

Q-Coax Electromagnetic screening module

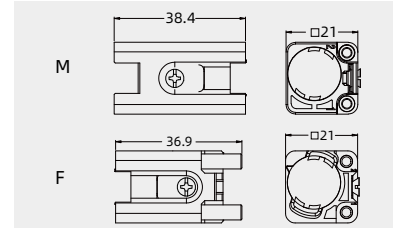
Assembly instructions see P10-63.

Hoods/Housings: size 3A with sealing, please find the details on page 10-64~10-70.

Crimp terminal



Insert	Designation	Order No.
Male	H3A-001-M	121 001 001 0001
Female	H3A-001-F	121 001 002 0001

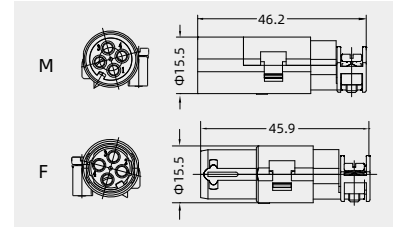


Q-Coax 4 + shielding

Crimp contacts 10A
Order crimp contacts separately
Cable diameter 3mm-9.5mm



Description	Designation	Order No.
Male	EMC-004-MC	129 004 010 0082
Female	EMC-004-FC	129 004 020 0082

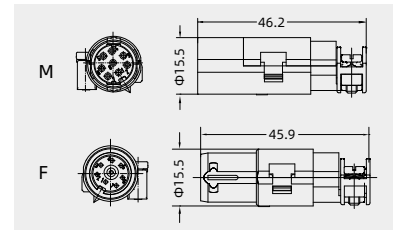


Q-Coax 8 + shielding

Crimp contacts 5A
Order crimp contacts separately
Cable diameter 3mm-9.5mm



Description	Designation	Order No.
Male	EMC-008-MC	129 008 010 0082
Female	EMC-008-FC	129 008 020 0082

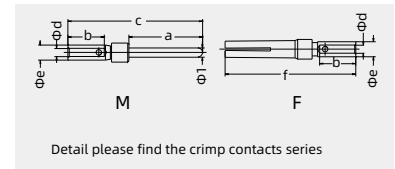


Crimp contacts

Crimp contacts 5A

Contact resistance $\leq 3\text{m}\Omega$
gold plated

Male	Order No.	Female	Order No.
CSGM-0.25	101 014 210 0101	CSGF-0.25	101 014 220 0101
CSGM-0.33	101 014 210 0201	CSGF-0.33	101 014 220 0201
CSGM-0.52	101 014 210 0501	CSGF-0.52	101 014 220 0501



Detail please find the crimp contacts series

Stamped contacts 5A

Contact resistance $\leq 10\text{m}\Omega$

silver plated



gold plated



coil stock



Note: 10kpcs/volume

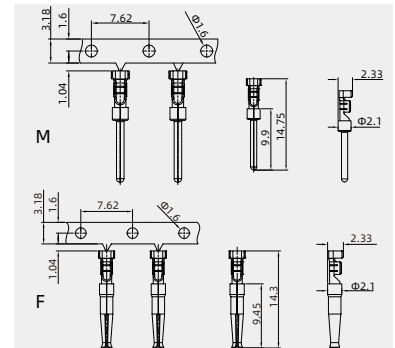
Crimp contacts 10A

Contact resistance $\leq 3\text{m}\Omega$
gold plated

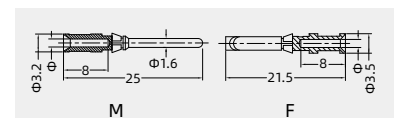


More 10A crimp contacts
see P13-02, P13-03.

Male	Order No.	Female	Order No.
CSSM-0.82P	101 014 110 0750	CSSF-0.82P	101 014 120 0750
CSGM-0.82P	101 014 210 0750	CSGF-0.82P	101 014 220 0750



Wire gauge	Male	Order No.	Female	Order No.
0.09-0.25	CDGM-0.25	101 017 210 0101	CDGF-0.25	101 017 220 0101
0.14-0.37	CDGM-0.37	101 017 210 0301	CDGF-0.37	101 017 220 0301
0.5	CDGM-0.50	101 017 210 0401	CDGF-0.50	101 017 220 0401
0.75	CDGM-0.75	101 017 210 0601	CDGF-0.75	101 017 220 0601
1	CDGM-1.0	101 017 210 0801	CDGF-1.0	101 017 220 0801
1.5	CDGM-1.5	101 017 210 0901	CDGF-1.5	101 017 220 0901
2.5	CDGM-2.5	101 017 210 1001	CDGF-2.5	101 017 220 1001



Detail please find the crimp contacts series
When the wire gauge is less than 0.75mm², it's better to use the auxiliary pin assembly tool TL15.

Notes: The tools for crimp terminal may influence the product quality and stability. Please select the tools recognized by our company.

*Please find the details of crimp contact tools on page 32-02~32-05.