

To: Rod Munro, Spectrum Technology Inc  
From: Errol Chang  
echang@fcc.gov  
FCC Application Processing Branch

Re: FCC ID NATTX433B

Applicant: SmarTire Systems Inc  
Correspondence Reference Number: 1625  
731 Confirmation Number: EA87902  
Date of Original E-Mail: 6/30/98

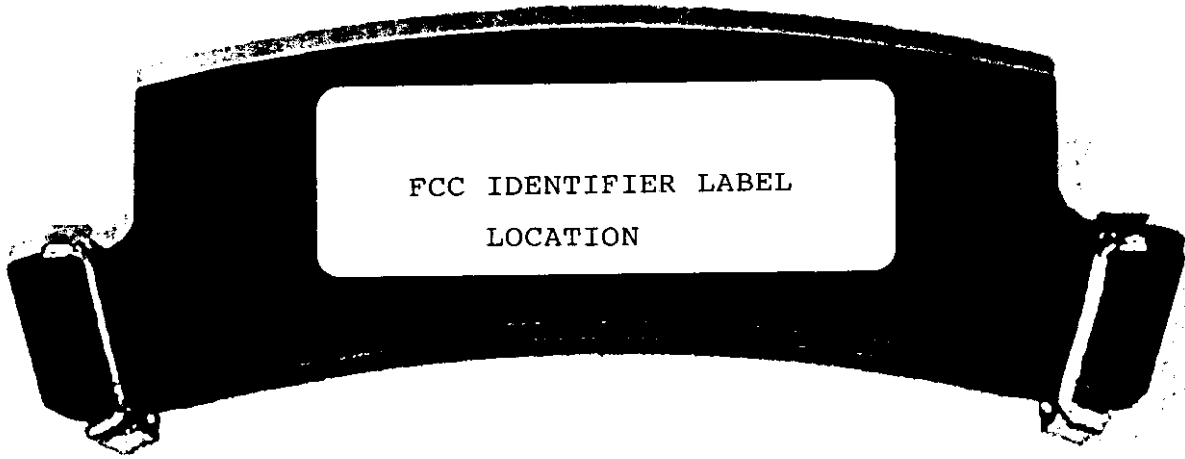
Subject: Interpretation regarding FCC ID NATTX433B

I spoke with Mr. Cobbs regarding the situation and he felt that the only real options available were the following. With all due respect it appears that the last two will be somewhat difficult considering the complexity of the situation.

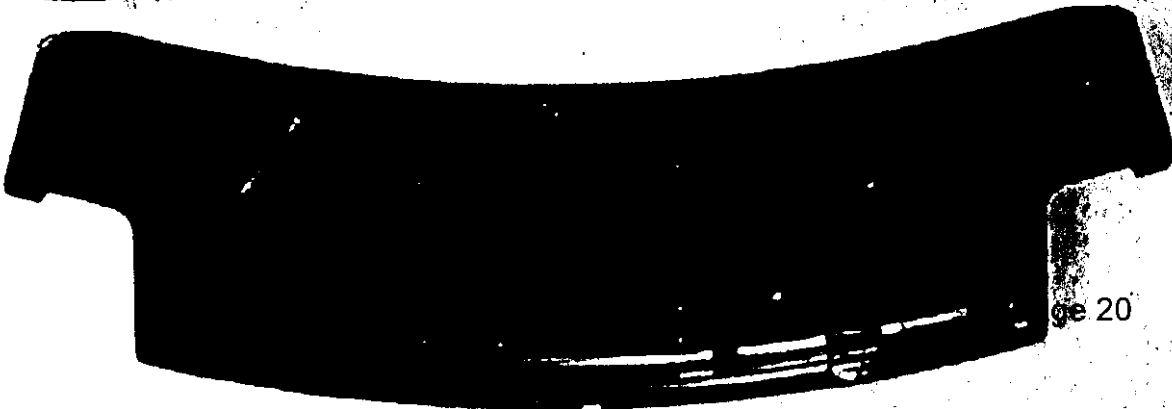
1. Test transmitter off the rim in much the same way you would test any other transmitter.
2. Do test using three representative configuration and these must be shown to be representative.
3. Test in one configuration only and provide argument to support the configuration selected.

HF & TX 355B

Anything under  
15.231 e ...  
is DSC?



FCC IDENTIFIER LABEL  
LOCATION



PATENTS: 5,251,872 - 5,265,189 - 5,335,540 - 5,526,484

<b>SMARTIRE SYSTEMS INC.</b> <b>Transmitter: 433.92 MHz</b> <b>Type: 200.0055 Rev:10 ID:1 RR</b> Serial <input style="width: 100%;" type="text"/>	<b>FCC ID: NATTX433BP</b> <small>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 UNDESIRABLE OPERATION.</small>
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Orange  
269.0076.01

PATENTS: 5,251,872 - 5,265,189 - 5,335,540 - 5,526,484

<b>SMARTIRE SYSTEMS INC.</b> <b>Transmitter: 433.92 MHz</b> <b>Type: 200.0055 Rev:10 ID:2 LR</b> Serial <input style="width: 100%;" type="text"/>	<b>FCC ID: NATTX433BP</b> <small>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 UNDESIRABLE OPERATION.</small>
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Yellow  
269.0076.02

PATENTS: 5,251,872 - 5,265,189 - 5,335,540 - 5,526,484

<b>SMARTIRE SYSTEMS INC.</b> <b>Transmitter: 433.92 MHz</b> <b>Type: 200.0055 Rev:10 ID:3 LF</b> Serial <input style="width: 100%;" type="text"/>	<b>FCC ID: NATTX433BP</b> <small>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 UNDESIRABLE OPERATION.</small>
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Green  
269.0076.03

PATENTS: 5,251,872 - 5,265,189 - 5,335,540 - 5,526,484

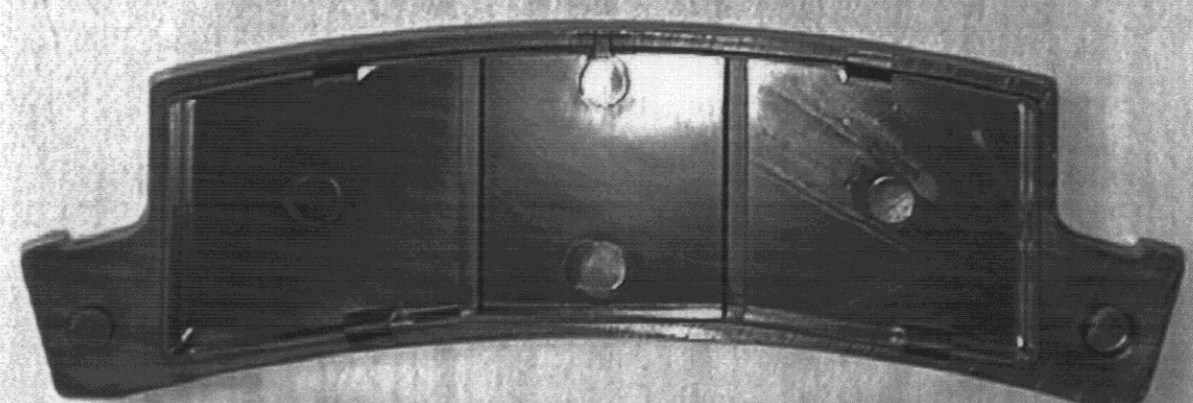
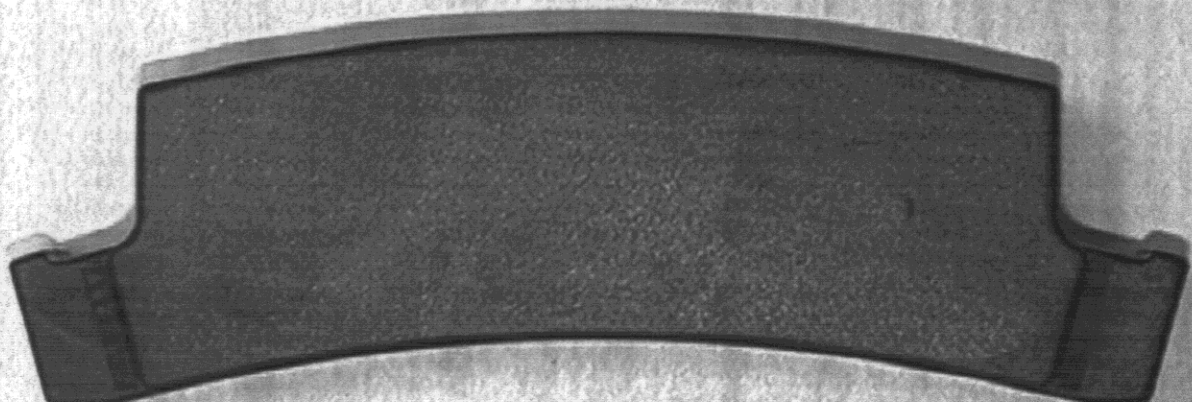
<b>SMARTIRE SYSTEMS INC.</b> <b>Transmitter: 433.92 MHz</b> <b>Type: 200.0055 Rev:10 ID:4 RF</b> Serial <input style="width: 100%;" type="text"/>	<b>FCC ID: NATTX433BP</b> <small>THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION.</small>
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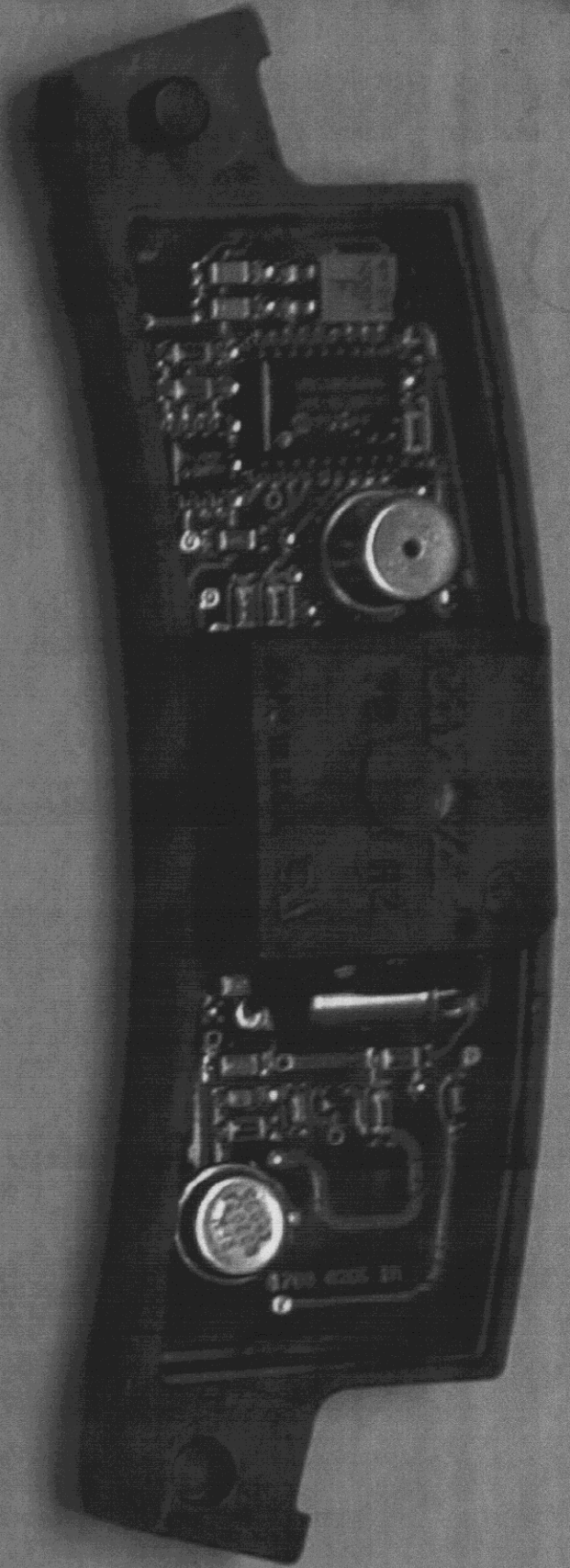
Blue  
269.0076.04

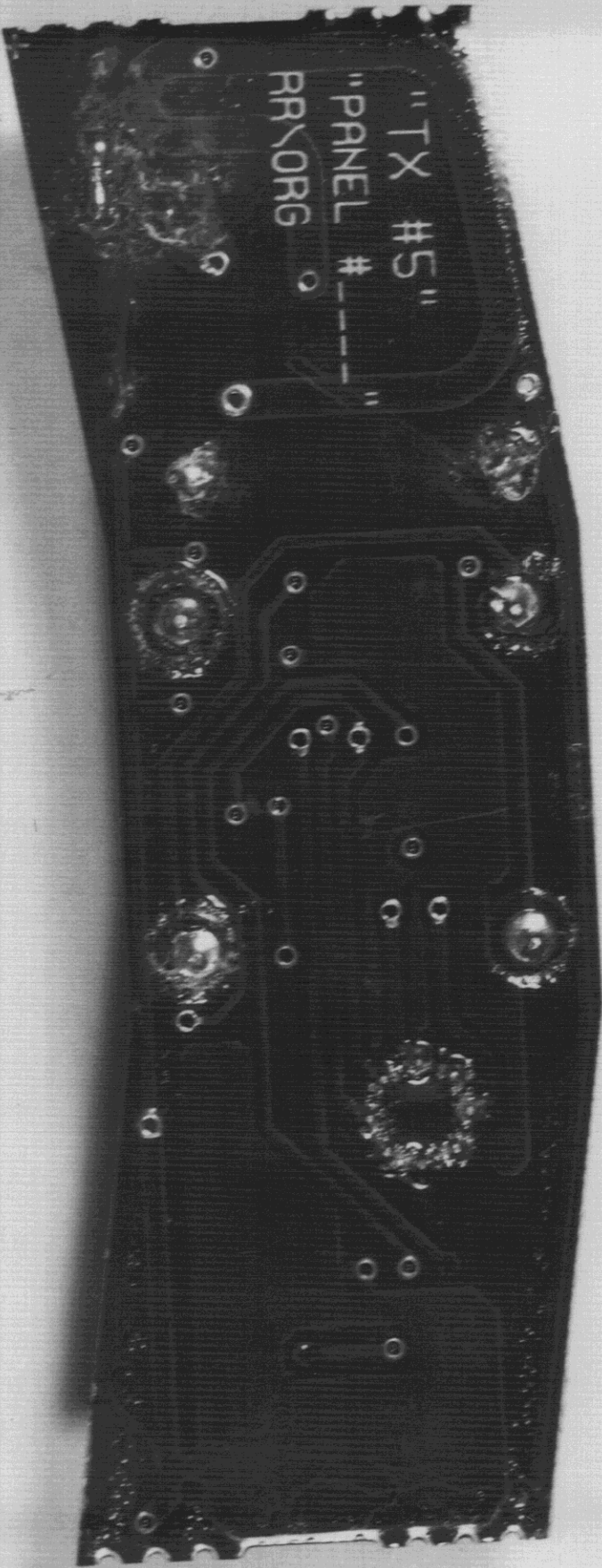
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0	Original	20-Nov-98	CL
REV	DESCRIPTION	DATE	INIT
			
SmarTire Systems Inc. #150-13151 Vanier Place, Richmond, British Columbia V6V 2J1			
Drawn	Checked	Designer	Manager
C.LIBERA		C.LIBERA	S.LAMMERS
Title: SPECIFICATION LABEL PASCAR Transmitter 433.92 mhz-narrow (NA)			
DWG NO. 269.0076.01-04		Page 1 of 2	
Proto	Pilot	Production	X

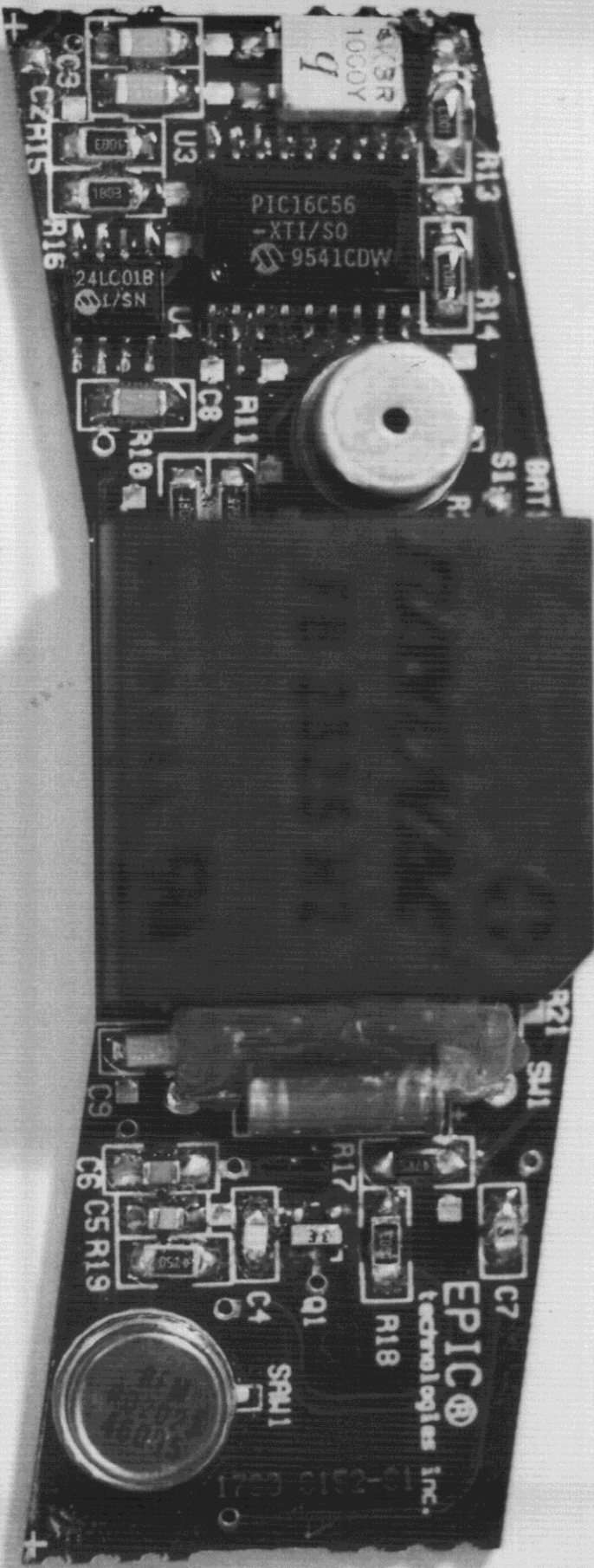
FCC IDENTIFIER LABEL  
LOCATION







[The text in this block is extremely faint and illegible, appearing as a dense grid of characters.]



PIC16C56  
-XTI/S0  
9541CDW

1000Y

24LC01B  
L/SN

EPIC  
Technologies Inc.

1733 6182-01