

UK RoHS Certificate of Compliance

Product Category: Multi-band RF combiner, diplexer, 694-803MHz/824-894MHz, double unit 4-input / 2-output, 7/16 DIN female, -155dBc, DC bypass for all ports.

Part Number: MBC2D-QJ-DF-D01

Company Name: SYMAIR COMMUNICATION TECHNOLOGY (XI'AN) CO., LTD

Contact: info@symair.com

Approved By:

Gavin Wang, General Manager

Disclaimer

This information is derived from reasonable inquiries made to suppliers and reflects our current practical knowledge, based on the information they provided and our risk analysis and assessment. This information is subject to change, and if there are any changes impacting compliance, this statement will be updated accordingly. Compliance with SI 2012 No. 3032, the 2012 Regulations on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment, and its subsequent amendments: SI 2014 No. 1771, SI 2019 No. 188, and SI 2019 No. 492, ensures that the restricted substances in all homogeneous materials within the part number comply with the maximum concentrations specified in Annex A1, or qualify for exemptions outlined in Table 1 of Annex A2. Finished electrical and electronic products will bear UKCA markings in accordance with the requirements of SI 2012 No. 3032. The components may not bear UKCA markings.

Compliance Status	Regulation	Revision
Compliant	UK RoHS	SI 2012 No. 3032 - The Restrictions of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012