

Certificate of Compliance

Certificate Number:

UL-US-2423370-0

Report Reference:

E308094-20240607

Issue Date:

2024-06-12

Issued to:

**XIAMEN WAIN ELECTRICAL CO LTD
No.602 Shanting Road, Min'an Street, Xiang'an District Xiamen,
Fujian 361101
China**

This certificate confirms that representative samples of:

ECBT2 - Connectors for Use in Data, Signal, Control and Power Applications - Component

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

UL 1977, Edition 4, Issue Date 2022-12-07

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



David Piecuch
UL Mark Certification Program Manager



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CERTIFICATE OF COMPLIANCE

Certificate number □UL-US-2423370-0□
Report reference E308094-20240607
Date 2024-06-12

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Model	Product Description
HK-009/9/18-FC, , maybe followed by @@@, maybe followed by xxxxxx or xxxxxx-xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
HK-009/9/18-MC, , maybe followed by @@@, maybe followed by xxxxxx or xxxxxx-xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
HQ-003/0-FC, , maybe followed by @@@, maybe followed by xxxxxx or xxxxxx-xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
HQ-003/0-MC, , maybe followed by @@@, maybe followed by xxxxxx or xxxxxx-xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M15Q-FC012, , followed by -T, -CCT, -CCT/R, -BK26, -BKR, -BKP26 or blank, maybe followed by -xxxxxx, followed by -D6.5, -D8.5, -D10.5, -OD3.1, -M18, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD3.1 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M15Q-MC012, , followed by -T, -CCT, -CCT/R, -BK26, -BKR, -BKP26 or blank, maybe followed by -xxxxxx, followed by -D6.5, -D8.5, -D10.5, -OD3.1, -M18, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD3.1 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17-007/B, , followed by -CCT, -CCT/R, -CCT/RA, -BK, -BK21.6, -BKP21.6, -BKP26, -BKP28, -BKR or blank, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -	Connectors



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M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F01, F02, F03 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	
M17-007/B-T, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17-007R/B, , followed by -CCT, -CCT/R, -CCT/RA, -BK, -BK21.6, -BKP21.6, -BKP26, -BKP28, -BKR or blank, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F01, F02, F03 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17-007R/B-T, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17-012, , followed by -CCT, -CCT/R, -CCT/RA, -BK, -BK21.6, -BKP21.6, -BKP26, -BKP28, -BKR or blank, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M02, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six	Connectors



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alphanumeric symbols. @@@ denoting a space. M17-012-T, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17-012R, , followed by -CCT, -CCT/R, -CCT/RA, -BK, -BK21.6, -BKP21.6, -BKP26, -BKP28, -BKR or blank, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M02, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17-012R-T, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17Q-007, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17Q-007-T, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a	Connectors



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space.	Connectors
M17Q-007/B, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17Q-007/B-T, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17Q-007R, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17Q-007R-T, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17Q-007R/B, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx.	Connectors



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M17Q-007R/B-T, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17Q-012, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17Q-012-T, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17Q-012R, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17Q-012R-T, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors



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Certificate of Compliance

Certificate Number:
UL-CA-2418466-0

Report Reference:
E308094-20240607

Issue Date:
2024-06-12

Issued to:

**XIAMEN WAIN ELECTRICAL CO LTD
No.602 Shanting Road, Min'an Street, Xiang'an District Xiamen,
Fujian 361101
China**

This certificate confirms that representative samples of:

**ECBT8 - Connectors for Use in Data, Signal, Control and Power
Applications Certified for Canada - Component**

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

**CSA C22.2 No. 182.3, 2nd Ed., Issue Date: 2016-07, Revision
Date: 2021-5**

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

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HK-009/9/18-FC, , maybe followed by @@@, maybe followed by xxxxxx or xxxxxx-xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
HK-009/9/18-MC, , maybe followed by @@@, maybe followed by xxxxxx or xxxxxx-xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
HQ-003/0-FC, , maybe followed by @@@, maybe followed by xxxxxx or xxxxxx-xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
HQ-003/0-MC, , maybe followed by @@@, maybe followed by xxxxxx or xxxxxx-xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M15Q-FC012, , followed by -T, -CCT, -CCT/R, -BK26, -BKR, -BKP26 or blank, maybe followed by -xxxxxx, followed by -D6.5, -D8.5, -D10.5, -OD3.1, -M18, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD3.1 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M15Q-MC012, , followed by -T, -CCT, -CCT/R, -BK26, -BKR, -BKP26 or blank, maybe followed by -xxxxxx, followed by -D6.5, -D8.5, -D10.5, -OD3.1, -M18, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD3.1 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17-007/B, , followed by -CCT, -CCT/R, -CCT/RA, -BK, -BK21.6, -BKP21.6, -BKP26, -BKP28, -BKR or blank,	Connectors



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maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F01, F02, F03 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	
M17-007/B-T, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17-007R/B, , followed by -CCT, -CCT/R, -CCT/RA, -BK, -BK21.6, -BKP21.6, -BKP26, -BKP28, -BKR or blank, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F01, F02, F03 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17-007R/B-T, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17-012, , followed by -CCT, -CCT/R, -CCT/RA, -BK, -BK21.6, -BKP21.6, -BKP26, -BKP28, -BKR or blank, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M02, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note:	Connectors



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xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	
M17-012-T, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17-012R, , followed by -CCT, -CCT/R, -CCT/RA, -BK, -BK21.6, -BKP21.6, -BKP26, -BKP28, -BKR or blank, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M02, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17-012R-T, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17Q-007, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17Q-007-T, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe	Connectors



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Date 2024-06-12

followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	
M17Q-007/B, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17Q-007/B-T, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17Q-007R, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17Q-007R-T, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17Q-007R/B, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx,	Connectors



David Piecuch
 UL Mark Certification Program Manager

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CERTIFICATE OF COMPLIANCE

Certificate number □UL-US-2423370-0□
Report reference E308094-20240607
Date 2024-06-12

maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx.	
M17Q-007R/B-T, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17Q-012, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17Q-012-T, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17Q-012R, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors
M17Q-012R-T, , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.	Connectors



David Piecuch
 UL Mark Certification Program Manager

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CERTIFICATE OF COMPLIANCE

Certificate number UL-CA-2418466-0
Report reference E308094-20240607
Date 2024-06-12

thru six alphanumeric symbols. @@@ denoting a space.



David Piecuch
UL Mark Certification Program Manager

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CERTIFICATE OF COMPLIANCE

Certificate Number 20180914-E308094
Report Reference E308094-20070305
Issue Date 2018-SEPTEMBER-14


Issued to: XIAMEN WAIN ELECTRICAL CO LTD
CHENGBEI INDUSTRY ZONE
DONGSHAN DATONG TOWN
TONG'S AN DISTRICT
XIAMEN, FUJIAN 361100 CHINA

This is to certify that representative samples of COMPONENT - CONNECTORS FOR USE IN DATA, SIGNAL, CONTROL AND POWER
See Addendum for Models

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: See Addendum for Standards
Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

The UL Recognized Component Mark generally consists of the manufacturer's identification and catalog number, model number or other product designation as specified under "Marking" for the particular Recognition as published in the appropriate UL Directory. As a supplementary means of identifying products that have been produced under UL's Component Recognition Program, UL's Recognized Component Mark: , may be used in conjunction with the required Recognized Marks. The Recognized Component Mark is required when specified in the UL Directory preceding the recognitions or under "Markings" for the individual recognitions.

Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. The final acceptance of the component is dependent upon its installation and use in complete equipment submitted to UL LLC.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number 20180914-E308094
Report Reference E308094-20070305
Issue Date 2018-SEPTEMBER-14

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Component Connectors,
Cat. No. HE, followed by -006, -010, -016 or -024, followed by -F or -M, followed by blank, followed by c, may be followed by XX-XX.
Cat. No. HE, followed by -006, -010, -016 or -024, followed by -F or -M, may be followed by XX-XX.

XX denoting not more than three digit numbers for commercial used.

Standards:

UL 1977, Component Connectors for Use in Data, Signal, Control and Power Applications
CAN/CSA C22.2 No. 182.3-16, Special Use Attachment Plugs, Receptacles, and Connectors



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number 20190422-E308094
Report Reference E308094-20070727
Issue Date 2019-APRIL-22

Issued to: XIAMEN WAIN ELECTRICAL CO LTD
Chengbei Industry Zone
Dongshan Datong Town
Tong's An District
Xiamen, Fujian 361100 CHINA

**This certificate confirms that
representative samples of**

COMPONENT - CONNECTORS FOR USE IN DATA,
SIGNAL, CONTROL AND POWER APPLICATIONS
Please see addendum page

Have been investigated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety:

UL 1977, Component Connectors for Use in Data, Signal, Control and Power Applications
CAN/CSA C22.2 No. 182.3-16, Special Use Attachment Plugs, Receptacles, and Connectors

Additional Information:

See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number 20190422-E308094
Report Reference E308094-20070727
Issue Date 2019-APRIL-22

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.


Component Connector,

Cat. No. HA, followed by -003, -004, -010 or -016, followed by F or M, may be followed by XX-XX.

Cat. No. HA, followed by -004, followed by F or M, followed by V2, may be followed by XX-XX.

Cat. No. HA, followed by -010 or -016, followed by -M/B or -F/B, may be followed by XX-XX.

XX denoting not more than three digit numbers for commercial used.



Bruce Mahrenholz, Director North American Certification Program
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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2002083-0
Report Reference E308094-20081029
Date 2-Oct-2020

Issued to: XIAMEN WAIN ELECTRICAL CO LTD
Chengbei Industry Zone
Dongshan Datong Town
Tong's An District Xiamen , Fujian,
China 361100

**This is to certify that
representative samples of**

ECBT8 - Connectors for Use in Data, Signal, Control and
Power Applications Certified for Canada - Component
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
component requirements in the Standard(s) indicated on
this Certificate. UL Recognized components are incomplete
in certain constructional features or restricted in
performance capabilities and are intended for installation in
complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: CSA C22.2 NO. 182.3, 2nd Ed., Issue Date: 2016-07-01,
Revision Date: 2019-01-01

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark.
Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified
and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC



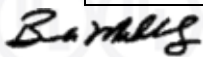
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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2002083-0
Report Reference E308094-20081029
Date 2-Oct-2020

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
HD-015-FC, may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-015-MC, may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-025-FC, may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-025-MC, may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-040-FC, may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-040-MC, may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-064-FC, may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-064-MC, may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HE-006-FS may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HE-006-MS may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HE-010-FS may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HE-010-MS may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HE-016-FS may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors



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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2002083-0
Report Reference E308094-20081029
Date 2-Oct-2020

HE-016-MS may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HE-024-FS may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HE-024-MS may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors



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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L308094-11-92018002-1
Report Reference E308094-20081029
Date 2-Oct-2020

Issued to: XIAMEN WAIN ELECTRICAL CO LTD
Chengbei Industry Zone
Dongshan Datong Town
Tong's An District Xiamen , Fujian,
China 361100

**This is to certify that
representative samples of**

ECBT2 - Connectors for Use in Data, Signal, Control and
Power Applications - Component

See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
component requirements in the Standard(s) indicated on
this Certificate. UL Recognized components are incomplete
in certain constructional features or restricted in
performance capabilities and are intended for installation in
complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: UL 1977, 3rd Ed., Issue Date: 2016-01-07, Revision Date:
2019-08-07

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark.
Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified
and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC



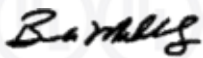
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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L308094-11-92018002-1
Report Reference E308094-20081029
Date 2-Oct-2020

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
HD-007-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-007-FC c, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-007-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-007-MC c, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-008-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-008-FC c, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-008-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-008-MC c, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-015-FC, may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-015-FC c, may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-015-MC, may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-015-MC c, may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-025-FC, may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-025-FC c, may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-025-MC, may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-025-MC c, may be followed by Z, may be followed by	Connectors



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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L308094-11-92018002-1
Report Reference E308094-20081029
Date 2-Oct-2020

XX-XX. XX denoting not more than three digit numbers for commercial used.	
HD-040-FC, may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-040-FC c, may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-040-MC, may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-040-MC c, may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-064-FC, may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-064-FC c, may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-064-MC, may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HD-064-MC c, may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HE-006-FC may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HE-006-FS may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HE-006-MC may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HE-006-MS may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HE-010-FC may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HE-010-FS may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HE-010-MC may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three	Connectors



Bruce Mahrenholz, Director North American Certification Program

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L308094-11-92018002-1
Report Reference E308094-20081029
Date 2-Oct-2020

digit numbers for commercial used.	
HE-010-MS may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HE-016-FC may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HE-016-FS may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HE-016-MC may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HE-016-MS may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HE-024-FC may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HE-024-FS may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HE-024-MC may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HE-024-MS may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HEE-010-FC may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HEE-010-MC may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HEE-018-FC may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HEE-018-MC may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HEE-032-FC may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HEE-032-MC may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors



Bruce Mahrenholz, Director North American Certification Program

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L308094-11-92018002-1
Report Reference E308094-20081029
Date 2-Oct-2020

HEE-040-FC, may be followed by B, C, D or G	Connectors
HEE-040-FC may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HEE-040-MC, may be followed by B, C, D or G	Connectors
HEE-040-MC may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HEE-046-FC may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HEE-046-MC may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HEE-064-FC may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HEE-064-MC may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-004/0-F may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-004/0-M may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-004/2-F may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-004/2-M may be followed by B, C, D or G., may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HSB-006-F, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HSB-006-M, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HVE-003-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HVE-003-FS, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HVE-003-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HVE-003-MS, may be followed by B, C, D or G, may be	Connectors

B. Mahrenholz

Bruce Mahrenholz, Director North American Certification Program

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L308094-11-92018002-1
Report Reference E308094-20081029
Date 2-Oct-2020

followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	
HVE-006-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HVE-006-FS, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HVE-006-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HVE-006-MS, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HVE-010-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HVE-010-FS, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HVE-010-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HVE-010-MS, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors



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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2002239-0
Report Reference E308094-20110113
Date 12-Oct-2020

Issued to: XIAMEN WAIN ELECTRICAL CO LTD
Chengbei Industry Zone
Dongshan Datong Town
Tong's An District Xiamen , Fujian,
China 361100

**This is to certify that
representative samples of**

ECBT8 - Connectors for Use in Data, Signal, Control and
Power Applications Certified for Canada - Component
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
component requirements in the Standard(s) indicated on
this Certificate. UL Recognized components are incomplete
in certain constructional features or restricted in
performance capabilities and are intended for installation in
complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: CSA C22.2 NO. 182.3, 2nd Ed., Issue Date: 2016-07-01,
Revision Date: 2019-01-01

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark.
Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified
and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



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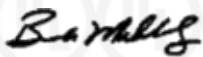
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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2002239-0
Report Reference E308094-20110113
Date 12-Oct-2020

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
HA-010-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HA-010-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HA-016-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HA-016-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-006.1/12-F	Connectors (ECBT2 only)
HK-006.1/12-M	Connectors (ECBT2 only)
HK-006.2/12-F	Connectors (ECBT2 only)
HK-006.2/12-M	Connectors (ECBT2 only)
HME-005-FS, , may be followed by B, C, D or G	Connectors
HME-005-MS, , may be followed by B, C, D or G	Connectors
HME-006-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HME-006-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HMEE-008-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HMEE-008-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HVME-006-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HVME-006-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors



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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L308094-11-31101102-1
Report Reference E308094-20110113
Date 12-Oct-2020

Issued to: XIAMEN WAIN ELECTRICAL CO LTD
Chengbei Industry Zone
Dongshan Datong Town
Tong's An District Xiamen , Fujian,
China 361100

This is to certify that representative samples of ECBT2 - Connectors for Use in Data, Signal, Control and Power Applications - Component
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.


Standard(s) for Safety: UL 1977, 3rd Ed., Issue Date: 2016-01-07, Revision Date: 2019-08-07

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L308094-11-31101102-1
Report Reference E308094-20110113
Date 12-Oct-2020

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
H2MEE-020-FC, , may be followed by B, C, D or G	Connectors
H2MEE-020-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
H2MEE-020-MC, , may be followed by B, C, D or G	Connectors
H2MEE-020-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HA-010-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HA-010-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HA-016-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HA-016-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-004/8-F, , may be followed by B, C, D or G	Connectors
HK-004/8-F, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-004/8-M, , may be followed by B, C, D or G	Connectors
HK-004/8-M, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-008/24-FC, , may be followed by B, C, D or G	Connectors
HK-008/24-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-008/24-MC, , may be followed by B, C, D or G	Connectors
HK-008/24-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HME-005-FS, , may be followed by B, C, D or G	Connectors
HME-005-FS, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HME-005-MS, , may be followed by B, C, D or G	Connectors
HME-005-MS, may be followed by B, C, D or G, may be	Connectors



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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L308094-11-31101102-1
Report Reference E308094-20110113
Date 12-Oct-2020

followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	
HME-006-FC, , may be followed by B, C, D or G	Connectors
HME-006-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HME-006-MC, , may be followed by B, C, D or G	Connectors
HME-006-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HMEE-008-FC, , may be followed by B, C, D or G	Connectors
HMEE-008-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HMEE-008-MC, , may be followed by B, C, D or G	Connectors
HMEE-008-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HQ-005/0-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HQ-005/0-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HQ-005/0-MC, HQ-005/0-FC, HA-010-MC, HA-010-FC, HA-016-MC and HA-016-FC.	Connectors
HVE-003-F, , may be followed by B, C, D or G	Connectors
HVE-003-F, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HVE-003-M, , may be followed by B, C, D or G	Connectors
HVE-003-M, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HVE-006-F, , may be followed by B, C, D or G	Connectors
HVE-006-F, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HVE-006-M, , may be followed by B, C, D or G	Connectors
HVE-006-M, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HVE-010-F, , may be followed by B, C, D or G	Connectors
HVE-010-F, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HVE-010-M, , may be followed by B, C, D or G	Connectors
HVE-010-M, may be followed by B, C, D or G, may be	Connectors

B. Mahrenholz

Bruce Mahrenholz, Director North American Certification Program

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L308094-11-31101102-1
Report Reference E308094-20110113
Date 12-Oct-2020

followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	
HVE-016-F, , may be followed by B, C, D or G	Connectors
HVE-016-F, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HVE-016-M, , may be followed by B, C, D or G	Connectors
HVE-016-M, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HVME-006-FC, , may be followed by B, C, D or G	Connectors
HVME-006-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HVME-006-MC, , may be followed by B, C, D or G	Connectors
HVME-006-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors



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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2002140-2
Report Reference E308094-20110323
Date 27-Apr-2021

Issued to: XIAMEN WAIN ELECTRICAL CO LTD
Chengbei Industry Zone
Dongshan Datong Town
Tong's An District Xiamen , Fujian,
China 361100

**This is to certify that
representative samples of**

ECBT8 - Connectors for Use in Data, Signal, Control and
Power Applications Certified for Canada - Component
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
component requirements in the Standard(s) indicated on
this Certificate. UL Recognized components are incomplete
in certain constructional features or restricted in
performance capabilities and are intended for installation in
complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: CSA C22.2 NO. 182.3, 2nd Ed., Issue Date: 2016-07-01,
Revision Date: 2019-01-01

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark.
Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified
and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



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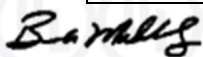


CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2002140-2
Report Reference E308094-20110323
Date 27-Apr-2021

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
HE-006-FSS may be followed by B, C, D or G	Connectors
HE-006-MSS may be followed by B, C, D or G	Connectors
HE-010-FSS may be followed by B, C, D or G	Connectors
HE-010-MSS may be followed by B, C, D or G	Connectors
HE-016-FSS may be followed by B, C, D or G	Connectors
HE-016-MSS may be followed by B, C, D or G	Connectors
HE-024-FSS may be followed by B, C, D or G	Connectors
HE-024-MSS may be followed by B, C, D or G	Connectors
HK-006/36-FC	Connectors
HK-006/36-FC may be followed by B, C, D or G	Connectors
HK-006/36-FC CSA may be followed by B, C, D or G.	Connectors
HK-006/36-MC	Connectors
HK-006/36-MC may be followed by B, C, D or G	Connectors
HK-006/36-MC CSA may be followed by B, C, D or G.	Connectors
HK-012/2-FC	Connectors
HK-012/2-FC may be followed by B, C, D or G	Connectors
HK-012/2-MC	Connectors
HK-012/2-MC may be followed by B, C, D or G	Connectors
HKH-012/2-FC	Connector
HKH-012/2-MC	Connector
HMD-012-FC	Connectors
HMD-012-FC may be followed by B, C, D or G	Connectors
HMD-012-FC CSA may be followed by B, C, D or G.	Connectors
HMD-012-MC	Connectors
HMD-012-MC may be followed by B, C, D or G	Connectors
HMD-012-MC CSA may be followed by B, C, D or G.	Connectors
HMDD-017-FC CSA may be followed by B, C, D or G.	Connectors
HMDD-017-MC CSA may be followed by B, C, D or G.	Connectors
HMK-002-FC	Connectors
HMK-002-MC	Connectors
HMK-002-MC and HMK-002-FC	Connectors
HMK-003-FC	Connectors
HMK-003-FC-V1, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HMK-003-MC	Connectors
HMK-003-MC-V1, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors



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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2002140-2
Report Reference E308094-20110323
Date 27-Apr-2021

HMK-004-FC	Connectors
HMK-004-MC	Connectors
HQ-004/2-FC	Connectors
HQ-004/2-FC may be followed by B, C, D or G	Connectors
HQ-004/2-MC	Connectors
HQ-004/2-MC may be followed by B, C, D or G	Connectors
HQ-007/0-FC CSA may be followed by B, C, D or G.	Connectors
HQ-007/0-MC CSA may be followed by B, C, D or G.	Connectors
HQ-012/0-FC CSA may be followed by B, C, D or G.	Connectors
HQ-012/0-MC CSA may be followed by B, C, D or G.	Connectors



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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L308094-11-32301102-3
Report Reference E308094-20110323
Date 27-Apr-2021

Issued to: XIAMEN WAIN ELECTRICAL CO LTD
Chengbei Industry Zone
Dongshan Datong Town
Tong's An District Xiamen , Fujian,
China 361100

**This is to certify that
representative samples of**

ECBT2 - Connectors for Use in Data, Signal, Control and
Power Applications - Component

See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
component requirements in the Standard(s) indicated on
this Certificate. UL Recognized components are incomplete
in certain constructional features or restricted in
performance capabilities and are intended for installation in
complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: UL 1977, 3rd Ed., Issue Date: 2016-01-07, Revision Date:
2020-11-17

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark.
Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified
and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L308094-11-32301102-3
Report Reference E308094-20110323
Date 27-Apr-2021

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
HDD-024-FC	Connectors
HDD-024-FC may be followed by B, C, D or G	Connectors
HDD-024-MC	Connectors
HDD-024-MC may be followed by B, C, D or G	Connectors
HDD-042-FC	Connectors
HDD-042-FC may be followed by B, C, D or G	Connectors
HDD-042-MC	Connectors
HDD-042-MC may be followed by B, C, D or G	Connectors
HDD-072-FC	Connectors
HDD-072-FC may be followed by B, C, D or G	Connectors
HDD-072-MC	Connectors
HDD-072-MC may be followed by B, C, D or G	Connectors
HDD-108-FC	Connectors
HDD-108-FC may be followed by B, C, D or G	Connectors
HDD-108-MC	Connectors
HDD-108-MC may be followed by B, C, D or G	Connectors
HE-006-FSS may be followed by B, C, D or G	Connectors
HE-006-MSS may be followed by B, C, D or G	Connectors
HE-010-FSS may be followed by B, C, D or G	Connectors
HE-010-MSS may be followed by B, C, D or G	Connectors
HE-016-FSS may be followed by B, C, D or G	Connectors
HE-016-MSS may be followed by B, C, D or G	Connectors
HE-024-FSS may be followed by B, C, D or G	Connectors
HE-024-MSS may be followed by B, C, D or G	Connectors
HK-006/36-FC	Connectors
HK-006/36-FC may be followed by B, C, D or G	Connectors
HK-006/36-FC CSA may be followed by B, C, D or G.	Connectors
HK-006/36-MC	Connectors
HK-006/36-MC may be followed by B, C, D or G	Connectors
HK-006/36-MC CSA may be followed by B, C, D or G.	Connectors
HK-012/2-FC	Connectors
HK-012/2-FC may be followed by B, C, D or G	Connectors
HK-012/2-MC	Connectors
HK-012/2-MC may be followed by B, C, D or G	Connectors
HKH-012/2-FC	Connector
HKH-012/2-MC	Connector
HMD-012-FC	Connectors
HMD-012-FC may be followed by B, C, D or G	Connectors
HMD-012-FC CSA may be followed by B, C, D or G.	Connectors

B. Mahrenholz

Bruce Mahrenholz, Director North American Certification Program

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L308094-11-32301102-3
Report Reference E308094-20110323
Date 27-Apr-2021

HMD-012-MC	Connectors
HMD-012-MC may be followed by B, C, D or G	Connectors
HMD-012-MC CSA may be followed by B, C, D or G.	Connectors
HMDD-017-FC	Connectors
HMDD-017-FC may be followed by B, C, D or G	Connectors
HMDD-017-FC CSA may be followed by B, C, D or G.	Connectors
HMDD-017-MC	Connectors
HMDD-017-MC may be followed by B, C, D or G	Connectors
HMDD-017-MC CSA may be followed by B, C, D or G.	Connectors
HMK-002-FC	Connectors
HMK-002-MC	Connectors
HMK-002-MC and HMK-002-FC	Connectors
HMK-003-FC may be followed by B, C, D or G	Connectors
HMK-003-FC-V1, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HMK-003-MC may be followed by B, C, D or G	Connectors
HMK-003-MC-V1, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HMK-004-FC may be followed by B, C, D or G	Connectors
HMK-004-MC may be followed by B, C, D or G	Connectors
HQ-004/2-FC	Connectors
HQ-004/2-FC may be followed by B, C, D or G	Connectors
HQ-004/2-MC	Connectors
HQ-004/2-MC may be followed by B, C, D or G	Connectors
HQ-007/0-FC	Connectors
HQ-007/0-FC may be followed by B, C, D or G	Connectors
HQ-007/0-FC CSA may be followed by B, C, D or G.	Connectors
HQ-007/0-MC	Connectors
HQ-007/0-MC may be followed by B, C, D or G	Connectors
HQ-007/0-MC CSA may be followed by B, C, D or G.	Connectors
HQ-012/0-FC	Connectors
HQ-012/0-FC may be followed by B, C, D or G	Connectors
HQ-012/0-FC CSA may be followed by B, C, D or G.	Connectors
HQ-012/0-MC	Connectors
HQ-012/0-MC may be followed by B, C, D or G	Connectors
HQ-012/0-MC CSA may be followed by B, C, D or G.	Connectors
HQ-017-MC and HQ-017-FC	Connectors



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number 20190423-E308094
Report Reference E308094-20110418
Issue Date 2019-APRIL-23

Issued to: XIAMEN WAIN ELECTRICAL CO LTD
Chengbei Industry Zone
Dongshan Datong Town
Tong's An District
Xiamen, Fujian 361100 CHINA

**This certificate confirms that
representative samples of**

COMPONENT - CONNECTORS FOR USE IN DATA,
SIGNAL, CONTROL AND POWER APPLICATIONS
Please see addendum page

Have been investigated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: UL 1977, Component Connectors for Use in Data, Signal, Control and Power Applications

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number 20190423-E308094
Report Reference E308094-20110418
Issue Date 2019-APRIL-23


This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Component Connector,

Cat. Nos. HMDS-009-MC, HMDS/2.1-009-MC, HMDS/2.2-009-MC, HMDS-009-FC, HMDS/2.1-009-FC, HMDS/2.2-009-FC, HMDS-025-MC and HMDS-025-FC may be followed by B, C, D or G, may be followed by XX-XX.

Cat. Nos. H2M-002-M EMC-001-MC, EMC-001-MC, H2M-002-F EMC-001-FC, EMC-001-FC, H2M-002-M EMC-004-MC, EMC-004-MC, H2M-002-F EMC-004-FC, EMC-004-FC and ATP-6DD16, may be followed by XX-XX.

XX denoting not more than three digit numbers for commercial used.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number 20180914-E308094
Report Reference E308094-20110609
Issue Date 2018-SEPTEMBER-14


Issued to: XIAMEN WAIN ELECTRICAL CO LTD
CHENGBEI INDUSTRY ZONE
DONGSHAN DATONG TOWN
TONG'S AN DISTRICT
XIAMEN, FUJIAN 361100 CHINA

This is to certify that representative samples of COMPONENT - CONNECTORS FOR USE IN DATA, SIGNAL, CONTROL AND POWER
See Addendum for Models

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: See Addendum for Standards
Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

The UL Recognized Component Mark generally consists of the manufacturer's identification and catalog number, model number or other product designation as specified under "Marking" for the particular Recognition as published in the appropriate UL Directory. As a supplementary means of identifying products that have been produced under UL's Component Recognition Program, UL's Recognized Component Mark: , may be used in conjunction with the required Recognized Marks. The Recognized Component Mark is required when specified in the UL Directory preceding the recognitions or under "Markings" for the individual recognitions.

Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. The final acceptance of the component is dependent upon its installation and use in complete equipment submitted to UL LLC.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/about/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number 20180914-E308094
Report Reference E308094-20110609
Issue Date 2018-SEPTEMBER-14

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Component Connector,

Cat. Nos. H2MK-002-MC and H2MK-002-FC, may be followed by B, C, D or G, may be followed by XX-XX.

XX denoting not more than three digit numbers for commercial used.

Standards:

UL 1977, Component Connectors for Use in Data, Signal, Control and Power Applications
CAN/CSA C22.2 No. 182.3-16, Special Use Attachment Plugs, Receptacles, and Connectors



Bruce Mahrenholz, Director North American Certification Program
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CERTIFICATE OF COMPLIANCE

Certificate Number 20180914-E308094
Report Reference E308094-20131025
Issue Date 2018-SEPTEMBER-14

Issued to: XIAMEN WAIN ELECTRICAL CO LTD
CHENGBEI INDUSTRY ZONE
DONGSHAN DATONG TOWN
TONG'S AN DISTRICT
XIAMEN, FUJIAN 361100 CHINA


This is to certify that representative samples of COMPONENT - CONNECTORS FOR USE IN DATA, SIGNAL, CONTROL AND POWER
See Addendum for Models

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 1977, Component Connectors for Use in Data, Signal, Control and Power Applications

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

The UL Recognized Component Mark generally consists of the manufacturer's identification and catalog number, model number or other product designation as specified under "Marking" for the particular Recognition as published in the appropriate UL Directory. As a supplementary means of identifying products that have been produced under UL's Component Recognition Program, UL's Recognized Component Mark:  may be used in conjunction with the required Recognized Marks. The Recognized Component Mark is required when specified in the UL Directory preceding the recognitions or under "Markings" for the individual recognitions.

Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. The final acceptance of the component is dependent upon its installation and use in complete equipment submitted to UL LLC.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number 20180914-E308094
Report Reference E308094-20131025
Issue Date 2018-SEPTEMBER-14

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Component Connector,

Cat. Nos. HK-006/6-M, HK-006/6-F, HK-008/0-M, HK-008/0-F, H2MK-002.1-M, H2MK-002.1-F, H2MK-002.2-M, H2MK-002.2-F, HK-006.1/12-M, HK-006.1/12-F, HK-006.2/12-M, HK-006.2/12-F, HMK-002.1-M, HMK-002.1-F, HMK-002.2-M, HMK-002.2-F, HMK-003.1-M, HMK-003.1-F, HMK-003.2-M and HMK-003.2-F, may be followed by B, C, D or G, may be followed by XX-XX.

XX denoting not more than three digit numbers for commercial used.



Bruce Mahrenholz, Director North American Certification Program
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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2002084-0
Report Reference E308094-20131120
Date 2-Oct-2020

Issued to: XIAMEN WAIN ELECTRICAL CO LTD
Chengbei Industry Zone
Dongshan Datong Town
Tong's An District Xiamen , Fujian,
China 361100

**This is to certify that
representative samples of**

ECBT8 - Connectors for Use in Data, Signal, Control and
Power Applications Certified for Canada - Component
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
component requirements in the Standard(s) indicated on
this Certificate. UL Recognized components are incomplete
in certain constructional features or restricted in
performance capabilities and are intended for installation in
complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: CSA C22.2 NO. 182.3, 2nd Ed., Issue Date: 2016-07-01,
Revision Date: 2019-01-01

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark.
Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified
and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC



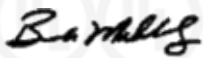
Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please
contact a local UL Customer Service Representative at <http://ul.com/about/locations/>

CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2002084-0
Report Reference E308094-20131120
Date 2-Oct-2020

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
HA-002-FS, may be followed by XX-XX.	Connectors
HA-002-MS, may be followed by XX-XX.	Connectors
HA-003-FS, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HA-003-MS, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HA-004-FS, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HA-004-MS, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HMK70-002-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HMK70-002-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector



Bruce Mahrenholz, Director North American Certification Program

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L308094-11-02113102-1
Report Reference E308094-20131120
Date 2-Oct-2020

Issued to: XIAMEN WAIN ELECTRICAL CO LTD
Chengbei Industry Zone
Dongshan Datong Town
Tong's An District Xiamen , Fujian,
China 361100

**This is to certify that
representative samples of**

ECBT2 - Connectors for Use in Data, Signal, Control and
Power Applications - Component

See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
component requirements in the Standard(s) indicated on
this Certificate. UL Recognized components are incomplete
in certain constructional features or restricted in
performance capabilities and are intended for installation in
complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: UL 1977, 3rd Ed., Issue Date: 2016-01-07, Revision Date:
2019-08-07

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark.
Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified
and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>

CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L308094-11-02113102-1
Report Reference E308094-20131120
Date 2-Oct-2020

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
H2MK-001-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
H2MK-001-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
H2MVC-002-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
H2MVC-002-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
H2MVE-002-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
H2MVE-002-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HA-002-FS, may be followed by XX-XX.	Connectors
HA-002-MS, may be followed by XX-XX.	Connectors
HA-003-FS, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HA-003-MS, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HA-004-FS, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HA-004-MS, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HC250-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HC250-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HE-006-FS Q, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HE-006-MS Q, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HE-010-FS Q, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HE-010-MS Q, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector



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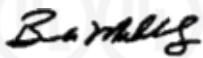
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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L308094-11-02113102-1
Report Reference E308094-20131120
Date 2-Oct-2020

HE-016-FS Q, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HE-016-MS Q, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HE-024-FS Q, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HE-024-MS Q, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HMK-001-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HMK-001-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HMK-003/4-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HMK-003/4-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HMK70-002-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HMK70-002-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HMK70-002.1-F, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HMK70-002.1-M, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HMK70-002.2-F, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HMK70-002.2-M, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HQ-002.1-F, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HQ-002.1-M, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HQ-002.2-F, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HQ-002.2-M, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HQ-008/0-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HQ-008/0-MC, may be followed by XX-XX. XX denoting	Component Connector



Bruce Mahrenholz, Director North American Certification Program

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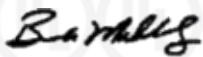


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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L308094-11-02113102-1
Report Reference E308094-20131120
Date 2-Oct-2020

not more than three digit numbers for commercial used. HQV-002.1-F, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HQV-002.1-M, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HQV-002.2-F, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector
HQV-002.2-M, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Component Connector



Bruce Mahrenholz, Director North American Certification Program

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L308094-11-92309102-2
Report Reference E308094-20190329
Date 30-Jan-2023

Issued to: XIAMEN WAIN ELECTRICAL CO LTD
Chengbei Industry Zone
Dongshan Datong Town
Tong's An District Xiamen, Fujian 361100
China

**This is to certify that
representative samples of**

ECBT2 - Connectors for Use in Data, Signal, Control and
Power Applications - Component

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the
component requirements in the Standard(s) indicated on
this Certificate. UL Recognized components are incomplete
in certain constructional features or restricted in
performance capabilities and are intended for installation in
complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: UL 1977, Edition 4, Issue Date 2022-12-07

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.

Deborah Jennings-Conner

Deborah Jennings-Conner, VP Regulatory Services

UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L308094-11-92309102-2
Report Reference E308094-20190329
Date 30-Jan-2023

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
EMC-008-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
EMC-008-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
H2MDD-042-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
H2MDD-042-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
HA-010-FS, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
HA-010-MS, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
HM-RJ45-F, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
HM-USB-F, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
HMGB-008-FC, followed by 3SP or Blank, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
HMGB-008-MC, followed by 3SP or Blank, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
HMMB-008-FC, followed by 3SP or Blank, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
HMMB-008-MC, followed by 3SP or Blank, may be followed by XX-XX.	Component Connector

Deborah Jennings-Conner
Deborah Jennings-Conner, VP Regulatory Services



UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L308094-11-92309102-2
Report Reference E308094-20190329
Date 30-Jan-2023

XX denoting not more than three digit numbers for commercial purposes only.	
HQ-021-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
HQ-021-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector

Deborah Jennings-Conner

Deborah Jennings-Conner, VP Regulatory Services

UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-L308094-11-92309102-1
Report Reference E308094-20190329
Date 30-Jan-2023

Issued to: XIAMEN WAIN ELECTRICAL CO LTD
Chengbei Industry Zone
Dongshan Datong Town
Tong's An District Xiamen, Fujian 361100
China

This is to certify that representative samples of ECBT8 - Connectors for Use in Data, Signal, Control and Power Applications Certified for Canada - Component
See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: CSA C22.2 No. 182.3, 2nd Ed., Issue Date: 2016-07, Revision Date: 2021-5

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.

Deborah Jennings-Conner

Deborah Jennings-Conner, VP Regulatory Services

UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-L308094-11-92309102-1
Report Reference E308094-20190329
Date 30-Jan-2023

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
EMC-008-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
EMC-008-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
H2MDD-042-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
H2MDD-042-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
HA-010-FS, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
HA-010-MS, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
HM-RJ45-F, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
HM-USB-F, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
HMGB-008-FC, followed by 3SP or Blank, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
HMGB-008-MC, followed by 3SP or Blank, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
HMMB-008-FC, followed by 3SP or Blank, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
HMMB-008-MC, followed by 3SP or Blank, may be followed by XX-XX.	Component Connector

Deborah Jennings-Conner
Deborah Jennings-Conner, VP Regulatory Services

UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-L308094-11-92309102-1
Report Reference E308094-20190329
Date 30-Jan-2023

XX denoting not more than three digit numbers for commercial purposes only.	
HQ-021-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector
HQ-021-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.	Component Connector

Deborah Jennings-Conner

Deborah Jennings-Conner, VP Regulatory Services

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2002392-0
Report Reference E308094-20200910
Date 15-Sep-2020

Issued to: XIAMEN WAIN ELECTRICAL CO LTD
Chengbei Industry Zone
Dongshan Datong Town
Tong's An District Xiamen , Fujian,
China 361100

**This is to certify that
representative samples of**

ECBT2 - Connectors for Use in Data, Signal, Control and
Power Applications - Component

See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
component requirements in the Standard(s) indicated on
this Certificate. UL Recognized components are incomplete
in certain constructional features or restricted in
performance capabilities and are intended for installation in
complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: UL 1977, 3rd Ed., Issue Date: 2016-01-07, Revision Date:
2019-08-07

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark.
Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified
and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC



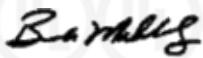
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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2002392-0
Report Reference E308094-20200910
Date 15-Sep-2020

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
EMC-001-FC/E, , may be followed by XX-XX.	Connectors
EMC-001-MC/E, , may be followed by XX-XX.	Connectors
HK-009/12/25-FC, , may be followed by XX-XX.	Connectors
HK-009/12/25-MC, , may be followed by XX-XX.	Connectors
HK-032/55-FC, , may be followed by XX-XX.	Connectors
HK-032/55-MC, , may be followed by XX-XX.	Connectors
HME-005-F, , may be followed by XX-XX.	Connectors
HME-005-M, , may be followed by XX-XX.	Connectors



Bruce Mahrenholz, Director North American Certification Program

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2001571-0
Report Reference E308094-20200910
Date 15-Sep-2020

Issued to: XIAMEN WAIN ELECTRICAL CO LTD
Chengbei Industry Zone
Dongshan Datong Town
Tong's An District Xiamen , Fujian,
China 361100

**This is to certify that
representative samples of**

ECBT8 - Connectors for Use in Data, Signal, Control and
Power Applications Certified for Canada - Component
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
component requirements in the Standard(s) indicated on
this Certificate. UL Recognized components are incomplete
in certain constructional features or restricted in
performance capabilities and are intended for installation in
complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: CSA C22.2 NO. 182.3, 2nd Ed., Issue Date: 2016-07-01,
Revision Date: 2019-01-01

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark.
Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified
and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

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contact a local UL Customer Service Representative at <http://ul.com/about/locations/>




CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2001571-0
Report Reference E308094-20200910
Date 15-Sep-2020

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
EMC-001-FC/E, , may be followed by XX-XX.	Connectors
EMC-001-MC/E, , may be followed by XX-XX.	Connectors
HK-009/12/25-FC, , may be followed by XX-XX.	Connectors
HK-009/12/25-MC, , may be followed by XX-XX.	Connectors
HK-032/55-FC, , may be followed by XX-XX.	Connectors
HK-032/55-MC, , may be followed by XX-XX.	Connectors
HME-005-F, , may be followed by XX-XX.	Connectors
HME-005-M, , may be followed by XX-XX.	Connectors



Bruce Mahrenholz, Director North American Certification Program

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2122181-0
Report Reference E308094-20210319
Date 27-Apr-2021

Issued to: XIAMEN WAIN ELECTRICAL CO LTD
Chengbei Industry Zone
Dongshan Datong Town
Tong's An District Xiamen , Fujian,
China 361100

**This is to certify that
representative samples of**

ECBT2 - Connectors for Use in Data, Signal, Control and
Power Applications - Component

See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
component requirements in the Standard(s) indicated on
this Certificate. UL Recognized components are incomplete
in certain constructional features or restricted in
performance capabilities and are intended for installation in
complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: UL 1977, 3rd Ed., Issue Date: 2016-01-07, Revision Date:
2020-11-17

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark.
Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified
and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2122181-0
Report Reference E308094-20210319
Date 27-Apr-2021

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
H2MK-001.1-F, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
H2MK-001.1-M, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
H2MK-001.2-F, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
H2MK-001.2-M, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HC350-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HC350-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HC650-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HC650-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-003/0-F, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-003/0-M, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-003/2-F, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-003/2-M, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-004/4.1-F, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-004/4.1-M, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-004/4.2-F, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-004/4.2-M, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HMDS-036-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HMDS-036-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors



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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2118111-0
Report Reference E308094-20210319
Date 27-Apr-2021

Issued to: XIAMEN WAIN ELECTRICAL CO LTD
Chengbei Industry Zone
Dongshan Datong Town
Tong's An District Xiamen , Fujian,
China 361100

**This is to certify that
representative samples of**

ECBT8 - Connectors for Use in Data, Signal, Control and
Power Applications Certified for Canada - Component
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
component requirements in the Standard(s) indicated on
this Certificate. UL Recognized components are incomplete
in certain constructional features or restricted in
performance capabilities and are intended for installation in
complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: CSA C22.2 NO. 182.3, 2nd Ed., Issue Date: 2016-07-01,
Revision Date: 2019-01-01

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark.
Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified
and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>

CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2118111-0
Report Reference E308094-20210319
Date 27-Apr-2021

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
H2MK-001.1-F, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
H2MK-001.1-M, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
H2MK-001.2-F, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
H2MK-001.2-M, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HC350-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HC350-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HC650-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HC650-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-003/0-F, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-003/0-M, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-003/2-F, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-003/2-M, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-004/4.1-F, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-004/4.1-M, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-004/4.2-F, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HK-004/4.2-M, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HMDS-036-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors
HMDS-036-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.	Connectors



Bruce Mahrenholz, Director North American Certification Program

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Issued to: XIAMEN WAIN ELECTRICAL CO LTD
Chengbei Industry Zone
Dongshan Datong Town
Tong's An District Xiamen, Fujian 361100
China

**This is to certify that
representative samples of**

ECBT2 - Connectors for Use in Data, Signal, Control and
Power Applications - Component

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the
component requirements in the Standard(s) indicated on
this Certificate. UL Recognized components are incomplete
in certain constructional features or restricted in
performance capabilities and are intended for installation in
complete equipment submitted for investigation to UL LLC.


Standard(s) for Safety: UL 1977, Edition 4, Issue Date 2022-12-07

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.


Deborah Jennings-Conner, VP Regulatory Services

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
M17-007, followed by R or blank, followed by -BK,, followed by 21.6, 26, 28 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank.	Connectors
M17-007, followed by R or blank, followed by -BKP,, followed by 21.6, 26, 28 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank.	Connectors
M17-007, followed by R or blank, followed by -T,, followed by -D9.5, -D12 or -D00A thru -D99A, followed by -SH, followed by -P or blank.	Connectors
M17-012, followed by -BK,, followed by 21.6, 26, 28 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank.	Connectors
M17-012, followed by -BKP,, followed by 21.6, 26, 28 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank.	Connectors
M17-012R, followed by -T,, followed by -D9.5, -D12 or -D00A thru -D99A, followed by -SH, followed by -P or blank.	Connectors
M17-FC017, followed by -BK,, followed by 21.6, 26, 28 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.	Connectors
M17-FC017, followed by -BKP,, followed by 21.6, 26, 28 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank.	Connectors
M17-FC017, followed by -T,, followed by -D9.5, -D12 or -D00A thru -D99A, followed by -SH.	Connectors
M17-FC02, followed by -T,, followed by -D6, -D8, 28 or 00.0 thru 99.9, followed by -SH.	Connectors
M17-FC04/2, followed by -T, followed by D, followed by 0 thru 99, followed by -SH, followed by 3SP, 4B or blank.	Connectors
M17-FC06, followed by -T, followed by D, followed by 0 thru 99, followed by -SH, followed by 3SP, 4B or blank.	Connectors
M17-FC08, followed by -T,, followed by -D6, -D8, 28 or 00.0 thru 99.9, followed by -SH.	Connectors
M17-MC017, followed by -BK,, followed by 21.6, 26, 28 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.	Connectors
M17-MC017, followed by -BKP,, followed by 21.6, 26, 28 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank.	Connectors

Deborah Jennings-Conner
Deborah Jennings-Conner, VP Regulatory Services

UL LLC



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M17-MC017, followed by -T,, followed by -D9.5, -D12 or -D00A thru -D99A, followed by -SH.	Connectors
M17-MC02, followed by -BKP,, followed by 25.8 or 00 thru 99, followed by -SE.	Connectors
M17-MC04/2, followed by -BKP, followed by 00 thru 99, followed by OD, followed by 3.2, 2.7 or 00 thru 99, followed by 3SP, 4B, 3SP4B or blank.	Connectors
M17-MC06, followed by -BKP, followed by 00 thru 99, followed by OD, followed by 3.2, 2.7 or 00.0 thru 99.9, followed by 3SP, 4B, 3SP4B or blank.	Connectors
M17-MC08, followed by -BKP,, followed by 25.8 or 00 thru 99, followed by -SE.	Connectors
M23-FC04/4, followed by -BK,, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.	Connectors
M23-FC04/4, followed by -T or -TH,, followed by -D6.6, -D12, -D14.5, -D17 or 00A thru 99A, followed by -SH.	Connectors
M23-FC04A, followed by -T,, followed by -D6.6, -D12, -D14.5, -D17 or 00A thru 99A, followed by -SH.	Connectors
M23-FC06, followed by -BK,, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.	Connectors
M23-FC06, followed by -T or -TH,, followed by -D6.6, -D12, -D14.5, -D17 or 00A thru 99A, followed by -SH.	Connectors
M23-MC04/4, followed by -BK,, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.	Connectors
M23-MC04/4, followed by -BKP or -BK,, followed by 26, 28, 28.8 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank.	Connectors
M23-MC04/4, followed by -CCT/R,, followed by 28, -D6.6, -D12, -D14.5, -D17, 00.0 thru 99.9 or blank, followed by -SH.	Connectors
M23-MC04/4, followed by -TH,, followed by -D6.6, -D12, -D14.5, -D17 or -D00A thru -D99A, followed by -SH.	Connectors
M23-MC04A, followed by -BK or -BKP,, followed by 26, 28, 28.8 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank.	Connectors
M23-MC06, followed by -BK,, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.	Connectors
M23-MC06, followed by -BKP or -BK,, followed by 26, 28, 28.8 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank.	Connectors
M23-MC06, followed by -CCT/R, followed by 28, followed by -D6.6, -D12, -D14.5, -D17 or -D00A thru -D99A, followed by -SH.	Connectors
M23-MC06, followed by -TH, followed by -D6.6, -D12, -D14.5, -D17 or -D00A thru -D99A, followed by -SH.	Connectors

Deborah Jennings-Conner
Deborah Jennings-Conner, VP Regulatory Services



UL LLC

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M23Q-FC04/4, followed by -TH,, followed by -D6.6, -D12, -D14.5, -D17 or 00A thru 99A, followed by -SH.	Connectors
M23Q-FC06, followed by -TH,, followed by -D6.6, -D12, -D14.5, -D17 or 00A thru 99A, followed by -SH.	Connectors
M40-FC04/2, followed by -T,, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.	Connectors
M40-FC04/4, followed by -T,, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.	Connectors
M40-FC04/5, followed by -T,, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.	Connectors
M40-MC04/2, followed by -T,, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.	Connectors
M40-MC04/2-BK40.	Connectors
M40-MC04/2-BKP40-SE.	Connectors
M40-MC04/4, followed by -T,, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.	Connectors
M40-MC04/4-BK40.	Connectors
M40-MC04/4-BKP40-SE.	Connectors
M40-MC04/5, followed by -T,, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.	Connectors
M40-MC04/5-BK40.	Connectors
M40-MC04/5-BKP40-SE.	Connectors
M40Q-FC04/2, followed by -T,, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.	Connectors
M40Q-FC04/4, followed by -T,, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.	Connectors
M40Q-FC04/5, followed by -T,, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.	Connectors
MR23-012, followed by R or blank, followed by -BK,, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank.	Connectors
MR23-012, followed by R or blank, followed by -BKP,, followed by 26, 28.8 or 00A thru 99A, followed by -SE, followed by -OD3.2 or blank, followed by -P or blank.	Connectors
MR23-012, followed by R or blank, followed by -CCT,, followed by -D8, -D10, -D14.5 or blank, followed by -SH, followed by -P or blank.	Connectors
MR23-012, followed by R or blank, followed by -CCT/R,, followed by 26, 28, -D8, -D10, -D14.5, 00.0 thru 99.9 or blank, followed by -SH, followed by -P or blank.	Connectors
MR23-012, followed by R or blank, followed by -T,, followed by -D8, -D10, -D14.5 or -D00A thru -D99A, followed by -SH, followed by -P or blank.	Connectors
MR23-017, followed by R or blank, followed by -BK,, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank.	Connectors



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MR23-017, followed by R or blank, followed by -BKP,, followed by 26, 28.8 or 00A thru 99A, followed by -SE, followed by -OD3.2 or blank, followed by -P or blank.	Connectors
MR23-017, followed by R or blank, followed by -CCT,, followed by -D8, -D10, -D14.5 or blank, followed by -SH, followed by -P or blank.	Connectors
MR23-017, followed by R or blank, followed by -CCT/R,, followed by 26, 28, -D8, -D10, -D14.5, 00.0 thru 99.9 or blank, followed by -SH, followed by -P or blank.	Connectors
MR23-017, followed by R or blank, followed by -T,, followed by -D8, -D10, -D14.5 or -D00A thru -D99A, followed by -SH, followed by -P or blank.	Connectors
MR23Q-012, followed by R or blank, followed by -T,, followed by -D8, -D10, -D14.5 or -D00A thru -D99A, followed by -SH, followed by -P or blank.	Connectors
MR23Q-017, followed by R or blank, followed by -T,, followed by -D8, -D10, -D14.5 or -D00A thru -D99A, followed by -SH, followed by -P or blank.	Connectors

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Issued to: XIAMEN WAIN ELECTRICAL CO LTD
Chengbei Industry Zone
Dongshan Datong Town
Tong's An District Xiamen, Fujian 361100
China

This is to certify that representative samples of ECBT8 - Connectors for Use in Data, Signal, Control and Power Applications Certified for Canada - Component
See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: CSA C22.2 No. 182.3, 2nd Ed., Issue Date: 2016-07, Revision Date: 2021-5

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.


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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
M17-007, followed by R or blank, followed by -BK,, followed by 21.6, 26, 28 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank.	Connectors
M17-007, followed by R or blank, followed by -BKP,, followed by 21.6, 26, 28 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank.	Connectors
M17-007, followed by R or blank, followed by -T,, followed by -D9.5, -D12 or -D00A thru -D99A, followed by -SH, followed by -P or blank.	Connectors
M17-012, followed by -BK,, followed by 21.6, 26, 28 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank.	Connectors
M17-012, followed by -BKP,, followed by 21.6, 26, 28 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank.	Connectors
M17-012R, followed by -T,, followed by -D9.5, -D12 or -D00A thru -D99A, followed by -SH, followed by -P or blank.	Connectors
M17-FC017, followed by -BK,, followed by 21.6, 26, 28 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.	Connectors
M17-FC017, followed by -BKP,, followed by 21.6, 26, 28 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank.	Connectors
M17-FC017, followed by -T,, followed by -D9.5, -D12 or -D00A thru -D99A, followed by -SH.	Connectors
M17-FC02, followed by -T,, followed by -D6, -D8, 28 or 00.0 thru 99.9, followed by -SH.	Connectors
M17-FC04/2, followed by -T, followed by D, followed by 0 thru 99, followed by -SH, followed by 3SP, 4B or blank.	Connectors
M17-FC06, followed by -T, followed by D, followed by 0 thru 99, followed by -SH, followed by 3SP, 4B or blank.	Connectors
M17-FC08, followed by -T,, followed by -D6, -D8, 28 or 00.0 thru 99.9, followed by -SH.	Connectors
M17-MC017, followed by -BK,, followed by 21.6, 26, 28 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.	Connectors
M17-MC017, followed by -BKP,, followed by 21.6, 26, 28 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank.	Connectors

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M17-MC017, followed by -T,, followed by -D9.5, -D12 or -D00A thru -D99A, followed by -SH.	Connectors
M17-MC02, followed by -BKP,, followed by 25.8 or 00 thru 99, followed by -SE.	Connectors
M17-MC04/2, followed by -BKP, followed by 00 thru 99, followed by OD, followed by 3.2, 2.7 or 00 thru 99, followed by 3SP, 4B, 3SP4B or blank.	Connectors
M17-MC06, followed by -BKP, followed by 00 thru 99, followed by OD, followed by 3.2, 2.7 or 00.0 thru 99.9, followed by 3SP, 4B, 3SP4B or blank.	Connectors
M17-MC08, followed by -BKP,, followed by 25.8 or 00 thru 99, followed by -SE.	Connectors
M23-FC04/4, followed by -BK,, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.	Connectors
M23-FC04/4, followed by -T or -TH,, followed by -D6.6, -D12, -D14.5, -D17 or 00A thru 99A, followed by -SH.	Connectors
M23-FC04A, followed by -T,, followed by -D6.6, -D12, -D14.5, -D17 or 00A thru 99A, followed by -SH.	Connectors
M23-FC06, followed by -BK,, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.	Connectors
M23-FC06, followed by -T or -TH,, followed by -D6.6, -D12, -D14.5, -D17 or 00A thru 99A, followed by -SH.	Connectors
M23-MC04/4, followed by -BK,, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.	Connectors
M23-MC04/4, followed by -BKP or -BK,, followed by 26, 28, 28.8 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank.	Connectors
M23-MC04/4, followed by -CCT/R,, followed by 28, -D6.6, -D12, -D14.5, -D17, 00.0 thru 99.9 or blank, followed by -SH.	Connectors
M23-MC04/4, followed by -TH,, followed by -D6.6, -D12, -D14.5, -D17 or -D00A thru -D99A, followed by -SH.	Connectors
M23-MC04A, followed by -BK or -BKP,, followed by 26, 28, 28.8 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank.	Connectors
M23-MC06, followed by -BK,, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.	Connectors
M23-MC06, followed by -BKP or -BK,, followed by 26, 28, 28.8 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank.	Connectors
M23-MC06, followed by -CCT/R, followed by 28, followed by -D6.6, -D12, -D14.5, -D17 or -D00A thru -D99A, followed by -SH.	Connectors
M23-MC06, followed by -TH, followed by -D6.6, -D12, -D14.5, -D17 or -D00A thru -D99A, followed by -SH.	Connectors

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M23Q-FC04/4, followed by -TH,, followed by -D6.6, -D12, -D14.5, -D17 or 00A thru 99A, followed by -SH.	Connectors
M23Q-FC06, followed by -TH,, followed by -D6.6, -D12, -D14.5, -D17 or 00A thru 99A, followed by -SH.	Connectors
M40-FC04/2, followed by -T,, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.	Connectors
M40-FC04/4, followed by -T,, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.	Connectors
M40-FC04/5, followed by -T,, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.	Connectors
M40-MC04/2, followed by -T,, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.	Connectors
M40-MC04/2-BK40.	Connectors
M40-MC04/2-BKP40-SE.	Connectors
M40-MC04/4, followed by -T,, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.	Connectors
M40-MC04/4-BK40.	Connectors
M40-MC04/4-BKP40-SE.	Connectors
M40-MC04/5, followed by -T,, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.	Connectors
M40-MC04/5-BK40.	Connectors
M40-MC04/5-BKP40-SE.	Connectors
M40Q-FC04/2, followed by -T,, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.	Connectors
M40Q-FC04/4, followed by -T,, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.	Connectors
M40Q-FC04/5, followed by -T,, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.	Connectors
MR23-012, followed by R or blank, followed by -BK,, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank.	Connectors
MR23-012, followed by R or blank, followed by -BKP,, followed by 26, 28.8 or 00A thru 99A, followed by -SE, followed by -OD3.2 or blank, followed by -P or blank.	Connectors
MR23-012, followed by R or blank, followed by -CCT,, followed by -D8, -D10, -D14.5 or blank, followed by -SH, followed by -P or blank.	Connectors
MR23-012, followed by R or blank, followed by -CCT/R,, followed by 26, 28, -D8, -D10, -D14.5, 00.0 thru 99.9 or blank, followed by -SH, followed by -P or blank.	Connectors
MR23-012, followed by R or blank, followed by -T,, followed by -D8, -D10, -D14.5 or -D00A thru -D99A, followed by -SH, followed by -P or blank.	Connectors
MR23-017, followed by R or blank, followed by -BK,, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank.	Connectors

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MR23-017, followed by R or blank, followed by -BKP,, followed by 26, 28.8 or 00A thru 99A, followed by -SE, followed by -OD3.2 or blank, followed by -P or blank.	Connectors
MR23-017, followed by R or blank, followed by -CCT,, followed by -D8, -D10, -D14.5 or blank, followed by -SH, followed by -P or blank.	Connectors
MR23-017, followed by R or blank, followed by -CCT/R,, followed by 26, 28, -D8, -D10, -D14.5, 00.0 thru 99.9 or blank, followed by -SH, followed by -P or blank.	Connectors
MR23-017, followed by R or blank, followed by -T,, followed by -D8, -D10, -D14.5 or -D00A thru -D99A, followed by -SH, followed by -P or blank.	Connectors
MR23Q-012, followed by R or blank, followed by -T,, followed by -D8, -D10, -D14.5 or -D00A thru -D99A, followed by -SH, followed by -P or blank.	Connectors
MR23Q-017, followed by R or blank, followed by -T,, followed by -D8, -D10, -D14.5 or -D00A thru -D99A, followed by -SH, followed by -P or blank.	Connectors

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2243890-0
Report Reference E308094-20221213
Date 30-Jan-2023

Issued to: XIAMEN WAIN ELECTRICAL CO LTD
Chengbei Industry Zone
Dongshan Datong Town
Tong's An District Xiamen, Fujian 361100
China

**This is to certify that
representative samples of**

ECBT8 - Connectors for Use in Data, Signal, Control and
Power Applications Certified for Canada - Component
See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the
component requirements in the Standard(s) indicated on
this Certificate. UL Recognized components are incomplete
in certain constructional features or restricted in
performance capabilities and are intended for installation in
complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: CSA C22.2 No. 182.3, 2nd Ed., Issue Date: 2016-07,
Revision Date: 2021-5

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2243890-0
Report Reference E308094-20221213
Date 30-Jan-2023

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
HA, followed by -002, -003 or -004, followed by -MQ or -FQ, followed by .G or blank.	Connectors
HD, followed by -008, followed by -FQ or -MQ, followed by .G or blank.	Connectors
HD, followed by -40 or -64, followed by -M or -F, followed by .AV, followed by .L or .R.	Connectors
HE, followed by -006, -010, -016 or -024, followed by -M or -F, followed by .AV, followed by .L or .R.	Connectors
HE, followed by -006, followed by -MS P or -FS P, followed by .G or blank.	Connectors
HEE, followed by -046, followed by -MQ or -FQ, followed by .G or blank.	Connectors
HMD, followed by -012, followed by -MQ or -FQ, followed by .G or blank.	Connectors
HME, followed by -006, followed by -MQ or -FQ, followed by .G or blank.	Connectors
HMEE, followed by -008, followed by -MQ or -FQ, followed by .G or blank.	Connectors
HQ, followed by -005, followed by /0, followed by -MQ or -FQ, followed by .G or blank.	Connectors

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2246061-0
Report Reference E308094-20221213
Date 30-Jan-2023

Issued to: XIAMEN WAIN ELECTRICAL CO LTD
Chengbei Industry Zone
Dongshan Datong Town
Tong's An District Xiamen, Fujian 361100
China

**This is to certify that
representative samples of**

ECBT2 - Connectors for Use in Data, Signal, Control and
Power Applications - Component

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the
component requirements in the Standard(s) indicated on
this Certificate. UL Recognized components are incomplete
in certain constructional features or restricted in
performance capabilities and are intended for installation in
complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: UL 1977, Edition 4, Issue Date 2022-12-07

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

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Look for the UL Recognized Component Mark on the product.

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2246061-0
Report Reference E308094-20221213
Date 30-Jan-2023

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
HA, followed by -002, -003 or -004, followed by -MQ or -FQ, followed by .G or blank.	Connectors
HD, followed by -008, followed by -FQ or -MQ, followed by .G or blank.	Connectors
HD, followed by -40 or -64, followed by -M or -F, followed by .AV, followed by .L or .R.	Connectors
HE, followed by -006, -010, -016 or -024, followed by -M or -F, followed by .AV, followed by .L or .R.	Connectors
HE, followed by -006, followed by -MS P or -FS P, followed by .G or blank.	Connectors
HEE, followed by -046, followed by -MQ or -FQ, followed by .G or blank.	Connectors
HMD, followed by -012, followed by -MQ or -FQ, followed by .G or blank.	Connectors
HME, followed by -006, followed by -MQ or -FQ, followed by .G or blank.	Connectors
HMEE, followed by -008, followed by -MQ or -FQ, followed by .G or blank.	Connectors
HQ, followed by -005, followed by /0, followed by -MQ or -FQ, followed by .G or blank.	Connectors

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2300730-0
Report Reference E308094-20230116
Date 19-Jan-2023

Issued to: XIAMEN WAIN ELECTRICAL CO LTD
Chengbei Industry Zone
Dongshan Datong Town
Tong's An District Xiamen, Fujian 361100
China

**This is to certify that
representative samples of**

ECBT8 - Connectors for Use in Data, Signal, Control and
Power Applications Certified for Canada - Component
See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the
component requirements in the Standard(s) indicated on
this Certificate. UL Recognized components are incomplete
in certain constructional features or restricted in
performance capabilities and are intended for installation in
complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: CSA C22.2 No. 182.3, 2nd Ed., Issue Date: 2016-07,
Revision Date: 2021-5

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

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Look for the UL Recognized Component Mark on the product.

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2300730-0
Report Reference E308094-20230116
Date 19-Jan-2023

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
M17, followed by -M or -F, followed by C, followed by 04, followed by -BK,, followed by 26, 28 or 0.0 thru 99.9, followed by -OD, followed by 0.0 thru 99.9, followed by 3SP, 4B, 3SP4B or blank.	Connectors
M17, followed by -M or -F, followed by C, followed by 04, followed by -BKP,, followed by 26, 28 or 0.0 thru 99.9, followed by -SE, followed by -OD, followed by 0.0 thru 99.9, followed by 3SP, 4B, 3SP4B or blank.	Connectors
M17, followed by -M or -F, followed by C, followed by 04, followed by -T, -CCT, -CCT/R or -CCT/RA,, followed by -D, followed by 12 or 0.0 thru 99.9, followed by -SH, followed by 3SP, 4B, 3SP4B or blank.	Connectors

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2300858-0
Report Reference E308094-20230116
Date 19-Jan-2023

Issued to: XIAMEN WAIN ELECTRICAL CO LTD
Chengbei Industry Zone
Dongshan Datong Town
Tong's An District Xiamen, Fujian 361100
China

**This is to certify that
representative samples of**

ECBT2 - Connectors for Use in Data, Signal, Control and
Power Applications - Component

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the
component requirements in the Standard(s) indicated on
this Certificate. UL Recognized components are incomplete
in certain constructional features or restricted in
performance capabilities and are intended for installation in
complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: UL 1977, Edition 4, Issue Date 2022-12-07

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

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Look for the UL Recognized Component Mark on the product.

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2300858-0
Report Reference E308094-20230116
Date 19-Jan-2023

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
M17, followed by -M or -F, followed by C, followed by 04, followed by -BK,, followed by 26, 28 or 0.0 thru 99.9, followed by -OD, followed by 0.0 thru 99.9, followed by 3SP, 4B, 3SP4B or blank.	Connectors
M17, followed by -M or -F, followed by C, followed by 04, followed by -BKP,, followed by 26, 28 or 0.0 thru 99.9, followed by -SE, followed by -OD, followed by 0.0 thru 99.9, followed by 3SP, 4B, 3SP4B or blank.	Connectors
M17, followed by -M or -F, followed by C, followed by 04, followed by -T, -CCT, -CCT/R or -CCT/RA,, followed by -D, followed by 12 or 0.0 thru 99.9, followed by -SH, followed by 3SP, 4B, 3SP4B or blank.	Connectors

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Connectors for Use in Data, Signal, Control and Power Applications Certified for Canada - Component

COMPANY

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Xiamen, Fujian 361101 China

E308094

Marking: Company name or trademark , model designation, and the Recognized Component Mark for Canada 

Note: For additional marking information, refer to the [Guide Information Page](#).

Model(s): HA-002-FS may be followed by XX-XX., HA-002-MS may be followed by XX-XX.

Model(s): H2MK-001.1-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): H2MK-001.1-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): H2MK-001.2-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): H2MK-001.2-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HA followed by -010 or -016, followed by -M/B or -F/B, may be followed by XX-XX.

Model(s): HC350-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HC350-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HC650-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HC650-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HE followed by -006, -010, -016 or -024, followed by -F or -M

Model(s): HK-003/0-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HK-003/0-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HK-003/2-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HK-003/2-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HK-004/4.1-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HK-004/4.1-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HK-004/4.2-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HK-004/4.2-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HMDS-036-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HMDS-036-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HMK-003-FC-V1 may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HMK-003-MC-V1 may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): EMC-001-FC/E may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): EMC-001-MC/E may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): EMC-008-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): EMC-008-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): H2MDD-042-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): H2MDD-042-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): H2MVC-002-FC may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): H2MVC-002-MC may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): H2MVE-002-FC may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): H2MVE-002-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HA-003-FS may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HA-003-MS may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HA-004-FS may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HA-004-MS may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HA-010-FS may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): HA-010-MS may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

- Component Connector**, Model(s): HK-006.1/12-F may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).
- Component Connector**, Model(s): HK-006.1/12-M may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).
- Component Connector**, Model(s): HK-006.2/12-F may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).
- Component Connector**, Model(s): HK-006.2/12-M may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).
- Component Connector**, Model(s): HK-009/12/25-FC may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).
- Component Connector**, Model(s): HK-009/12/25-MC may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).
- Component Connector**, Model(s): HK-032/55-FC may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).
- Component Connector**, Model(s): HK-032/55-MC may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).
- Component Connector**, Model(s): HME-005-F may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).
- Component Connector**, Model(s): HME-005-M may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).
- Component Connector**, Model(s): HMGB-008-FC followed by 3SP or Blank, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.
- Component Connector**, Model(s): HMGB-008-MC followed by 3SP or Blank, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.
- Component Connector**, Model(s): HMK-001-FC may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).
- Component Connector**, Model(s): HMK-001-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Component Connector**, Model(s): HMK-003.1-F may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).
- Component Connector**, Model(s): HMK-003.1-M may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).
- Component Connector**, Model(s): HMK-003.2-F may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).
- Component Connector**, Model(s): HMK-003.2-M may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).
- Component Connector**, Model(s): HMK-003/4-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Component Connector**, Model(s): HMK-003/4-MC may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).
- Component Connector**, Model(s): HMK70-002-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HMK70-002-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HMMB-008-FC followed by 3SP or Blank, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): HMMB-008-MC followed by 3SP or Blank, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): HM-RJ45-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): HM-USB-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): HQ-008/0-FC may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HQ-008/0-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HQ-021-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): HQ-021-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Connector, Model(s): HKH-012/2-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connector, Model(s): HKH-012/2-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): M40-MC04/2-BK40., M40-MC04/2-BKP40-SE., M40-MC04/4-BK40., M40-MC04/4-BKP40-SE., M40-MC04/5-BK40., M40-MC04/5-BKP40-SE.

Connectors, Model(s): H2MEE-020-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): H2MEE-020-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): H2MK-002-FC, may be followed by B, C, D or G, may be followed by XX-XX, XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): H2MK-002-MC, may be followed by B, C, D or G, may be followed by XX-XX, XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HA, followed by -002, -003 or -004, followed by -MQ or -FQ, followed by .G or blank.

Connectors, Model(s): HA-003-F, may be followed by XX-XX XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HA-003-M, may be followed by XX-XX XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HA-004-F, may be followed by XX-XX XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HA-004-F-V2, may be followed by XX-XX XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HA-004-M, may be followed by XX-XX XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HA-004-M-V2, may be followed by XX-XX XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HA-010-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HA-010-F/B, followed by XX-XX followed by -010 or -016, followed by -M/B or -F/B, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used)

Connectors, Model(s): HA-010-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Connectors, Model(s): HA-010-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HA-010-M/B, followed by XX-XX followed by -010 or -016, followed by -M/B or -F/B, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used)

Connectors, Model(s): HA-010-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Connectors, Model(s): HA-016-F, may be followed by XX-XX XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HA-016-F/B, followed by XX-XX followed by -010 or -016, followed by -M/B or -F/B, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used)

Connectors, Model(s): HA-016-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Connectors, Model(s): HA-016-M, may be followed by XX-XX XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HA-016-M/B, followed by XX-XX followed by -010 or -016, followed by -M/B or -F/B, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used)

Connectors, Model(s): HA-016-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Connectors, Model(s): HD, followed by -008, followed by -FQ or -MQ, followed by .G or blank.

Connectors, Model(s): HD, followed by -40 or -64, followed by -M or -F, followed by .AV, followed by .L or .R.

Connectors, Model(s): HD-007-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-007-FC c may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-007-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-007-MC c may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-008-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-008-FC c may be followed by XX-XX. XX denoting not more than three digit numbers for

commercial used.

Connectors, Model(s): HD-008-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-008-MC c may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-015-FC may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-015-FC c may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-015-MC may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-015-MC c may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-025-FC may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-025-FC c may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-025-MC may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-025-MC c may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-040-FC may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-040-FC c may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-040-MC may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-040-MC c may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-064-FC may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-064-FC c may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-064-MC may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-064-MC c may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HDD-024-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HDD-024-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

- Connectors**, Model(s): HDD-042-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HDD-042-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HDD-072-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HDD-072-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HDD-108-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HDD-108-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE, followed by -006, -010, -016 or -024, followed by -M or -F, followed by .AV, followed by .L or .R.
- Connectors**, Model(s): HE, followed by -006, followed by -MS P or -FS P, followed by .G or blank.
- Connectors**, Model(s): HE-006-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-006-F c may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-006-FC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-006-FS may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-006-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-006-M c may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-006-MC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-006-MS may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-010-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-010-F c may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-010-FC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-010-FS may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-010-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-010-M c may be followed by XX-XX. XX denoting not more than three digit numbers for

commercial used.

Connectors, Model(s): HE-010-MC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-010-MS may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-016-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-016-F c may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-016-FC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-016-FS may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-016-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-016-M c may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-016-MC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-016-MS may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-024-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-024-F c may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-024-FC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-024-FS may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-024-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-024-M c may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-024-MC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-024-MS may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HEE, followed by -046, followed by -MQ or -FQ, followed by .G or blank.

Connectors, Model(s): HEE-010-FC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HEE-010-MC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than

three digit numbers for commercial used.

Connectors, Model(s): HEE-018-FC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HEE-018-MC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HEE-032-FC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HEE-032-MC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HEE-040-FC may be followed by B, C, D or G

Connectors, Model(s): HEE-040-FC may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HEE-040-MC may be followed by B, C, D or G

Connectors, Model(s): HEE-040-MC may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HEE-046-FC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HEE-046-MC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HEE-064-FC may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HEE-064-MC may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-004/0-F may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-004/0-M may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-004/2-F may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-004/2-M may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-004/8-F, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-004/8-M, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-006/36-FC CSA, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-006/36-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-006/36-MC CSA may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-006/36-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-008/24-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-008/24-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-009/9/18-FC, maybe followed by @@@, maybe followed by xxxxxx or xxxxxx-xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): HK-009/9/18-MC, maybe followed by @@@, maybe followed by xxxxxx or xxxxxx-xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): HK-012/2-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-012/2-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HMD, followed by -012, followed by -MQ or -FQ, followed by .G or blank.

Connectors, Model(s): HMD-012-FC CSA, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HMD-012-MC CSA, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HMDD-017-FC CSA, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HMDD-017-MC CSA, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HME, followed by -006, followed by -MQ or -FQ, followed by .G or blank.

Connectors, Model(s): HME-005-FS, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HME-005-MS, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HME-006-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HME-006-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HMEE, followed by -008, followed by -MQ or -FQ, followed by .G or blank.

Connectors, Model(s): HMEE-008-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HMEE-008-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HMK-002-MC and HMK-002-FC may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HMK-003-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HMK-003-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HMK-004-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HMK-004-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HQ, followed by -005, followed by /0, followed by -MQ or -FQ, followed by .G or blank.

Connectors, Model(s): HQ-003/0-FC, maybe followed by @@@, maybe followed by xxxxxx or xxxxxx-xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): HQ-003/0-MC, maybe followed by @@@, maybe followed by xxxxxx or xxxxxx-xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): HQ-004/2-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HQ-004/2-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HQ-005/0-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HQ-005/0-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HQ-007/0-FC CSA, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HQ-007/0-MC CSA, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HQ-012/0-FC CSA, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HQ-012/0-MC CSA, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HQ-017-MC and HQ-017-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HSB-006-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HSB-006-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-003-F, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-003-FC, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-003-FS, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-003-M, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-003-MC, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-003-MS, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-006-F, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-006-FC, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-006-FS, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-006-M, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-006-MC, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-006-MS, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-010-F, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-010-FC, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-010-FS, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-010-M, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-010-MC, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-010-MS, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-016-F, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-016-M, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVME-006-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVME-006-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): M15Q-FC012, followed by -T, -CCT, -CCT/R, -BK26, -BKR, -BKP26 or blank, maybe followed by -xxxxxx, followed by -D6.5, -D8.5, -D10.5, -OD3.1, -M18, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD3.1 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M15Q-MC012, followed by -T, -CCT, -CCT/R, -BK26, -BKR, -BKP26 or blank, maybe followed by -xxxxxx, followed by -D6.5, -D8.5, -D10.5, -OD3.1, -M18, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD3.1 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the

combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17, followed by -M or -F, followed by C, followed by 04, followed by -BK, followed by 26, 28 or 0.0 thru 99.9, followed by -OD, followed by 0.0 thru 99.9, followed by 3SP, 4B, 3SP4B or blank.

Connectors, Model(s): M17, followed by -M or -F, followed by C, followed by 04, followed by -BKP, followed by 26, 28 or 0.0 thru 99.9, followed by -SE, followed by -OD, followed by 0.0 thru 99.9, followed by 3SP, 4B, 3SP4B or blank.

Connectors, Model(s): M17, followed by -M or -F, followed by C, followed by 04, followed by -T, -CCT, -CCT/R or -CCT/RA, followed by -D, followed by 12 or 0.0 thru 99.9, followed by -SH, followed by 3SP, 4B, 3SP4B or blank.

Connectors, Model(s): M17-007, followed by R or blank, followed by -BK, followed by 21.6, 26, 28 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank.

Connectors, Model(s): M17-007, followed by R or blank, followed by -BKP, followed by 21.6, 26, 28 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank.

Connectors, Model(s): M17-007, followed by R or blank, followed by -T, followed by -D9.5, -D12 or -D00A thru -D99A, followed by -SH, followed by -P or blank.

Connectors, Model(s): M17-007/B, followed by -CCT, -CCT/R, -CCT/RA, -BK, -BK21.6, -BKP21.6, -BKP26, -BKP28, -BKR or blank, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F01, F02, F03 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17-007/B-T, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17-007R/B, followed by -CCT, -CCT/R, -CCT/RA, -BK, -BK21.6, -BKP21.6, -BKP26, -BKP28, -BKR or blank, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F01, F02, F03 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17-007R/B-T, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17-012, followed by -CCT, -CCT/R, -CCT/RA, -BK, -BK21.6, -BKP21.6, -BKP26, -BKP28, -BKR or blank, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M02, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17-012, followed by -BK, followed by 21.6, 26, 28 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank.

Connectors, Model(s): M17-012, followed by -BKP, followed by 21.6, 26, 28 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank.

Connectors, Model(s): M17-012R, followed by -CCT, -CCT/R, -CCT/RA, -BK, -BK21.6, -BKP21.6, -BKP26, -BKP28, -BKR or blank, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M02, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17-012R, followed by -T, followed by -D9.5, -D12 or -D00A thru -D99A, followed by -SH, followed by

-P or blank.

Connectors, Model(s): M17-012R-T , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17-012-T , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17-FC017, followed by -BK, followed by 21.6, 26, 28 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.

Connectors, Model(s): M17-FC017, followed by -BKP, followed by 21.6, 26, 28 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank.

Connectors, Model(s): M17-FC017, followed by -T, followed by -D9.5, -D12 or -D00A thru -D99A, followed by -SH.

Connectors, Model(s): M17-FC02, followed by -T, followed by -D6, -D8, 28 or 00.0 thru 99.9, followed by -SH.

Connectors, Model(s): M17-FC04/2, followed by -T, followed by D, followed by 0 thru 99, followed by -SH, followed by 3SP, 4B or blank.

Connectors, Model(s): M17-FC06, followed by -T, followed by D, followed by 0 thru 99, followed by -SH, followed by 3SP, 4B or blank.

Connectors, Model(s): M17-FC08, followed by -T, followed by -D6, -D8, 28 or 00.0 thru 99.9, followed by -SH.

Connectors, Model(s): M17-MC017, followed by -BK, followed by 21.6, 26, 28 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.

Connectors, Model(s): M17-MC017, followed by -BKP, followed by 21.6, 26, 28 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank.

Connectors, Model(s): M17-MC017, followed by -T, followed by -D9.5, -D12 or -D00A thru -D99A, followed by -SH.

Connectors, Model(s): M17-MC02, followed by -BKP, followed by 25.8 or 00 thru 99, followed by -SE.

Connectors, Model(s): M17-MC04/2, followed by -BKP, followed by 00 thru 99, followed by OD, followed by 3.2, 2.7 or 00 thru 99, followed by 3SP, 4B, 3SP4B or blank.

Connectors, Model(s): M17-MC06, followed by -BKP, followed by 00 thru 99, followed by OD, followed by 3.2, 2.7 or 00.0 thru 99.9, followed by 3SP, 4B, 3SP4B or blank.

Connectors, Model(s): M17-MC08, followed by -BKP, followed by 25.8 or 00 thru 99, followed by -SE.

Connectors, Model(s): M17Q-007 , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17Q-007/B , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17Q-007/B-T , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17Q-007R , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17Q-007R/B , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx.

Connectors, Model(s): M17Q-007R/B-T , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17Q-007R-T , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17Q-007-T , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17Q-012 , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17Q-012R , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17Q-012R-T , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17Q-012-T , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M23-FC04/4, followed by -BK, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.

Connectors, Model(s): M23-FC04/4, followed by -T or -TH, followed by -D6.6, -D12, -D14.5, -D17 or 00A thru 99A, followed by -SH.

Connectors, Model(s): M23-FC04A, followed by -T, followed by -D6.6, -D12, -D14.5, -D17 or 00A thru 99A, followed by -SH.

Connectors, Model(s): M23-FC06, followed by -BK, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.

Connectors, Model(s): M23-FC06, followed by -T or -TH, followed by -D6.6, -D12, -D14.5, -D17 or 00A thru 99A, followed by -SH.

Connectors, Model(s): M23-MC04/4, followed by -BK, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.

Connectors, Model(s): M23-MC04/4, followed by -BKP or -BK, followed by 26, 28, 28.8 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank.

Connectors, Model(s): M23-MC04/4, followed by -CCT/R, followed by 28, -D6.6, -D12, -D14.5, -D17, 00.0 thru 99.9 or blank, followed by -SH.

Connectors, Model(s): M23-MC04/4, followed by -TH, followed by -D6.6, -D12, -D14.5, -D17 or -D00A thru -D99A, followed by -SH.

Connectors, Model(s): M23-MC04A, followed by -BK or -BKP, followed by 26, 28, 28.8 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank.

Connectors, Model(s): M23-MC06, followed by -BK, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.

Connectors, Model(s): M23-MC06, followed by -BKP or -BK, followed by 26, 28, 28.8 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank.

Connectors, Model(s): M23-MC06, followed by -CCT/R, followed by 28, followed by -D6.6, -D12, -D14.5, -D17 or -D00A thru -D99A, followed by -SH.

Connectors, Model(s): M23-MC06, followed by -TH, followed by -D6.6, -D12, -D14.5, -D17 or -D00A thru -D99A, followed by -SH.

Connectors, Model(s): M23Q-FC04/4, followed by -TH, followed by -D6.6, -D12, -D14.5, -D17 or 00A thru 99A, followed by -SH.

Connectors, Model(s): M23Q-FC06, followed by -TH, followed by -D6.6, -D12, -D14.5, -D17 or 00A thru 99A, followed by -SH.

Connectors, Model(s): M40-FC04/2, followed by -T, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.

Connectors, Model(s): M40-FC04/4, followed by -T, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.

Connectors, Model(s): M40-FC04/5, followed by -T, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.

Connectors, Model(s): M40-MC04/2, followed by -T, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.

Connectors, Model(s): M40-MC04/4, followed by -T, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.

Connectors, Model(s): M40-MC04/5, followed by -T, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.

Connectors, Model(s): M40Q-FC04/2, followed by -T, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.

Connectors, Model(s): M40Q-FC04/4, followed by -T, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.

Connectors, Model(s): M40Q-FC04/5, followed by -T, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.

Connectors, Model(s): MR23-012, followed by R or blank, followed by -BK, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank.

Connectors, Model(s): MR23-012, followed by R or blank, followed by -BKP, followed by 26, 28.8 or 00A thru 99A, followed by -SE, followed by -OD3.2 or blank, followed by -P or blank.

Connectors, Model(s): MR23-012, followed by R or blank, followed by -CCT, followed by -D8, -D10, -D14.5 or blank, followed by -SH, followed by -P or blank.

Connectors, Model(s): MR23-012, followed by R or blank, followed by -CCT/R, followed by 26, 28, -D8, -D10, -D14.5, 00.0 thru 99.9 or blank, followed by -SH, followed by -P or blank.

Connectors, Model(s): MR23-012, followed by R or blank, followed by -T, followed by -D8, -D10, -D14.5 or -D00A thru -D99A, followed by -SH, followed by -P or blank.

Connectors, Model(s): MR23-017, followed by R or blank, followed by -BK, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank

Connectors, Model(s): MR23-017, followed by R or blank, followed by -BKP, followed by 26, 28.8 or 00A thru 99A, followed by -SE, followed by -OD3.2 or blank, followed by -P or blank.

Connectors, Model(s): MR23-017, followed by R or blank, followed by -CCT, followed by -D8, -D10, -D14.5 or blank, followed by -SH, followed by -P or blank.

Connectors, Model(s): MR23-017, followed by R or blank, followed by -CCT/R, followed by 26, 28, -D8, -D10, -D14.5, 00.0 thru 99.9 or blank, followed by -SH, followed by -P or blank.

Connectors, Model(s): MR23-017, followed by R or blank, followed by -T, followed by -D8, -D10, -D14.5 or -D00A thru -D99A, followed by -SH, followed by -P or blank.

Connectors, Model(s): MR23Q-012, followed by R or blank, followed by -T, followed by -D8, -D10, -D14.5 or -D00A thru -D99A, followed by -SH, followed by -P or blank.

Connectors, Model(s): MR23Q-017, followed by R or blank, followed by -T, followed by -D8, -D10, -D14.5 or -D00A thru -D99A, followed by -SH, followed by -P or blank.

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Connectors for Use in Data, Signal, Control and Power Applications - Component

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Marking: Company name or trademark , and model designation.

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Model(s): EMC-001-FC may be followed by XX-XX., EMC-001-MC may be followed by XX-XX., EMC-004-FC may be followed by XX-XX., EMC-004-MC may be followed by XX-XX., HA-002-FS may be followed by XX-XX., HA-002-MS may be followed by XX-XX.

Model(s): H2MK-001.1-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): H2MK-001.1-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): H2MK-001.2-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): H2MK-001.2-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HA followed by -010 or -016, followed by -M/B or -F/B, may be followed by XX-XX.

Model(s): HC350-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HC350-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HC650-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HC650-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HE followed by -006, -010, -016 or -024, followed by -F or -M

Model(s): HK-003/0-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HK-003/0-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HK-003/2-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HK-003/2-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HK-004/4.1-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HK-004/4.1-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HK-004/4.2-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HK-004/4.2-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HMDS-036-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HMDS-036-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HMK-003-FC-V1 may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Model(s): HMK-003-MC-V1 may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): MOD BUS 3 10 69 AG, MOD BUS 3 6 69 AG, MOD STS 3 10 69 AG, MOD STS 3 6 69 AG

Component Connector, Model(s): ATP-6DD16 may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): EMC-001-FC/E may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): EMC-001-MC/E may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): EMC-008-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): EMC-008-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): H2M-002-F EMC-001-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): H2M-002-F EMC-004-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): H2M-002-M EMC-001-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): H2M-002-M EMC-004-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): H2MDD-042-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): H2MDD-042-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): H2MK-001-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): H2MK-001-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): H2MK-002.1-F, may be followed by B, C, D or G may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): H2MK-002.1-M, may be followed by B, C, D or G may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): H2MK-002.2-F, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): H2MK-002.2-M, may be followed by B, C, D or G may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): H2MVC-002-FC may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): H2MVC-002-MC may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): H2MVE-002-FC may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): H2MVE-002-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HA-003-FS may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HA-003-MS may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HA-004-FS may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HA-004-MS may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HA-010-FS may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): HA-010-MS may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): HC250-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HC250-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HE-006-FS Q may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HE-006-MS Q may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HE-010-FS Q may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HE-010-MS Q may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HE-016-FS Q may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HE-016-MS Q may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HE-024-FS Q may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HE-024-MS Q may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HK-006.1/12-F may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HK-006.1/12-F, may be followed by B, C, D or G may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HK-006.1/12-M may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HK-006.1/12-M, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HK-006.2/12-F may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HK-006.2/12-F, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HK-006.2/12-M may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HK-006.2/12-M, may be followed by B, C, D or G may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HK-006/6-F may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HK-006/6-F, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HK-006/6-M may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HK-006/6-M, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HK-008/0-F may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HK-008/0-F, may be followed by B, C, D or G may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HK-008/0-M may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HK-008/0-M, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HK-009/12/25-FC may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HK-009/12/25-MC may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HK-032/55-FC may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HK-032/55-MC may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMDS/2.1-009-FC may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMDS/2.1-009-MC may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMDS/2.2-009-FC may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMDS/2.2-009-MC may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMDS-009-FC may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMDS-009-FC, may be followed by B, C, D or G may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMDS-009-MC may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMDS-009-MC, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HMDS-025-FC may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMDS-025-FC, may be followed by B, C, D or G may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMDS-025-MC may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMDS-025-MC, may be followed by B, C, D or G may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HME-005-F may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HME-005-M may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMGB-008-FC followed by 3SP or Blank, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): HMGB-008-MC followed by 3SP or Blank, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): HMK-001-FC may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMK-001-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HMK-002.1-F may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMK-002.1-F, may be followed by B, C, D or G may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMK-002.1-M may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMK-002.1-M, may be followed by B, C, D or G may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMK-002.2-F may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMK-002.2-F, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HMK-002.2-M may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMK-002.2-M, may be followed by B, C, D or G may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMK-003.1-F may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMK-003.1-F, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HMK-003.1-M may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMK-003.1-M, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HMK-003.2-F may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMK-003.2-F, may be followed by B, C, D or G may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMK-003.2-M may be followed by B, C, D or G, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMK-003.2-M, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HMK-003/4-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HMK-003/4-MC may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HMK70-002.1-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HMK70-002.1-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HMK70-002.2-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HMK70-002.2-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HMK70-002-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HMK70-002-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HMMB-008-FC followed by 3SP or Blank, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): HMMB-008-MC followed by 3SP or Blank, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): HM-RJ45-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): HM-USB-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): HQ-002.1-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HQ-002.1-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HQ-002.2-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HQ-002.2-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HQ-008/0-FC may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used).

Component Connector, Model(s): HQ-008/0-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HQ-021-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): HQ-021-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Component Connector, Model(s): HQV-002.1-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HQV-002.1-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HQV-002.2-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Component Connector, Model(s): HQV-002.2-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connector, Model(s): HKH-012/2-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connector, Model(s): HKH-012/2-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): M40-MC04/2-BK40., M40-MC04/2-BKP40-SE., M40-MC04/4-BK40., M40-MC04/4-BKP40-SE., M40-MC04/5-BK40., M40-MC04/5-BKP40-SE.

Connectors, Model(s): H2MEE-020-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): H2MEE-020-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): H2MK-002-FC, may be followed by B, C, D or G, may be followed by XX-XX, XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): H2MK-002-MC, may be followed by B, C, D or G, may be followed by XX-XX, XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HA, followed by -002, -003 or -004, followed by -MQ or -FQ, followed by .G or blank.

Connectors, Model(s): HA-003-F, may be followed by XX-XX XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HA-003-M, may be followed by XX-XX XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HA-004-F, may be followed by XX-XX XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HA-004-F-V2, may be followed by XX-XX XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HA-004-M, may be followed by XX-XX XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HA-004-M-V2, may be followed by XX-XX XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HA-010-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HA-010-F/B, followed by XX-XX followed by -010 or -016, followed by -M/B or -F/B, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used)

Connectors, Model(s): HA-010-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Connectors, Model(s): HA-010-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HA-010-M/B, followed by XX-XX followed by -010 or -016, followed by -M/B or -F/B, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used)

Connectors, Model(s): HA-010-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Connectors, Model(s): HA-016-F, may be followed by XX-XX XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HA-016-F/B, followed by XX-XX followed by -010 or -016, followed by -M/B or -F/B, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used)

Connectors, Model(s): HA-016-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Connectors, Model(s): HA-016-M, may be followed by XX-XX XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HA-016-M/B, followed by XX-XX followed by -010 or -016, followed by -M/B or -F/B, may be followed by XX-XX, (XX denoting not more than three digit numbers for commercial used)

Connectors, Model(s): HA-016-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial purposes only.

Connectors, Model(s): HD, followed by -008, followed by -FQ or -MQ, followed by .G or blank.

Connectors, Model(s): HD, followed by -40 or -64, followed by -M or -F, followed by .AV, followed by .L or .R.

Connectors, Model(s): HD-007-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-007-FC c may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-007-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-007-MC c may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-008-FC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-008-FC c may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-008-MC may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-008-MC c may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-015-FC may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-015-FC c may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-015-MC may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-015-MC c may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-025-FC may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-025-FC c may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-025-MC may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-025-MC c may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-040-FC may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-040-FC c may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-040-MC may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-040-MC c may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

numbers for commercial used.

Connectors, Model(s): HD-064-FC may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-064-FC c may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-064-MC may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HD-064-MC c may be followed by Z, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HDD-024-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HDD-024-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HDD-042-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HDD-042-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HDD-072-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HDD-072-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HDD-108-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HDD-108-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE, followed by -006, -010, -016 or -024, followed by -M or -F, followed by .AV, followed by .L or .R.

Connectors, Model(s): HE, followed by -006, followed by -MS P or -FS P, followed by .G or blank.

Connectors, Model(s): HE-006-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-006-F c may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-006-FC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-006-FS may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-006-FSS, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-006-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-006-M c may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-006-MC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-006-MS may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-006-MSS, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-010-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-010-F c may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-010-FC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-010-FS may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-010-FSS, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-010-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-010-M c may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-010-MC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-010-MS may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-010-MSS, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-016-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-016-F c may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-016-FC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-016-FS may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-016-FSS, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-016-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-016-M c may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HE-016-MC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

- Connectors**, Model(s): HE-016-MS may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-016-MSS, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-024-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-024-F c may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-024-FC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-024-FS may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-024-FSS, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-024-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-024-M c may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-024-MC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-024-MS may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HE-024-MSS, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HEE, followed by -046, followed by -MQ or -FQ, followed by .G or blank.
- Connectors**, Model(s): HEE-010-FC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HEE-010-MC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HEE-018-FC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HEE-018-MC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HEE-032-FC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HEE-032-MC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HEE-040-FC may be followed by B, C, D or G
- Connectors**, Model(s): HEE-040-FC may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.
- Connectors**, Model(s): HEE-040-MC may be followed by B, C, D or G

Connectors, Model(s): HEE-040-MC may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HEE-046-FC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HEE-046-MC may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HEE-064-FC may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HEE-064-MC may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-004/0-F may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-004/0-M may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-004/2-F may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-004/2-M may be followed by B, C, D or G. may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-004/8-F, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-004/8-M, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-006/36-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-006/36-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-008/24-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-008/24-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-009/9/18-FC , maybe followed by @@@, maybe followed by xxxxxx or xxxxxx-xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): HK-009/9/18-MC , maybe followed by @@@, maybe followed by xxxxxx or xxxxxx-xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): HK-012/2-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HK-012/2-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HMD, followed by -012, followed by -MQ or -FQ, followed by .G or blank.

Connectors, Model(s): HMD-012-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HMD-012-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HMDD-017-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HMDD-017-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HME, followed by -006, followed by -MQ or -FQ, followed by .G or blank.

Connectors, Model(s): HME-005-FS, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HME-005-MS, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HME-006-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HME-006-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HMEE, followed by -008, followed by -MQ or -FQ, followed by .G or blank.

Connectors, Model(s): HMEE-008-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HMEE-008-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HMK-002-MC and HMK-002-FC may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HMK-003-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HMK-003-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HMK-004-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HMK-004-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HQ, followed by -005, followed by /0, followed by -MQ or -FQ, followed by .G or blank.

Connectors, Model(s): HQ-003/0-FC, maybe followed by @@@, maybe followed by xxxxxx or xxxxxx-xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): HQ-003/0-MC, maybe followed by @@@, maybe followed by xxxxxx or xxxxxx-xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): HQ-004/2-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HQ-004/2-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HQ-005/0-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HQ-005/0-MC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HQ-007/0-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HQ-007/0-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HQ-012/0-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HQ-012/0-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HQ-017-MC and HQ-017-FC, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HSB-006-F may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HSB-006-M may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-003-F, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-003-FC, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-003-FS, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-003-M, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-003-MC, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-003-MS, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-006-F, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-006-FC, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-006-FS, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-006-M, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-006-MC, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-006-MS, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-010-F, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-010-FC, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-010-FS, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-010-M, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-010-MC, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-010-MS, may be followed by B, C, D or G may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-016-F, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVE-016-M, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVME-006-FC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): HVME-006-MC, may be followed by B, C, D or G, may be followed by XX-XX. XX denoting not more than three digit numbers for commercial used.

Connectors, Model(s): M15Q-FC012, followed by -T, -CCT, -CCT/R, -BK26, -BKR, -BKP26 or blank, maybe followed by -xxxxxx, followed by -D6.5, -D8.5, -D10.5, -OD3.1, -M18, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD3.1 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M15Q-MC012, followed by -T, -CCT, -CCT/R, -BK26, -BKR, -BKP26 or blank, maybe followed by -xxxxxx, followed by -D6.5, -D8.5, -D10.5, -OD3.1, -M18, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD3.1 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17, followed by -M or -F, followed by C, followed by 04, followed by -BK, followed by 26, 28 or 0.0 thru 99.9, followed by -OD, followed by 0.0 thru 99.9, followed by 3SP, 4B, 3SP4B or blank.

Connectors, Model(s): M17, followed by -M or -F, followed by C, followed by 04, followed by -BKP, followed by 26, 28 or 0.0 thru 99.9, followed by -SE, followed by -OD, followed by 0.0 thru 99.9, followed by 3SP, 4B, 3SP4B or blank.

Connectors, Model(s): M17, followed by -M or -F, followed by C, followed by 04, followed by -T, -CCT, -CCT/R or -CCT/RA, followed by -D, followed by 12 or 0.0 thru 99.9, followed by -SH, followed by 3SP, 4B, 3SP4B or blank.

Connectors, Model(s): M17-007, followed by R or blank, followed by -BK, followed by 21.6, 26, 28 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank.

Connectors, Model(s): M17-007, followed by R or blank, followed by -BKP, followed by 21.6, 26, 28 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank.

Connectors, Model(s): M17-007, followed by R or blank, followed by -T, followed by -D9.5, -D12 or -D00A thru -D99A, followed by -SH, followed by -P or blank.

Connectors, Model(s): M17-007/B, followed by -CCT, -CCT/R, -CCT/RA, -BK, -BK21.6, -BKP21.6, -BKP26, -BKP28, -BKR or blank, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F01, F02, F03 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17-007/B-T, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -

SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17-007R/B, followed by -CCT, -CCT/R, -CCT/RA, -BK, -BK21.6, -BKP21.6, -BKP26, -BKP28, -BKR or blank, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F01, F02, F03 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17-007R/B-T, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17-012, followed by -CCT, -CCT/R, -CCT/RA, -BK, -BK21.6, -BKP21.6, -BKP26, -BKP28, -BKR or blank, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M02, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17-012, followed by -BK, followed by 21.6, 26, 28 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank.

Connectors, Model(s): M17-012, followed by -BKP, followed by 21.6, 26, 28 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank.

Connectors, Model(s): M17-012R, followed by -CCT, -CCT/R, -CCT/RA, -BK, -BK21.6, -BKP21.6, -BKP26, -BKP28, -BKR or blank, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M02, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17-012R, followed by -T, followed by -D9.5, -D12 or -D00A thru -D99A, followed by -SH, followed by -P or blank.

Connectors, Model(s): M17-012R-T, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17-012-T, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17-FC017, followed by -BK, followed by 21.6, 26, 28 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.

Connectors, Model(s): M17-FC017, followed by -BKP, followed by 21.6, 26, 28 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank.

Connectors, Model(s): M17-FC017, followed by -T, followed by -D9.5, -D12 or -D00A thru -D99A, followed by -SH.

Connectors, Model(s): M17-FC02, followed by -T, followed by -D6, -D8, 28 or 00.0 thru 99.9, followed by -SH.

Connectors, Model(s): M17-FC04/2, followed by -T, followed by D, followed by 0 thru 99, followed by -SH, followed by 3SP, 4B or blank.

Connectors, Model(s): M17-FC06, followed by -T, followed by D, followed by 0 thru 99, followed by -SH, followed by 3SP, 4B or blank.

Connectors, Model(s): M17-FC08, followed by -T, followed by -D6, -D8, 28 or 00.0 thru 99.9, followed by -SH.

Connectors, Model(s): M17-MC017, followed by -BK, followed by 21.6, 26, 28 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.

Connectors, Model(s): M17-MC017, followed by -BKP, followed by 21.6, 26, 28 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank.

Connectors, Model(s): M17-MC017, followed by -T, followed by -D9.5, -D12 or -D00A thru -D99A, followed by -SH.

Connectors, Model(s): M17-MC02, followed by -BKP, followed by 25.8 or 00 thru 99, followed by -SE.

Connectors, Model(s): M17-MC04/2, followed by -BKP, followed by 00 thru 99, followed by OD, followed by 3.2, 2.7 or 00 thru 99, followed by 3SP, 4B, 3SP4B or blank.

Connectors, Model(s): M17-MC06, followed by -BKP, followed by 00 thru 99, followed by OD, followed by 3.2, 2.7 or 00.0 thru 99.9, followed by 3SP, 4B, 3SP4B or blank.

Connectors, Model(s): M17-MC08, followed by -BKP, followed by 25.8 or 00 thru 99, followed by -SE.

Connectors, Model(s): M17Q-007 , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17Q-007/B , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17Q-007/B-T , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17Q-007R , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17Q-007R/B , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx.

Connectors, Model(s): M17Q-007R/B-T , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17Q-007R-T , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17Q-007-T , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, M03, F01, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17Q-012 , maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE

or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17Q-012R, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17Q-012R-T, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M17Q-012-T, maybe followed by -xxxxxx, followed by -D6, -D9.5, -D12, -M17, -M18, -OD2.7, -OD3.2, -SE or blank, maybe followed by -xxxxxx, maybe followed by -SH, -OD2.7, -OD3.2 or blank, maybe followed by -xxxxxx, maybe followed by @@@, maybe followed by M01, M02, F02 or blank, maybe followed by @@@, maybe followed by xxxxxx. Note: xxxxxx denoting the combination of one thru six alphanumeric symbols. @@@ denoting a space.

Connectors, Model(s): M23-FC04/4, followed by -BK, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.

Connectors, Model(s): M23-FC04/4, followed by -T or -TH, followed by -D6.6, -D12, -D14.5, -D17 or 00A thru 99A, followed by -SH.

Connectors, Model(s): M23-FC04A, followed by -T, followed by -D6.6, -D12, -D14.5, -D17 or 00A thru 99A, followed by -SH.

Connectors, Model(s): M23-FC06, followed by -BK, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.

Connectors, Model(s): M23-FC06, followed by -T or -TH, followed by -D6.6, -D12, -D14.5, -D17 or 00A thru 99A, followed by -SH.

Connectors, Model(s): M23-MC04/4, followed by -BK, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.

Connectors, Model(s): M23-MC04/4, followed by -BKP or -BK, followed by 26, 28, 28.8 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank.

Connectors, Model(s): M23-MC04/4, followed by -CCT/R, followed by 28, -D6.6, -D12, -D14.5, -D17, 00.0 thru 99.9 or blank, followed by -SH.

Connectors, Model(s): M23-MC04/4, followed by -TH, followed by -D6.6, -D12, -D14.5, -D17 or -D00A thru -D99A, followed by -SH.

Connectors, Model(s): M23-MC04A, followed by -BK or -BKP, followed by 26, 28, 28.8 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank.

Connectors, Model(s): M23-MC06, followed by -BK, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank.

Connectors, Model(s): M23-MC06, followed by -BKP or -BK, followed by 26, 28, 28.8 or 00A thru 99A, followed by -SE, followed by -OD2.7, -OD3.2 or blank.

Connectors, Model(s): M23-MC06, followed by -CCT/R, followed by 28, followed by -D6.6, -D12, -D14.5, -D17 or -D00A thru -D99A, followed by -SH.

Connectors, Model(s): M23-MC06, followed by -TH, followed by -D6.6, -D12, -D14.5, -D17 or -D00A thru -D99A, followed by -SH.

Connectors, Model(s): M23Q-FC04/4, followed by -TH, followed by -D6.6, -D12, -D14.5, -D17 or 00A thru 99A, followed by -SH.

- Connectors**, Model(s): M23Q-FC06, followed by -TH, followed by -D6.6, -D12, -D14.5, -D17 or 00A thru 99A, followed by -SH.
- Connectors**, Model(s): M40-FC04/2, followed by -T, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.
- Connectors**, Model(s): M40-FC04/4, followed by -T, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.
- Connectors**, Model(s): M40-FC04/5, followed by -T, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.
- Connectors**, Model(s): M40-MC04/2, followed by -T, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.
- Connectors**, Model(s): M40-MC04/4, followed by -T, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.
- Connectors**, Model(s): M40-MC04/5, followed by -T, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.
- Connectors**, Model(s): M40Q-FC04/2, followed by -T, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.
- Connectors**, Model(s): M40Q-FC04/4, followed by -T, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.
- Connectors**, Model(s): M40Q-FC04/5, followed by -T, followed by -D9, -D16, -D25 or -D00.0 thru -D99.9, followed by -SH.
- Connectors**, Model(s): MR23-012, followed by R or blank, followed by -BK, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank.
- Connectors**, Model(s): MR23-012, followed by R or blank, followed by -BKP, followed by 26, 28.8 or 00A thru 99A, followed by -SE, followed by -OD3.2 or blank, followed by -P or blank.
- Connectors**, Model(s): MR23-012, followed by R or blank, followed by -CCT, followed by -D8, -D10, -D14.5 or blank, followed by -SH, followed by -P or blank.
- Connectors**, Model(s): MR23-012, followed by R or blank, followed by -CCT/R, followed by 26, 28, -D8, -D10, -D14.5, 00.0 thru 99.9 or blank, followed by -SH, followed by -P or blank.
- Connectors**, Model(s): MR23-012, followed by R or blank, followed by -T, followed by -D8, -D10, -D14.5 or -D00A thru -D99A, followed by -SH, followed by -P or blank.
- Connectors**, Model(s): MR23-017, followed by R or blank, followed by -BK, followed by 26, 28, 28.8 or 00A thru 99A, followed by -OD2.7, -OD3.2 or blank, followed by -P or blank.
- Connectors**, Model(s): MR23-017, followed by R or blank, followed by -BKP, followed by 26, 28.8 or 00A thru 99A, followed by -SE, followed by -OD3.2 or blank, followed by -P or blank.
- Connectors**, Model(s): MR23-017, followed by R or blank, followed by -CCT, followed by -D8, -D10, -D14.5 or blank, followed by -SH, followed by -P or blank.
- Connectors**, Model(s): MR23-017, followed by R or blank, followed by -CCT/R, followed by 26, 28, -D8, -D10, -D14.5, 00.0 thru 99.9 or blank, followed by -SH, followed by -P or blank.
- Connectors**, Model(s): MR23-017, followed by R or blank, followed by -T, followed by -D8, -D10, -D14.5 or -D00A thru -D99A, followed by -SH, followed by -P or blank.
- Connectors**, Model(s): MR23Q-012, followed by R or blank, followed by -T, followed by -D8, -D10, -D14.5 or -D00A thru -D99A, followed by -SH, followed by -P or blank.
- Connectors**, Model(s): MR23Q-017, followed by R or blank, followed by -T, followed by -D8, -D10, -D14.5 or -D00A thru -D99A, followed by -SH, followed by -P or blank.

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