

NOTES:

1. MATERIAL: THT-18-483-3 FROM
BRADY POLYESTER LAMINATE.
2. COLOR OF LETTERING; BLACK.
3. ARTWORK, AS SHOWN.

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.
Complies with Canada RSS-210.

Nova Engineering, Inc., Cincinnati Ohio USA

FCC ID: OOSNREH900
IC: 4826A-NREH900

PROPRIETARY AND
CONFIDENTIAL

AUTOCAD M4\\PROJECTS\\DRAWINGS\\NovaRoam II\\Label FCC.DWG



5 Circle Freeway Drive
Cincinnati, Ohio 45246
(513) 642-3000

USED ON: XXXXXX	NEXT HIGHER ASSY NO. 8057-0105		
CONTRACT NUMBER:	APPROVALS:		
TOLERANCES EXCEPT AS SPECIFIED		TITLE:	
FRACTIONS _____ ± 1/64"	PERPENDICULARITY _____ .005°/IN.	A Label, FCC	
DECIMALS ____ .XX ____ ± .01"	CONCENTRICITY- ALL DIAS. ____ 0.010" TIR		
____ .XXX ____ ± .005"	FINISH - _____		
ANGLES - GENERAL ± Ø 30'	MICRO-IN. RMS MAX. ✓	APPROVED BY: B.W. Corlin	DATE: 12/08/03
ANGLES - CHAMFER ± 5'		CAGE CODE: ONMN8	DRAWING NUMBER: 8057-0124
	SCALE: NONE	SHEET: 1 of 1	REV: -