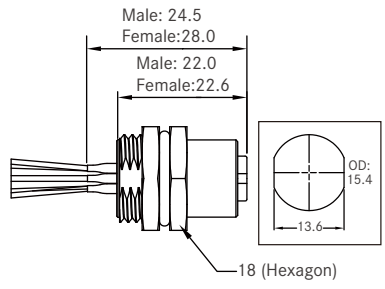
Metal



Plastic



None-Certified



Unit: mm

Type \ Connector		Part Number (Male Connector / Male Contacts)	Part Number (Female Connector / Female Contacts)
Certified NMEA 2000 (4A, 60V)	Metal	HMC-05PMMS-SF8001	HMC-05PFFS-SF8001
	Plastic	HPC-05PMMS-SF8001	HPC-05PFFS-SF8001
None-Certified NMEA 2000 (4A, 60V)	Metal	MC-05PMMS-S⑧8001	MC-05PFFS-S⑧8001

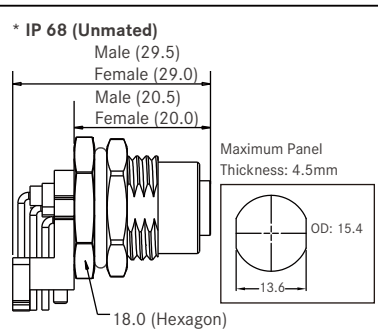
⑧ Front Fastened **(F)** or Rear Fastened **(H)**

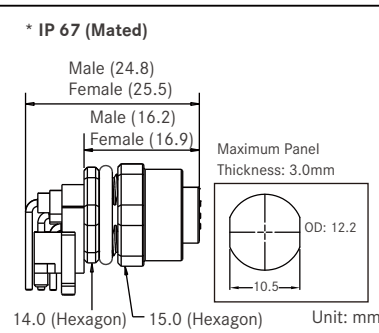
【Note】Design and specification are subject to change without notice.

IP 67 . 68
Unmated or Mated

↘ Micro > Bulkhead (Right Angle)

- **5 Contacts**
- **Screw Thread**
- **For device side**
- **Unmated IP68 / Mated IP67**

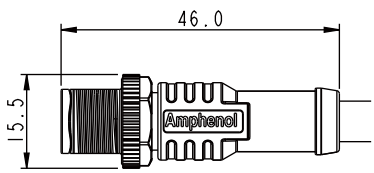


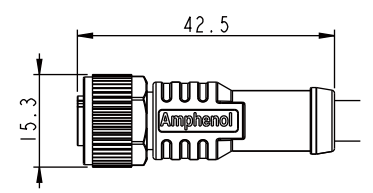


Type \ Connector		Part Number (Male Connector / Male Contacts)	Part Number (Female Connector / Female Contacts)
None - Certified NMEA 2000 (4A, 60V)	Metal	12-05PMMR-SF7001	12-05PMMR-SF7001
		12-05PMMR-SF8001	12-05PMMR-SF8001
	Plastic	12P-05PMMR-SF8001	12P-05PMMR-SF8001

↘ Micro > Cable > Drop Line

- **5 Contacts**
- **Screw Thread**
- **For Power Tap Connection**
- **Mated IP68**
- **Current Rating**
  - **Connector: 4A**
  - **Cable: 3A**



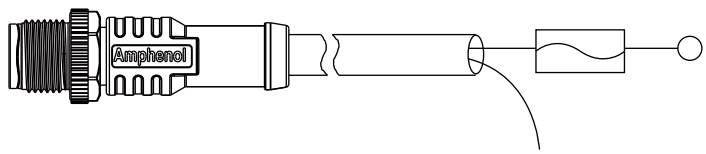


Type \ Connector		Part Number (Male Connector / Male Contacts)	Part Number (Female Connector / Female Contacts)
Certified NMEA 2000 (3A, 60V)	Metal	HMC-05BMMM-SL8AXX*	HMC-05BFFM-SL8AXX*
		UMC-05BMMM-SL8AXX*	-
	Plastic	HPC-05BMMM-SL8AXX*	HPC-05BFFM-SL8AXX*
None - Certified NMEA 2000 (3A, 60V)	Metal	MC-05BMMM-SL8AXX*	MC-05BFFM-SL8AXX*
		MC-05BMMM-SL8BXX*	MC-05BFFM-SL8BXX*
	Plastic	MCP-05BMMM-SL8AXX*	MCP-05BFFM-SL8AXX*
		MCP-05BMMM-SL8BXX*	MCP-05BFFM-SL8BXX*

*XX: Cable length available in 1M **(01)**, 2M **(02)**, 5M **(05)**, 10M **(10)**.

↘ Micro >Power Cable

- 5 Contacts
- Screw Thread
- For Powering NMEA 2000 Network System
- Mated IP68
- Current Rating
  - Connector: 4A
  - Cable: 3A
  (With 3A Fuse)



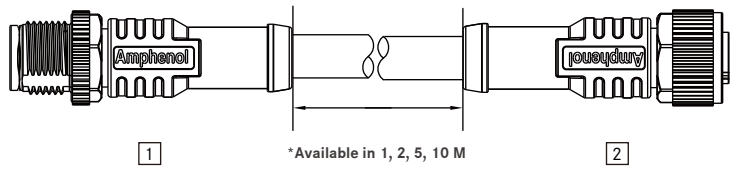
Unit: mm

Type \ Connector	Part Number (Male Connector / Male Contacts)
Certified NMEA 2000 (3A, 60V)	HPC-05CMMM-SL8AXX*

*XX: Cable length available in 1M **(01)**, 2M **(02)**, 5M **(05)**, 10M **(10)**.

↘ Micro > Cable > Double-ended Cordset

- 5 contacts
- Screw Thread
- For Power Tap Connection
- Mated IP68
- Current Rating
  - Connector: 4A
  - Cable: 3A



*Cable 22+24+B PVC

Type	Connector	End 1	End 2	End 1	End 2	End 1	End 2
		Male		Female		Male	Female
Certified NMEA 2000 (3A, 60V)	Metal	-		-		HMC-000505-0MF-CSAXX*	
						UMC-000505-0MF-CSXX*	
	Plastic	-		-		HPC-000505-0MF-CSAXX*	
None - Certified NMEA 2000 (3A, 60V)	Metal	MC-000505-0MM-CXX*		MC-000505-0FF-CXX*		MC-000505-0MF-CSXX*	
	Plastic	PC-000505-0MM-CXX*		PC-000505-0FF-CXX*		PC-000505-0MF-CSXX*	

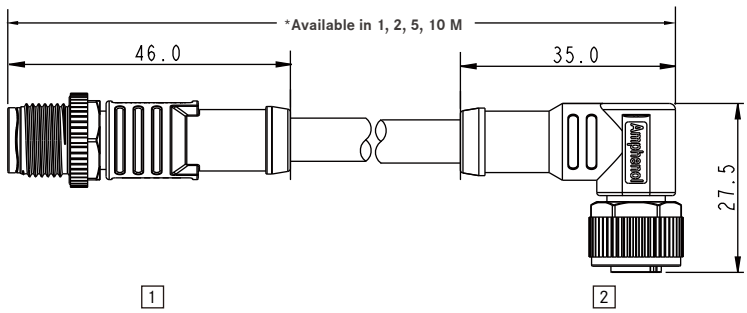
*XX: Cable length available in 1 **(01)**, 2 **(02)**, 5 **(05)**, 10 **(10)**M.

【Note】Design and specification are subject to change without notice.

IP 67 . 68
Unmated or Mated

↘ Micro > Power Cable (Double Ends)

- **5 Contacts**
- **Screw Thread**
- **For Powering NMEA 2000 Network System**
- **Mated IP68**
- **Current Rating**
  - **Connector: 4A**
  - **Cable: 3A**

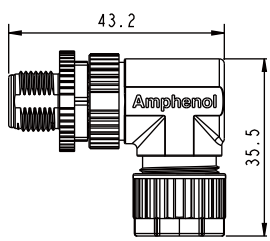


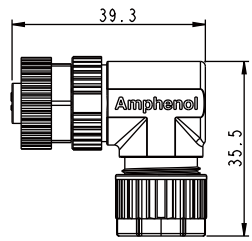
Type \ Connector		End 1	End 2
		Male	Female
Certified NMEA 2000 (3A, 60V)	Plastic	HPC-000505-0MF-DSAXX*	

*XX: Cable length available in 1 **(01),** 2 **(02),** 5 **(05),** 10 **(10)**M.

↘ Micro > Field Installable (Right Angle)

- **5 contacts**
- **Screw Thread**
- **Screw-in Contacts**
- **Mated IP67**



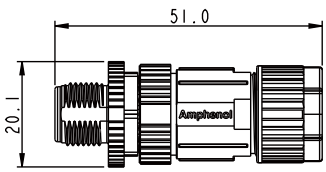


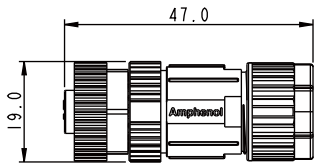
Unit: mm

Type \ Connector		Part Number (Male Connector / Male Contacts)	Part Number (Female Connector / Female Contacts)
Certified NMEA 2000 (4A, 60V)	Metal	HMC-05BMMB-SR7001 (Ø4.5 ~Ø6.0mm; 14AWG Max.)	HMC-05BFFB-SR7001 (Ø4.5 ~Ø6.0mm; 14AWG Max.)
	Plastic	HPC-05BMMB-SR7001 (Ø4.5 ~Ø6.0mm; 14AWG Max.)	HPC-05BFFB-SR7001 (Ø4.5 ~Ø6.0mm; 14AWG Max.)
None-Certified NMEA 2000 (4A, 60V)	Metal	12-05BMMB-SR7001 (Ø4.5 ~Ø6.0mm; 18AWG Max.)	12-05BFFB-SR7001 (Ø4.5 ~Ø6.0mm; 18AWG Max.)
	Plastic	12P-05BMMB-SR7001 (Ø4.5 ~Ø6.0mm; 18AWG Max.)	12P-05BFFB-SR7001 (Ø4.5 ~Ø6.0mm; 18AWG Max.)

↘ Micro > Field Installable (Straight)

- 5 contacts
- Screw Thread
- Screw-in Contacts
- Mated IP67





Unit: mm

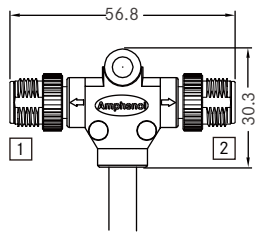
Type \ Connector		Part Number (Male Connector / Male Contacts)	Part Number (Female Connector / Female Contacts)
Certified NMEA 2000 (4A, 60V)	Metal	UMC-05BMMB-SL7001 (Ø4.5 ~Ø7.5mm; 18AWG Max.)	UMC-05BFFB-SL7001 (Ø4.5 ~Ø7.5mm; 18AWG Max.)
		HMC-05BMMB-SL7001 (Ø4.5 ~Ø6.0mm; 14AWG Max.)	HMC-05BFFB-SL7001 (Ø4.5 ~Ø6.0mm; 14AWG Max.)
	Plastic	HPC-05BMMB-SL7001 (Ø4.5 ~Ø6.0mm; 14AWG Max.)	HPC-05BFFB-SL7001 (Ø4.5 ~Ø6.0mm; 14AWG Max.)
None-Certified NMEA 2000 (4A, 60V)	Metal	12-05BMMB-SL7001 (Ø4.5 ~Ø6.0mm; 18AWG Max.)	12-05BFFB-SL7001 (Ø4.5 ~Ø6.0mm; 18AWG Max.)
	Plastic	12P-05BMMB-SL7001 (Ø4.5 ~Ø6.0mm; 18AWG Max.)	12P-05BFFB-SL7001 (Ø4.5 ~Ø6.0mm; 18AWG Max.)

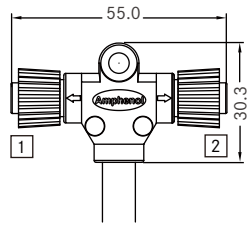
【Note】Design and specification are subject to change without notice.

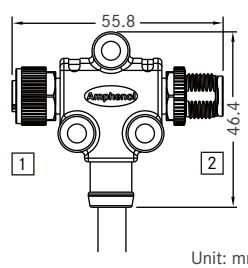
IP 67 . 68
Unmated or Mated

↘ Micro > Cable > T-Cable

- **5 contacts**
- **Screw Thread**
- **For Power Tap Connection**
- **Mated IP68**
- **Current Rating**
  - **Connector: 4A**
  - **Cable: 3A**







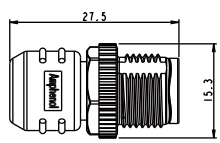
Unit: mm

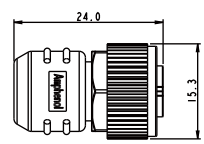
Type \ Connector		End 1	End 2	End 1	End 2	End 1	End 2
		Male		Female		Male	Female
Certified NMEA 2000 (3A, 60V)	Metal	-		-		UMC-050500-FM0-TSAXX*	
						HMC-050500-FM0-TSAXX*	
	Plastic	-		-		HPC-050500-FM0-TSAXX*	
None - Certified NMEA 2000 (3A, 60V)	Metal	MC-050500-MM0-TSBXX*		MC-050500-FF0-TSBXX*		MC-050500-FM0-TSBXX*	
	Plastic	PC-050500-MM0-TSBXX*		PC-050500-FF0-TSBXX*		PC-050500-FM0-TSBXX*	

*XX: Cable length available in 1 **(01)**, 2 **(02)**, 5 **(05)**, 10 **(10)**M.

↘ Micro > Network Terminator > Terminator

- **5 contacts**
- **Screw Thread**
- **With 120Ω Resistor**
- **Mated IP68**



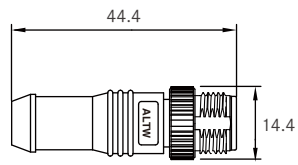


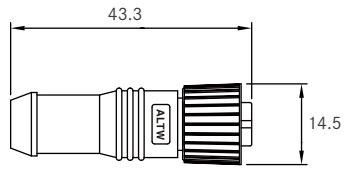
Unit: mm

Type \ Connector		Part Number (Male Connector / Male Contacts)	Part Number (Female Connector / Female Contacts)
Certified NMEA 2000 (3A, 60V)	Metal	HMC-05BMMT-SL8001	HMC-05BFFT-SL8001
	Plastic	HMCP-05BMMT-SL8001	HMCP-05BFFT-SL8001

↘ Micro > Network Terminator > Terminator

- 5 contacts
- Screw Thread
- With 120Ω Resistor
- Mated IP68



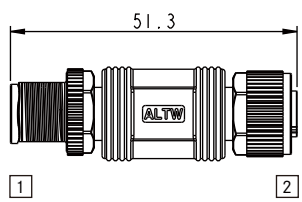


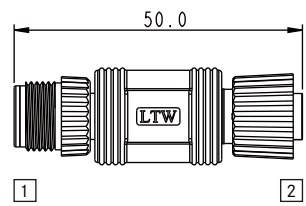
Unit: mm

Type \ Connector		Part Number (Male Connector / Male Contacts)	Part Number (Female Connector / Female Contacts)
Certified NMEA 2000 (3A, 60V)	Metal	UMC-05BMMT-SL8001	UMC-05BFFT-SL8001
None - Certified NMEA 2000 (3A, 60V)	Metal	MC-05BMMT-SL8001	MC-05BFFT-SL8001
	Plastic	MCP-05BMMT-SL8001	MCP-05BFFT-SL8001

↘ Micro > Network Terminator > Terminator (In-Line)

- 5 contacts
- Screw Thread
- With 120Ω Resistor
- Mated IP68





Unit: mm

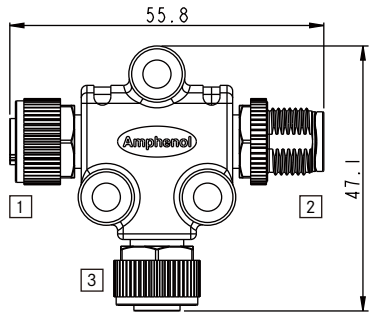
Type \ Connector		End 1	End 2	End 1	End 2
		Male	Female	Male	Female
Certified NMEA 2000 (4A, 60V)	Metal	HMC-000505-0MF-IS001		–	
	Plastic	HPC-000505-0MF-IS001		–	
None - Certified NMEA 2000 (4A, 60V)	Metal	–		MC-000505-0MF-IS001	

【Note】Design and specification are subject to change without notice.

IP 67 . 68
Unmated or Mated

↘ Micro > Adaptor > T-Adaptor

- 5 contacts
- Screw Thread
- Mated IP68

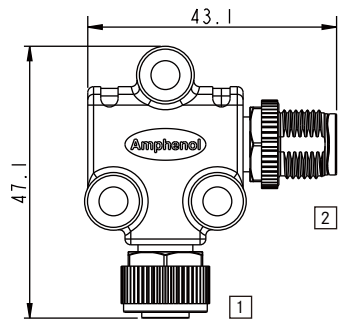


Unit: mm

Type \ Connector		End1 (Female Connector / Female Contacts)	End 2 (Male Connector / Male Contacts)	End 3 (Female Connector / Female Contacts)
Certified NMEA 2000 (4A, 60V)	Metal	HMC-050505-FMF-TS001		
	Metal	UMC-050505-FMF-TS001		
	Plastic	HPC-050505-FMF-TS001		

↘ Micro > Adaptor > Elbow (L-Adaptor)

- 5 contacts
- Screw Thread
- Mated IP68

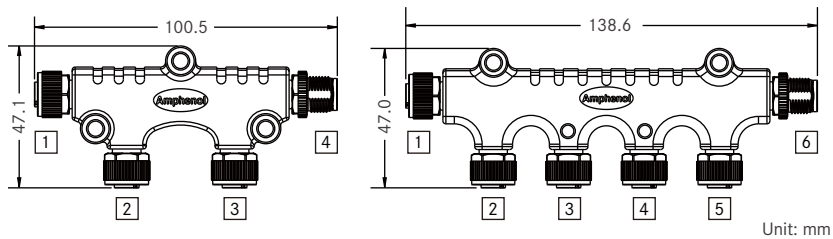


Unit: mm

Type \ Connector		Part Number (Male Connector / Male Contacts)	Part Number (Female Connector / Female Contacts)
Certified NMEA 2000 (4A, 60V)	Metal	HMC-000505-0FM-ES001	
	Plastic	HPC-000505-0FM-ES001	
None - Certified NMEA 2000 (4A, 60V)	Metal	MC-000505-0FM-ES001	

↘ Micro > Multi-port T-Adaptor

- 5 contacts
- Screw Thread
- Mated IP68



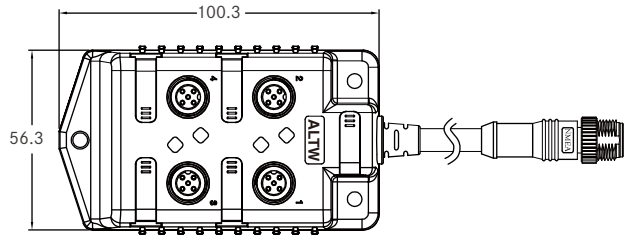
Unit: mm

Type \ Connector		End 1 (Female Connector / Female Contacts)	End 1 (Female Connector / Female Contacts)
		End 2 (Female Connector / Female Contacts)	End 2 (Female Connector / Female Contacts)
		End 3 (Female Connector / Female Contacts)	End 3 (Female Connector / Female Contacts)
		End 4 (Male Connector / Male Contacts)	End 4 (Female Connector / Female Contacts)
		-	End 5 (Female Connector / Female Contacts)
		-	End 6 (Male Connector / Male Contacts)
Certified NMEA 2000 (4A, 60V)	Metal	E-555500-FFFM00-S001	E-555555-FFFFFM-S001
		H-555500-FFFM00-S001	H-555555-FFFFFM-S001
	Plastic	P-555500-FFFM00-S001	P-555555-FFFFFM-S001
None - Certified NMEA 2000 (4A, 60V)	Metal	S-555500-FFFM00-S001	S-555500-FFFM00-S001

【Note】Design and specification are subject to change without notice.

IP 67 . 68
Unmated or Mated

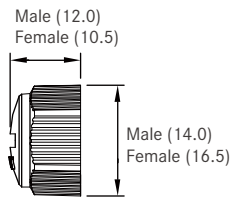
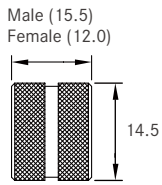
↘ Micro > Multi-port > Box

• **Unmated IP68**	 Unit: mm

Type	Part Number
None - Certified NMEA 2000 (4A, 30V)	S-555500-FFFF00-SBXX*
Certified NMEA 2000 (4A, 30V)	E-555500-FFFF00-SAXX*

* XX: Cable length available from 01 ~ 99m

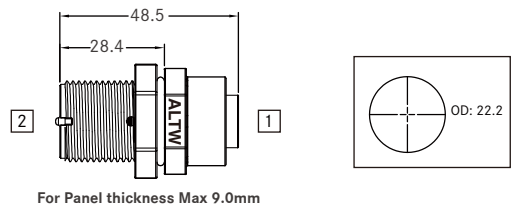
↘ Micro > Waterproof Cap

	* **Plastic**  * **Metal**  Unit: mm

Size	Mating Pair	Mating Style	Mating Gender	Part Number
Micro	Receptacle	Screw Thread	Male	CAP-WBDMSPB2
	Receptacle and Overmolded with Cable		Male	CAP-WBDMSMA1 (Plastic)
			Male	CAP-WBDMSMA2 (Metal)
			Female	CAP-WBDFSMA1 (Plastic)
			Female	CAP-WBDFSMA2 (Metal)

↘ Mini > Bulkhead (Double-ended)

• **Unmated IP68**

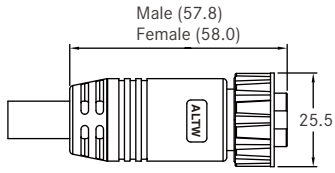


Unit: mm

Connector / Type	Connector 1 (Female Connector / Female Contacts)	Connector 2 (Male Connector / Male Contacts)
None - Certified NMEA 2000 (8A, 600V)	MN-000505-0FM-BS001	
Certified NMEA 2000 (8A, 600V)	UMN-000505-0FM-BS001	

↘ Mini > Cable > Drop Line

• **Mated IP68**



Unit: mm

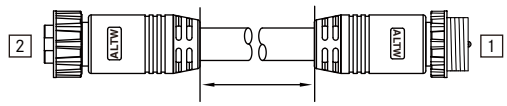
Type	Part Number (Male Connector / Male Contacts)	Part Number (Female Connector / Female Contacts)
None - Certified NMEA 2000 (8A, 30V)	MN-05AMMM-SL8CXX*	MN-05AFFM-SL8CXX*
Certified NMEA 2000 (8A, 600V)	UMN-05AMMM-SL8CXX*	-

*XX: Cable length available in 1 **(01),** 2 **(02),** 5 **(05),** 10 **(10)**M.

【Note】Design and specification are subject to change without notice.

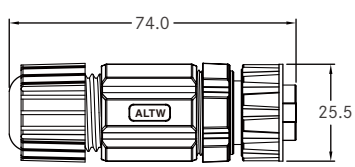
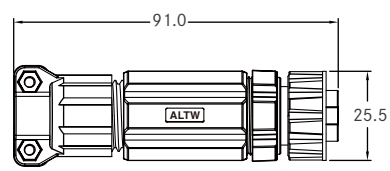
IP 67 . 68
Unmated or Mated

↘ Mini > Cable > Double-ended Cordset

• **Mated IP68**	 *Available in 1, 2, 5, 10 M
Connector / Type	Connector 1 (Male Connector / Male Contacts)
	Connector 2 (Female Connector / Female Contacts)
None - Certified NMEA 2000 (8A, 30V)	MN-000505-0MF-CSCXX*
Certified NMEA 2000 (8A, 600V)	UMN-000505-0MF-CSCXX*

*XX: Cable length available in 1 **(01)**, 2 **(02)**, 5 **(05)**, 10 **(10)**M.

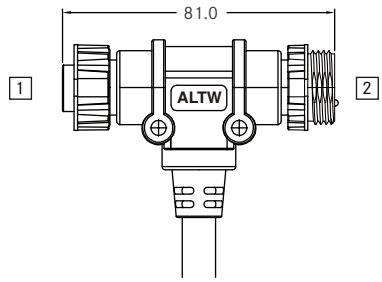
↘ Mini > Field Installable

• **Screw-in Contacts** • **Mated IP68**	* **Conforming to NMEA**  * **NMEA approved**  Unit: mm	
Type	Part Number (Male Connector / Male Contacts)	Part Number (Female Connector / Female Contacts)
None - Certified NMEA 2000 (8A, 600V)	MN-05BMMB-SL7001	MN-05BFFB-SL7001
Certified NMEA 2000 (8A, 600V)	UMN-05BMMB-SL7001	UMN-05BFFB-SL7001

*Recommended Cable Informaiton:
- None-Certified: Ø8 ~Ø11mm; 15AWG Max.
- Certified NMEA 2000: Ø8 ~Ø12.2mm; 15AWG Max.

↘ Mini > T-Cable

- **Mated IP68**



Unit: mm

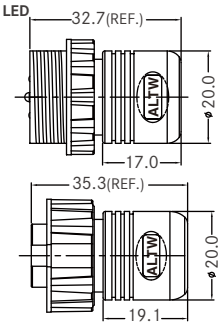
Type \ Connector	Connector 1 (Female Connector / Female Contacts)	Connector 2 (Male Connector / Male Contacts)
None - Certified NMEA 2000 (8A, 30V)	MN-050500-FM0-TSCXX*	

*XX: Cable length available in 1 **(01),** 2 **(02),** 5 **(05),** 10 **(10)**M.

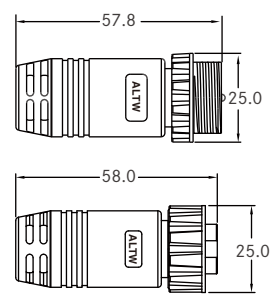
↘ Mini > Network Terminator

- **With 120Ω Resistor**
- **Mated IP68**

* **Conforming to NMEA**
* **Signal function LED**



* **NMEA approved**



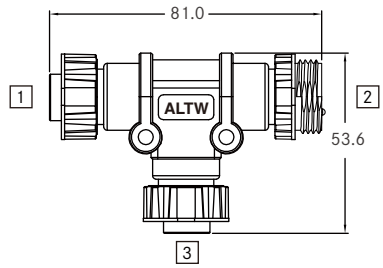
Unit: mm

Type	Part Number (Male Connector / Male Contacts)	Part Number (Female Connector / Female Contacts)
None - Certified NMEA 2000 (8A, 250V)	MNL-05BMMT-SL8001	MNL-05BFFT-SL8001
Certified NMEA 2000 (8A, 250V)	UMN-05AMMT-SL8001	UMN-05AFFT-SL8001

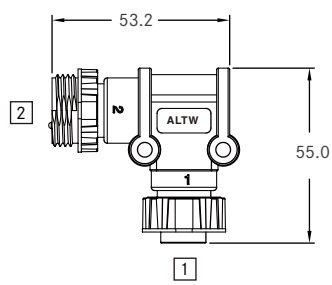
【Note】Design and specification are subject to change without notice.

IP 67 . 68
Unmated or Mated

↘ Mini > T-Adaptor

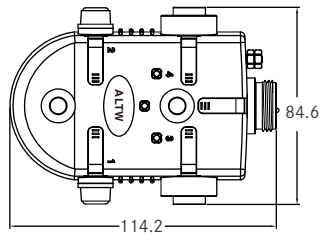
• Mated IP68	 Unit: mm
Connector / Type	Connector 1 (Female Connector / Female Contacts)
	Connector 2 (Male Connector / Male Contacts)
	Connector 3 (Female Connector / Female Contacts)
None-Certified NMEA 2000 (8A, 300V)	MN-050505-FMF-TS001
Certified NMEA 2000 (8A, 300V)	UMN-050505-FMF-TS001

↘ Mini > Adaptor > Elbow (L-Adaptor)

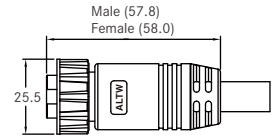
• Mated IP68	 Unit: mm
Connector / Type	Connector 1 (Female Connector / Female Contacts)
	Connector 2 (Male Connector / Male Contacts)
None-Certified NMEA 2000 (8A, 300V)	MN-000505-0FM-ES001

↘ Mini > Power Tap Tee

- **With replaceable fuse**
- **Mated IP68**



Recommended Mating Pair
MN-04AFFM-SL8DXX



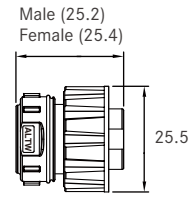
*XX: Cable length available in 1**(01),** 2**(02),** 5**(05),** 10**(10)**M.

Unit: mm

Connector / Type	
	Connector 1 (Male Connector / Male Contacts)
	Connector 2 (Female Connector / Female Contacts)
	Connector 3 (Female Connector / Female Contacts)
None-Certified NMEA 2000 (8A, 250V)	N-455000-MFF000-S001
Certified NMEA 2000 (8A, 250V)	U-455000-MFF000-S001

↘ Mini > Waterproof Cap

- **5 Contacts**
- **Screw Thread**
- **Mated IP68**



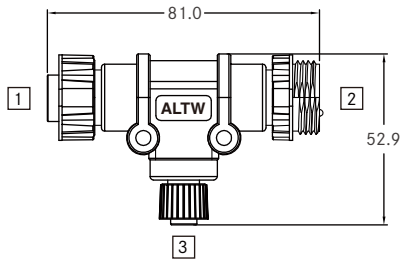
Unit: mm

Size	Mating Pair	Mating Style	Mating Gender	Part Number
Mini	Receptacle and Overmolded with Cable	Screw Thread	Female	CAP-WMNMSMA1
			Male	CAP-WMNFSMA1

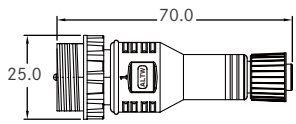
【Note】Design and specification are subject to change without notice.

IP 67 . 68
Unmated or Mated

↘ Mini to Micro > T-Adaptor

• Mated IP68	 Unit: mm
Connector / Type	Connector 1 (Female Connector / Female Contacts)
	Connector 2 (Male Connector / Male Contacts)
	Connector 3 (Female Connector / Female Contacts)
None- Certified NMEA 2000 (4A, 60V)	NC-050505-FMF-TS001
Certified NMEA 2000 (4A, 60V)	UNC-050505-FMF-TS001

↘ Mini to Micro > I-Adaptor

• Mated IP68	 Unit: mm
Type	Part Number
None- Certified NMEA 2000 (4A, 60V)	NC-000505-0MF-IS001

Memo

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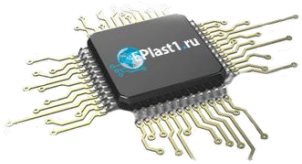
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits,General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

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