

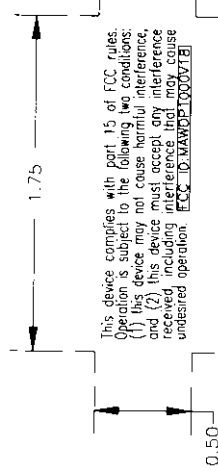
EXHIBIT D

Proposed FCC ID Label & Label Location

REV: DESCRIPTION: ECN: DATE:

NOTES:

1. MATERIAL: WHITE KROM KOTE WITH 0.001 THICK TRANSMATT MYLAR LAMINATE.
2. COLOR OF LETTERING: BLACK.
3. ADHESIVE: 3M 467 OR EQUIVALENT WITH PAPER BACKING. (SEE SPEC. 908-0001)
4. ARTWORK, AS SHOWN.
5. DIMENSIONS, DIMENSION LINES AND CROP LINES MUST NOT APPEAR ON PART.



AUTOCAD LT 97 \\PROJECTS\\DRAWINGS\\Thrucom\\Label_FCC.DWG

CONTRACT NUMBER:

APPROVALS:

TOLERANCES EXCEPT AS SPECIFIED
FRACTIONS $\pm 1/64$ " PERPENDICULARITY $\pm .005$ " / IN.
DECIMALS $\pm .01$ " CONCENTRICITY - ALL DIAS. ± 0.010 " TH
FINISH -
ANGLES - GENERAL $\pm 0^\circ 30'$ MICRO-IN. RMS MAX. ☒
ANGLES - CHAMFER $\pm 5^\circ$

DRAWN BY: D.G. Bullman DATE: 4/24/98
CHECKED BY: DATE:
APPROVED BY: DATE:
SCALE: NONE SHEET: 1 of 1

NOVA
ENGINEERING

5 Circle Freeway Drive
Cincinnati, Ohio 45246
(513) 860-3456

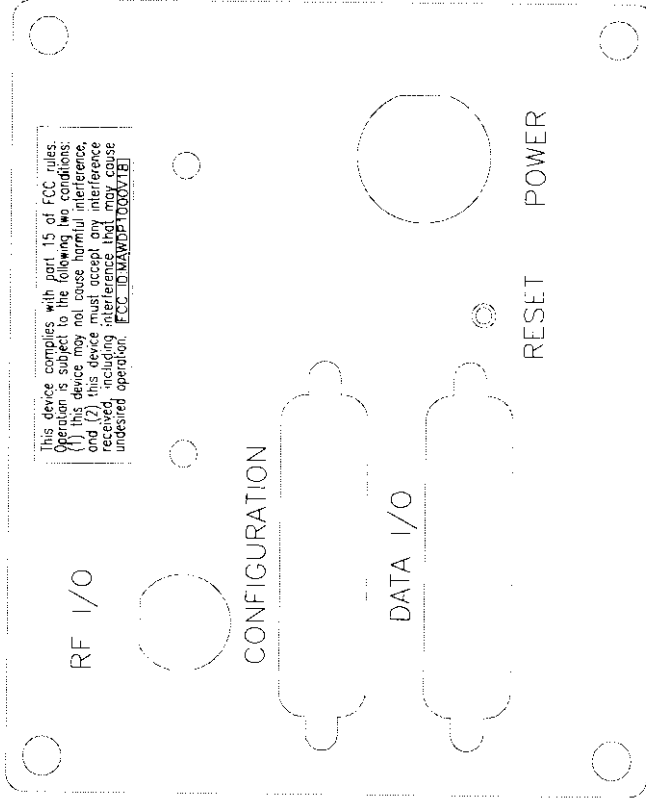
TITLE:

A LABEL, FCC

CAGE CODE: ONMN8
DRAWING NUMBER: 3116-0133

REV: -

REV: DESCRIPTION: ECN: DATE:



AUTOCAD LT 97 \\PROJECTS\DRAWINGS\Thrucomm\FCC_PAN\BACK.DWG



5 Circle Freeway Drive
Cincinnati, Ohio 45246
(513) 860-3456

APPROVALS:

CONTRACT NUMBER:

TOLERANCES EXCEPT AS SPECIFIED

FRACTIONS $\pm 1/64"$ PERPENDICULARITY $\pm .005"/IN.$
DECIMALS $\pm .01"$ CONCENTRICITY - ALL DIAS. $\pm 0.010"$ IR
FINISH $\pm .005"$
ANGLES - GENERAL $\pm 0' 30'$
ANGLES - CHAMFER $\pm 5'$

PERPENDICULARITY $\pm .005"/IN.$
CONCENTRICITY - ALL DIAS. $\pm 0.010"$ IR
FINISH $\pm .005"$
MICRO-IN. RMS MAX. $\checkmark$

DRAWN BY: D.G. Bullman
CHECKED BY:
APPROVED BY:
SCALE: NONE
SHEET: 1 of 1

DATE: 4/24/98

DATE:
DATE:
DATE:

TITLE: PLACEMENT, FCC LABEL

A

CAGE CODE: ONMN8
DRAWING NUMBER: 3116-0134
REV: ..