



POSITION OF LABELS
ON BACK OF
RECEIVER

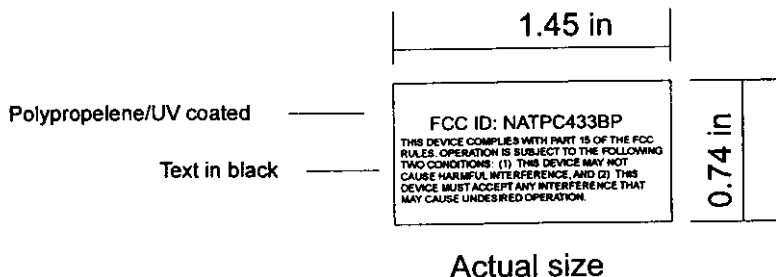
FCC ID: NATPC433BP

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 THAT MAY CAUSE UNDESIRE OPERATION.

4x Actual size

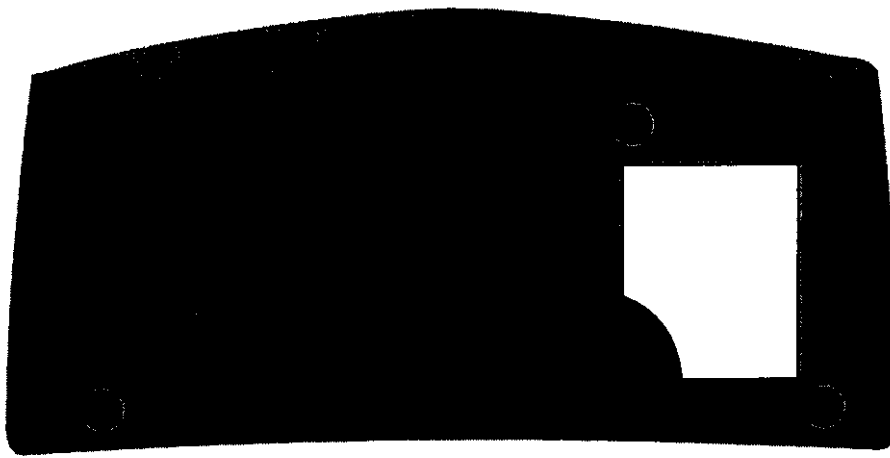
THIS INFORMATION IS PROPRIETARY AND MUST NOT BE COPIED AND/OR REVEALED TO THIRD PARTIES WITHOUT THE WRITTEN CONSENT OF SmarTire Systems INC.

© 1998



0	Original	19-nov-98	CL
REV	DESCRIPTION	DATE	INIT
smarTire™ SmarTire Systems Inc. #150-13151 Vanier Place, Richmond, British Columbia V6V 2J1			
Drawn	Checked	Designer	Manager
C.LIBERA			S.LAMMERS
Title: SPECIFICATION: LABEL FCC 433 (encl) RECEIVER			
DWG NO. 269.0078			
Proto	Pilot	Production	

Page 17



POSITION OF LABELS ON BACK OF RECEIVER

Rotoflex tooling:C12346-0798

SmarTire Systems Inc.

DISPLAY MODULE
Rec. Freq. 433.92Mhz

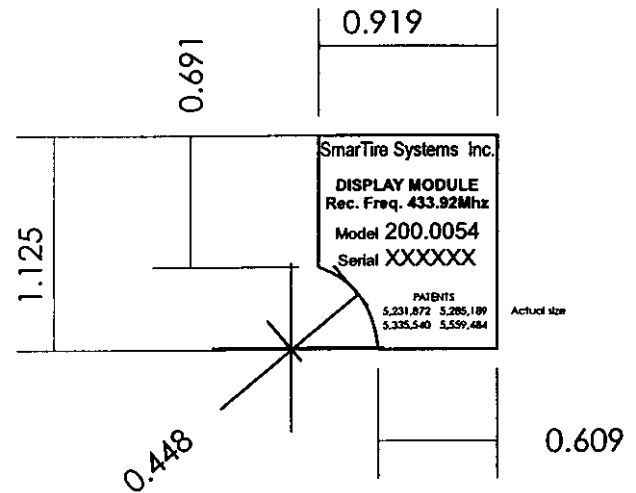
Model 200.0054

Serial XXXXXX

PATENTS

5,231,872 5,285,189

5,335,540 5,559,484



THIS INFORMATION IS PROPRIETARY AND MUST NOT
BE COPIED AND/OR REVEALED TO THIRD PARTIES
WITHOUT THE WRITTEN CONSENT OF SMARTIRE SYSTEMS INC.

©1998

Scale 4 x actual size

0	Original	19-Nov-98	CL
REV	DESCRIPTION	DATE	INIT
SMARTIRE SYSTEMS SmarTire Systems Inc. #150-13151 Vanier Place, Richmond, British Columbia V6V 2J1			
Drawn C.LIBERA	Checked	Designer C.LIBERA	Manager S.LAMMERS
Title: SPECIFICATION: LABEL ID, serial number 433 BI-Receiver			
DWG NO. 269.0077			
Proto	Pilot	Production	