

Flex Max901e Statements of Compliance

FCC Compliance: This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications to this device not expressly approved by C-COR Corp. may cause the operation of this device to be in violation of Part 76 of the FCC Rules, voiding the user's authority to operate the equipment.

CE Compliance: This device conforms to the protection requirements of Council directive 89/336/EEC on the approximation of the laws of the Member States relating to electromagnetic compatibility.

Warranty

C-COR Incorporated ("C-COR") warrants from the date of shipment to customer that Product bearing the C-COR name will substantially conform to C-COR specification in effect as of the date of shipment and will be free from substantial defects in material and workmanship under normal use (within published specifications), given proper installation and maintenance, for the specified warranty period for the Product.

Customer must promptly notify C-COR of any claimed defect in the Product. C-COR or its agent may inspect the Product or workmanship on Customer's premises. Product returned to C-COR under warranty must be shipped prepaid by Customer.

C-COR shall, at its expense, correct any defect in material and workmanship in products manufactured by C-COR which may appear within the Warranty Period. C-COR MAKES NO OTHER REPRESENTATION OR WARRANTY OF ANY OTHER KIND, EXPRESS OR IMPLIED, WITH RESPECT TO THE GOODS, WHETHER AS TO MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR ANY OTHER MATTER. The C-COR warranty shall not cover components subject to normal wear and tear, such as fuses, batteries, and lamps.

Refer to the Terms and Conditions of Sale for complete details (<http://www.c-cor.com/about/corporate/terms/>).

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To give us feedback on this document

Send an e-mail to techpubs@c-cor.com referencing the document number and page number to which the feedback applies.

About this document

Flex Max901e 1 GHz Trunk and Bridger Amplifier Product Insert
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Technical Documentation for Flex Max901e Amplifiers FMTE Series 1 GHz Trunks and FMBE Series 1 GHz Bridges

 **WARNING** Personal injury could result if instructions in Flex Max901e technical documents are not followed.

 **CAUTION** Equipment damage may result if instructions in Flex Max901e technical documents are not followed.

Anyone performing the procedures provided in Flex Max901e technical documents is expected to be familiar with HFC distribution equipment, and with the appropriate and safe use of tools and measurement devices required to install, configure, troubleshoot, and maintain such equipment.

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http://www.c-cor.com/broadband_access/publications/

➤ To order a free printed document

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Title	Doc Number
Flex Max901e 1 GHz Amplifiers Equipment Manual	1502154
6-Port Housing Installation Instructions	MX0510
Flex Max901e 1 GHz Amplifiers Upgrade Instructions	1502155
Flex Max901e 1 GHz Amplifiers Application Note	1502156
Value Max Transponder Installation Manual	1500848
Bypass Housing Installation Instructions	MX0830
C-COR Broadband Pocket Guide	MX0398