

# PRONET

## Tracking Systems

6340 LBJ Freeway  
Dallas, TX 75240

To: Jaunice Green

From: Robert Palmer

Date: November 17, 1999

Subject: Correspondence Reference Number: 10666  
Confirmation Number: EA95894

CC: Larry Zhou

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Dear Sir or Madam,

Recently, it was brought to our attention that the location of the FCC Identification label would require some clarification. I am writing to specify the location of this label to be placed on the backside of the equipment in a clear viewing area. This statement appears on the label drawing (CT-01405) as note 2. For your reference, I have attached a copy of the drawing and have highlighted this note.

Please take a moment to review this drawing and let me know if there are any additional questions. I can be reached via email at [rpalmer@pronettracking.com](mailto:rpalmer@pronettracking.com) or by phone at (972) 687-2189.

Sincerely,

Robert Palmer  
Sr. Mechanical Engineer  
ProNet Tracking Systems

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	PRELIMINARY	11/1/99	PALMER

NOTES:

- 1

SERIAL NO. TO MATCH ELECTRONIC IDENTIFICATION NUMBER OF ASSEMBLY
- 2

LABEL TO BE PLACED ON BACKSIDE OF TRACKER ASSY. IN CLEAR VIEWING AREA

PROPERTY OF:  
PTS CAMPUS-TRAC  
6340 LBJ FWY  
DALLAS, TX 75240  
PHONE: (972) 687-2000

PART NO.: CT-01400  
FCC ID: NBI-TRKR1000  
SERIAL NO.: TRKR-00001A

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 received, including interference that may cause undesired operation

REF ONLY-NOT TO BE MAINTAINED	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		DRAWN	DATE	PRONET Communications, PTS Campus-Trac	
	TOLERANCES UNLESS OTHERWISE SPECIFIED		R. PALMER	11/1/99	ASSY., TRACKER, LABEL	
	TOLERANCE OF DECIMALS		APPRO		SIZE DRAWING NO	
	XX ± .100" XXX ± .100" < 1"		APPRO		CT-01405	
DASH NO	NEXT ASSY	USED ON	CONTRACT NO	SCALE	NONE	SHEET 1 OF 1
	APPLICATION					