

**PATENT STATEMENT AND LICENSING DECLARATION FORM FOR
ITU-T/ITU-R RECOMMENDATION | ISO/IEC DELIVERABLE**



**Patent Statement and Licensing Declaration
for ITU-T/ITU-R Recommendation | ISO/IEC Deliverable**

This declaration does not represent an actual grant of a license

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ISO/IEC Deliverable (*) (for ISO/IEC Deliverables, please return the form to both ISO and IEC)

(*)Number IEC 63138-2

(*)Title Multi radio frequency channel connector – Part 2: Sectional specification for MQ4 series circular connector

Licensing declaration:

The Patent Holder believes that it holds granted and/or pending applications for patents, the use of which would be required to implement the above document and hereby declares, in accordance with the Common Patent Policy for ITU-T/ITU-R/ISO/IEC, that (check one box only):

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3. The Patent Holder is unwilling to grant licenses in accordance with provisions of either 1 or 2 above.

In this case, the following information must be provided to ITU, and is strongly desired by ISO and IEC, as part of this declaration:

- granted patent number or patent application number (if pending);
- an indication of which portions of the above document are affected;
- a description of the patent claims covering the above document.

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Signature:

Patent Holder	CHINA MOBILE COMM CORP
Name of authorized person	Cao Jingyang
Title of authorized person	Project Manager
Signature	
Place, Date	No.32, Xuanwumenxi Ave., Xicheng District Beijing, China

Signature:

Patent Holder	Huawei Technologies Co., Ltd
Name of authorized person	Yingfeng Zhang
Title of authorized person	Chief Engineer
Signature	Zhang Ying Feng 张英峰
Place, Date	Huawei Base, Bantian, Longgang District, Shenzhen R.P China

Patent Information (desired but not required for options 1 and 2; required in ITU for option 3 (NOTE))				
No.	Status [granted/ pending]	Country	Granted Patent Number or Application Number (if pending)	Title
1	Pending	China	201611261085.4 application date:30/12/2016	An electrical connector
2	Pending	China	201621480833.3 application date:30/12/2016	An electrical connector
3	Granted	China	CN201620793686 application date:27/07/2016	A circular connector with multi radio frequency channels can be quickly locked and waterproof
4	Pending	China	201610595396.8 application date:27/07/2016	A circular connector with multi radio frequency channels can be quickly locked and waterproof

NOTE: For option 3, the additional minimum information that shall also be provided is listed in the option 3 box above.