

VRC697C LABEL POSITION

SYMBOL TECHNOLOGIES INC., HOLTSVILLE N.Y. 11742

PN: VRC697C-XXXX-XX MADE IN XXXXX

BAR CODE XXXX

S/N: XXXXXXXXXXXX
MFD: XXXXXXXXXXX,XXXX

24-60V ~ 1.3A
LISTED
ACCESSORY
I.T.E.

UL 9897 US N410 GS

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES AND RSS-210 OF INDUSTRY CANADA. 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 UNDESIRE OPERATION. THIS CLASS B DIGITAL APPARATUS COMPLIES WITH CANADIAN ICES-003. CET APPAREIL NUMÉRIQUE DE LA CLASSE B EST CONFORME À LA NORME NMB-003 DU CANADA

SEE QUICK REFERENCE GUIDE FOR PATENT INFORMATION
THIS DEVICE CONTAINS AN APPROVED RF MODULE
TYPE: LMC352
FCC ID: H9PVR697C
CANADA: 1549D-VR697C

IF APPLICABLE
AFFIX COUNTRY
STAMP HERE

CE 0650 !

