FEDERAL COMMUNICATIONS COMMISSION Approved by OMB FCC FORM 731 8932 APPLICATION FOR EQUIPMENT AUTHORIZATION

For FCC

use only

SECTION I - ALL ITEMS IN THIS SECTION MUST BE COMPLETED								
1.	Applicant's complete, legal business		Check	Check here if this is a change in				
	NEXT LEVEL SYSTEMS, I	NC.	FEDERAL COMMUNICATIONS COMMISSION	ed (See 47 CFR §2.934)				
2.	Applicant's mailing address (Line 1)			Bureau Use Only Equipment Code:				
	6262 Lusk Boulevard		APR 1 6 1998					
	Applicant's mailing address (Line 2)	(if required)		Engineer:				
			COLUMBIA, MD					
	City San Diego	•		Examiner:				
	State or Country (if foreign address)	ZIP/Postal Code	3. FCC ID: (b) Equipment F (a) Grantee Code (14 characters	Product Code maximum, show zeros as Ø)				
	California	92121	F 2 N URC440T					
4.	Name, Title and Mail Stop, if any, of	person at the applicar	nt's address to receive grant, or for con	tact: (See instructions)				
	Kerry Galloway	<u> </u>	(2)					
5.(a)	Telephone No. (Area/Country/City code	e, No. and Ext.)	(b) FAX No. (Area/Country/City code	(b) FAX No. (Area/Country/City code and No.)				
	1 (619) 404-2580		1 (619) 404-2501	<u> </u>				
		.oway@nlvl.com						
SEC	CTION II - See 47 CFR §1.1103 for Fee T	ype Codes and Fees. Fee	Type Codes are listed in Paragraph C of the	attached instructions.				
Enter in Column (A) the correct Fee Type Code for the service for which you are applying. Enter in Column (C) the result obtained from multiplying the Fee amount for the Fee Type Code in Column (A) by the number entered in Column (B). If requesting more than ONE service, enter additional Fee Type Code(s) in Section III below. (A) (B) (C)								
	FEE TYPE CODE FE	E MULTIPLE	FEE DUE FOR FEE TYPE CODE IN COLUMN (A)	FOR FCC USE ONLY				
(1)	E G C 0	0 0 1	\$ 895.00					
SEC	CTION III - Use when requesting more th	an one service. If only or	ne service is requested, complete only Section	on II and Section III, Item (5).				
	(A) (B) FEE TYPE CODE FEE MULTIPLE		(C) FEE DUE FOR FEE TYPE	FOR FCC USE ONLY				
			CODE IN COLUMN (A)					
(2)	0	0 0 1	\$					
•	-							
(3)	0	0 0 1	\$					
i								
(4)	0	0 0 1	\$					
(*/								
(5)	Add all amounts shown in colur through (4), and enter the total has amount should equal your	nere.	TOTAL AMOUNT REMITTED WITH THIS APPLICATION OR FILING	FOR FCC USE ONLY				
- <i>-</i>	remittance.		\$ 895.00					

SECTION IV - E	Enter FCC	CID from Page 1, Section	1 > F2	NURU44UT	-4:1			
1.(a) Instead of	1.(a) Instead of Applicant, FCC is authorized to mail original Grant to: (See instructions)							
Firm name, DNB Engineering, Inc.								
number, st	treet, [100 East Chalk Creek	k Rd.					
ZiP/Postal	Code	oalville, UT						
•	8	4017						
				esserie Grant	/lf 1 (a) is co	moleted this Item	must be com	poleted)
		Stop, if any, of person at above		receive Grant.	(11 1.(a) 13 00	mpicted, and non-		,
Ri	ck Linf	ord – Facility Manag	ger		·			
2.(a) Technical	contact:	Rick Linford			(b) Telepho	one No. (Area/Cour	ntry/City code, N	o. and Ext.)
Firm name	e,	DNB Engineering, Ir	nc.			. / / = = \ = = -	(,), 77	
contact pe number, s		1100 East Chalk Cre	eek Rd.			1 (435) 336-		No
City, State		Coalville, UT			(c) FAX N	o. (Area/Country/0		140.)
ZIP/Posta		84017				1 (435) 33	6- 4436	
								
(d) Internet e-	mail addre	ss: rlinford@allwe	est.net					<u> </u>
(e) Non-Tech	nical conta	ct:			(f) Telepho	one No. (Area/Cour	ntry/City code, N	o. and Ext.)
Firm nam								
contact po number, s					/ 3/5444	lo. (Area/Country/	City and and	I No.
	e/Country,				(g) +AX N	to. (Area/Country/	City code and	i NO.)
ZIP/Posta	l Code							
	-mail addre				· · · · · · · · · · · · · · · · · · ·	- 1 :- Al-:-		
applicatio	n pursu a nt	n include a request for confide to 47 CFR §0.459 of the Com	imission's Rui	es: 11 169 96	e manaciona	ned in this	Yes	∑ No
4. Does the 47 CFR §	the state of the s						Yes	X No
5. Type of e	quipment a	nuthorization ne box only) X Cert	tification		Type Accepta	ance	Notifica	tion
		d description: (See instruction	ons, page 4)	(b) Equipme	ent will be ope	rated under FCC	Rule Part(s):	
		a accompact.	.,, .,	1 ' ' ' '	15 Subpa			
بلعام					13 3027-			
Application	on is for: (C	Check one box only)						
🔀 1. Origin	nal	2. Change in identificat	ion of present	ly authorized ed	quipment	3. Class l	II permissive of pro-	cnange esently
equip	ment			ı		authori	dification of presently rized equipment	
(See instru	ıctions)						See instructions)	
		ORIGINAL F	CC ID	Grant d	ate	,,,,		·
8. EQUIPM	ENT SPEC	IFICATIONS: (See instruction	ons)					
(a) Frequency		(b) Rated RF power output		ncy tolerance		on designator 2.201 and §2.202)	(e) Microproc num	
in MHz		in watts	%, H	z, ppm	LOCK TO CIN S			
	Ì	· ·						
433.9 MHz		N/A N/A		/A	'A N.		/A N/A	
422.0	<u>'</u>	• • •				į		
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9. Is the equipment in this application:							- · · ·	
(a) a composite device subject to more than one type of equipment authorization?							Yes	No
(b) part of a system that operates with, or is marketed with, another device that requires an equipment authorization?							Yes	⋉ No
	·							
lf eith	If either of the above questions is answered "Yes" complete items 10.(a) and (b). (See instructions)							

FCC ID: F2NURC440T DATE: FEB. 27, 1998 REPORT # 86055-1

4. LABELING REQUIREMENTS - PER 2.1033(B)(7)

Label will be constructed of 0.02 inch plastic attached as shown on the equipment with permanent adhesive.

All information on the label will be etched or screened. All methods will exceed the expected lifetime of the equipment.

The label will be large enough to allow all information to be readily legible.

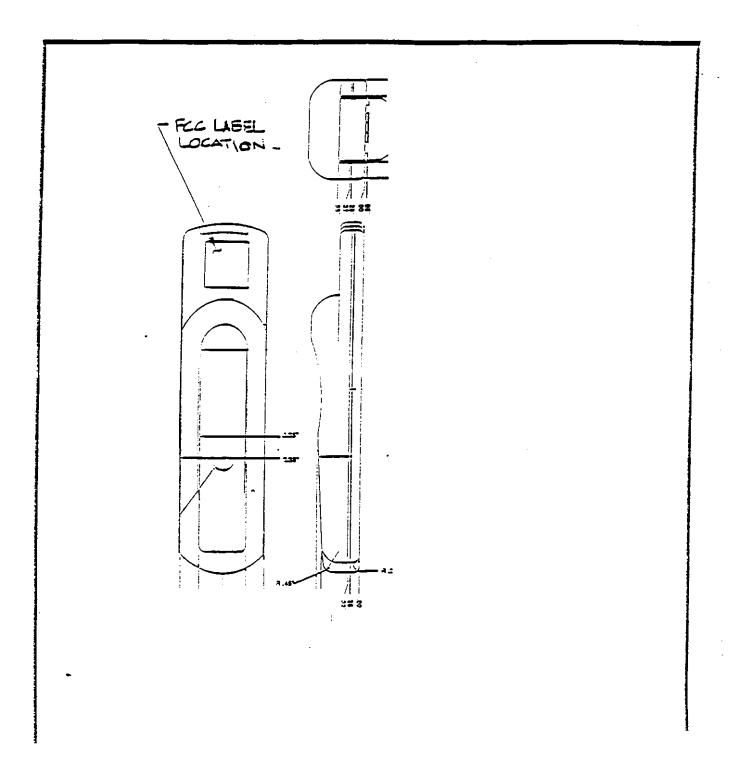
4.1 Additional Label Required

This device complies with Part 15 of the FCC Rules. Operation is subject to the following tow 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.

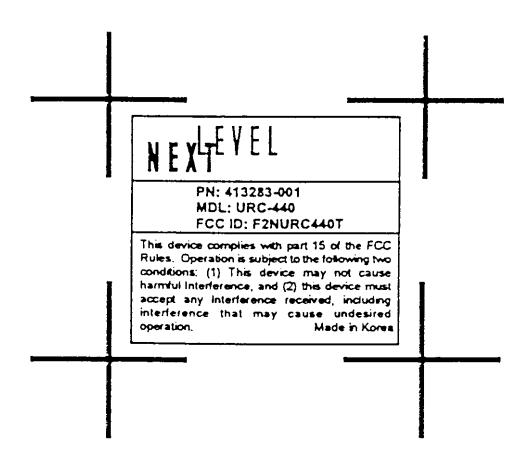
Shown above is a copy of the label with the Part 15.19 Compliance Statement, Location of required information is checked "below".

×	The label will be placed in a conspicuous location on the device.				
	The device is too small for a compliance label. Therefore the label will be placed in a prominent location in the Instruction Manual or other information supplied to the user.				
	The device is too small for a compliance label. The label will be placed on the container in which the device will be marketed.				

Placement of label on device



Contents of label



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5. OWNERS MANUAL

Compliance statement is on page 40.



(435) 336-4433 (800) 887-4433 (Utah Only) FAX (435) 336-4436

DNB ENGINEERING, INC.

CHALK CREEK TEST FACILITY 1100 E. CHALK CREEK ROAD COALVILLE, UT 84017

CERTIFICATION

OF

AGENCY AGREEMENT

I appoint RICK LINFORD of DNB ENGINEERING, INC. to act as agent for our organization in the preparation of applications, including the signing thereof, to make representations to the FEDERAL COMMUNICATIONS COMMISSION on our behalf and to receive and exchange data between the two parties:

FEDERAL COMMUNICATIONS COMMISSION

and
NEXT LEVEL SYSTEMS

It is further understood that all information supplied to DNB ENGINEERING, INC. as representations of our company, i.e. FCC ID labels, schematics, instruction manuals, etc., will continue to comply in production; that each unit manufactured, imported or marketed, as defined in the Commissions regulations, will conform to the sample(s) tested within the variations that can be expected due to quantity production and testing on a statistical basis; will comply with the FEDERAL COMMUNICATIONS COMMISSION requirements.

Dated this 23 day of March	_, 1998.
Agency Agreement expiration date: By: Signature Sanuary 1999	WAY 1-2580
Title: SENIOR REGULATORY ENGINEER Telephone: (619) 400	1 2300.
Applicant: NEXT LEVEL SYSTEMS	
6450 SEQUELVE DRIVE	
SAN DIEGO, CA 92121 (complete address)	