

# RoHS Compliance

Product Category: Multi-band RF combiner, diplexer, 694-746/824-894MHz and 758-798MHz, single unit 2-input / 1-output, 4.3-10 female, -155dBc, DC bypass for low-band port.

Part Number: MBC2-QJ-43F-D03X

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

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Approved By:

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Gavin Wang, General Manager

## Disclaimer

This information is derived from reasonable technical inquiries made to suppliers and reflects our current practical knowledge, which is based on the information provided by them and our risk analysis and assessment. This information is subject to change, and if there are any changes that impact compliance, this statement will be updated accordingly. Compliance with EU ROHS 2015/863, which amends EU ROHS 2011/65, ensures that the maximum concentration of part numbers in homogeneous materials for lead, hexavalent chromium, mercury, polybrominated biphenyls, polybrominated diphenyl ethers, and cadmium does not exceed 0.1% by weight, or meets the exemption criteria for these limits as outlined in the Annex to Directive 2011/65/EU (RoHS2). The maximum concentration of DEHP, BBP, DBP, and DIBP (substances with usage restrictions since July 22, 2019) in homogeneous materials for these components shall not exceed 0.1% by weight. Finished electrical and electronic products will be CE marked in accordance with Directive 2011/65/EU. Components may not have the CE marking.

Compliance Status	Regulation	Revision
Compliant	RoHS	EU RoHS - 2011/65/EU