IC Label Model Placement



LABELING INSTRUCTIONS

 The 3e-523E-900 product uses two modules that require proper FCC ID labeling.
The radio module used for the 3e-523-3 module carries FCC ID QVT-525A-3 and must include labeling as defined per 3eTI manufacturing instructions. There are no user-serviceable parts in this 3e-523-3 module, nor are there labels for the user to install, all labels are factory installed at the time of manufacture.
Labeling for the 900MHz frequency converter is factory installed at the time of manufacture, 3eTI part number 31001175-001. This label, with FCC ID QVT-523E-900, must be installed per 3eTI manufacturing instructions.
The 3e-523-3 and 900MHz converter modules must be installed per 3eTI manufacturing instruction



INSTRUCTIONS FOR USE OF QVT-523E-900 RF SAFETY INFORMATION

To comply with FCC RF exposure compliance requirements, the antennas used with the 3e-523E-900 product must be installed with a minimum separation distance of 21.5 cm from all persons and must not be co-located or operated in conjunction with any other antenna or transmitter. Installation should be accomplished using the authorized cables and / or connectors provided with the device or available from the manufacturer / distributor for use with this device. Changes or modifications not expressly approved by the manufacturer or party responsible for this FCC compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance to the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at their own expense.



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D	NOTES:						RE//		
	1. PRINT AS SHOWN ON SIXB LABEL, 2 THERMAL SILVER POLYESTER, FLE WITH PERMANENT ACRYLIC ADHES OR EQUIVALENT LABEL STOCK.	2.25" x 1.25" XCON 22980, SIVE.					A	INITIAL RI	ELE
	2. TO BE PRINTED USING BLACK RESI	N RIBBON.							
	3. LABEL TO BE MANUFACTURED, HAN CERTIFIED PER RoHS DIRECTIVE 20	NDLED, AND 002/95/EC							
С			This device compl Rules. Operation i (1) This device may	-2.25"	5 of the FC e following iful	C I:			
В		1.25" 	interference. (2) This device mus received including i undesired operation FCC IE IC: 6	t accept any inte interference that n. D: QVT-523E-90 780A-523E900	erference t may cause				
A				UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES AND APPLY AFTER FINISH. DIMENSIONS AND TOLERANCES PER ASME Y14.1-1995. TOLERANCES ARE: LENGTH +/- 0.25"	Copyright © 2015 All Rig This drawing contains prop used, reproduced, or disck authorization fro APPROVAI DRAWN CHECKED	5 Ultra Elec ights Reserv prietary inforr lossed to third multra Elect LS RTB	etronics, 3e'l mation and s parties with tronics, 3e'l D/ 04/03	TI hall not be put written ATE 3/2015	' C RONIC
			" F	FINISH				B SCALE	
	4	3			2				



3e-523-3 Label Location

3e-523 Radio Signal Generator/ Transmitter

The 3e-523-3 – sits inside the 3e-523E-900. It uses a PCI radio card FCC ID: QVT-525A-3 to generate a 2.4GHz radio signal, and performs the modulation required to transmit 802.11b protocol. It transmits the 2.4GHz signal via cable to a frequency converter (UDC-900OEM)



Rear View