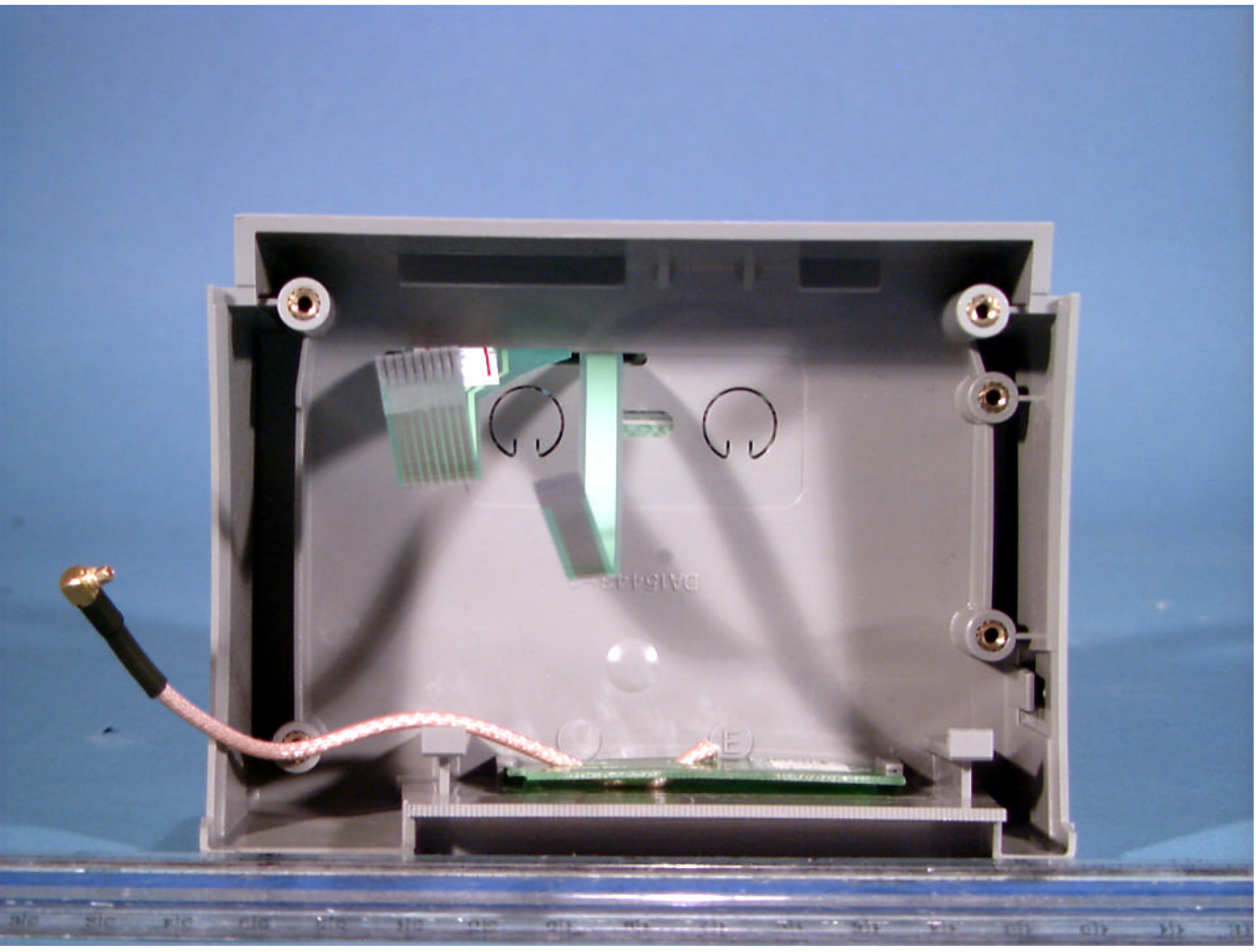
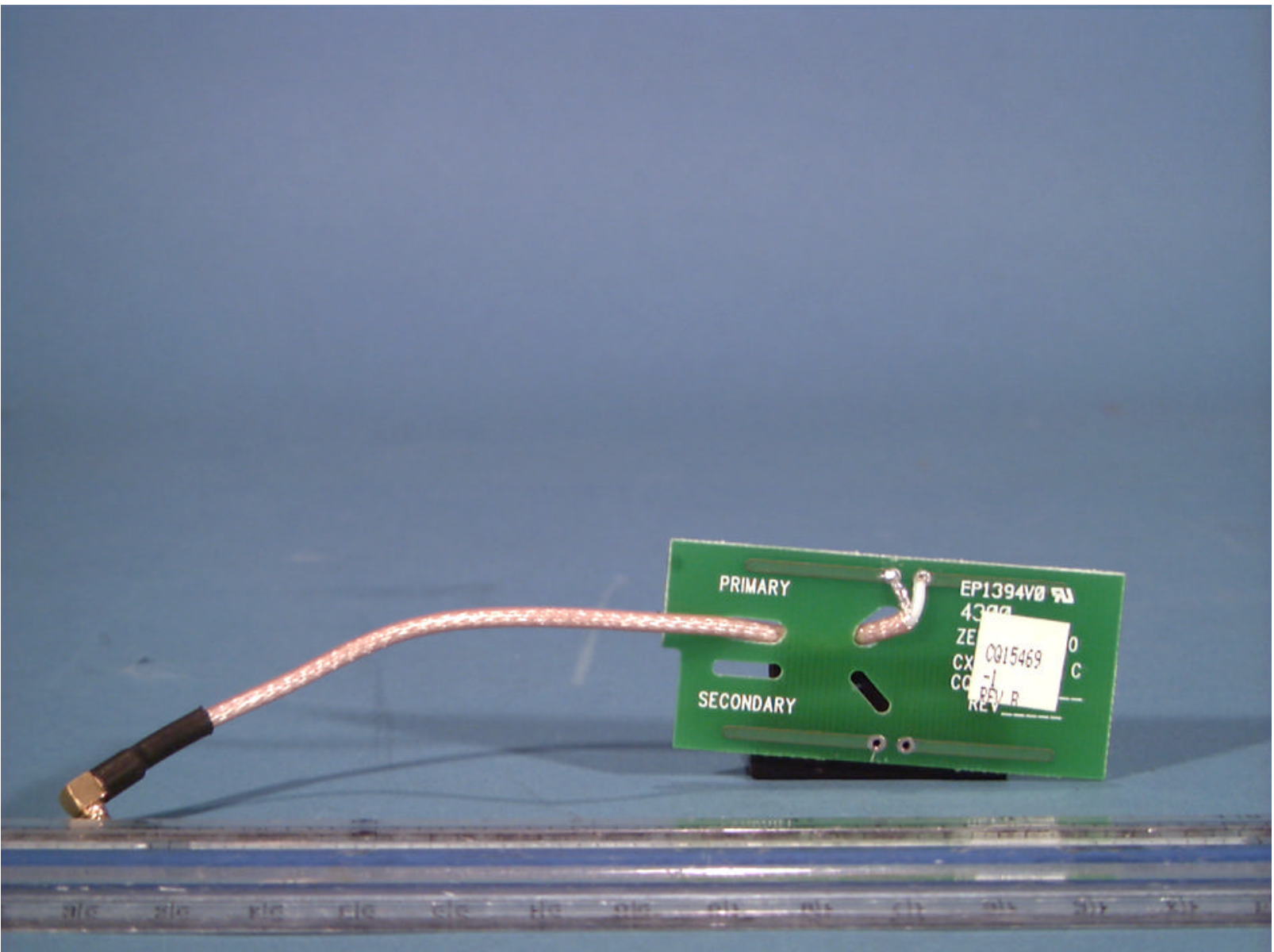










MOD: LA-3021-100-US

S/N: 00A82Y98J



IEEE ADDR : 00A0F89FFD37

MANUFACTURED: October, 2001

MADE IN U.S.A.

SYMBOL TECHNOLOGIES INC., HOLTSVILLE N.Y.

FCC ID: H9PLA3021-100

CANADA: 15491021685A

THIS EQUIPMENT COMPLIES WITH FCC PART 15, CANADA RSS-210, AND CLASS B OF THE INDUSTRY CANADA STANDARD ICES-003. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE. (2) THIS DEVICE MUST ACCEPT INTERFERENCE RECEIVED INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRE OPERATION. CET APPAREIL NUMERIQUE DE LA CLASSE B EST CONFORME A LA NORME NMB-003 DU CANADA



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