

Rhein Tech Laboratories, Inc.
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Client: Vocollect, Inc.
Model: T2X/TT-601_R WF
Standards: FCC 15.247 & RSS-210
FCC ID: MQOTT601-10000
Report #: 2006053

Appendix E: Label and Label Location

Please refer to the following pages for a sample of the label and location.

A

DWG. REV.

I000470

DWG. NO.

6

5

4

3

2

I

C

B

A

REV

ECO NO

DESCRIPTION

REV BY/DATE

APVD BY/DATE

A

?

INITIAL RELEASE

DMW 01 JUN 06

CI 01 JUN 06

SPECIFICATIONS

1.0 PART NUMBER: I000470

2.0 MATERIAL (SEE 2.1 THRU 2.5 BELOW)

2.1 TYPE: WHITE TRANS-THERMAL (THERMAL PAPER W/PSA) OR EQUIV

2.2 COLOR: BASE: BLACK
NOMENCLATURE: WHITE
FIELDS: WHITE

2.3 FINISH: NONE

2.4 ADHESIVE: 3M 467 2MIL OR EQUIV

2.5 MUST CONTAIN NO PARAMAGNETIC SUBSTANCES

3.0 SIZE: AS SHOWN

4.0 FORM: ROLL

5.0 CERTIFICATION: CERTIFICATION IS NOT REQUIRED WITH SHIPMENT, A PACKING LIST WILL SUFFICE PROVIDED IT CONTAINS THE FOLLOWING INFORMATION:

5.1 VOCOLLECT PART NUMBER AND REVISION LEVEL

5.2 PURCHASE ORDER NUMBER

5.3 QUANTITY SHIPPED

5.4 DATE SHIPPED

6.0 SPECIAL CONSIDERATIONS: ANY DEVIATION TO THIS SPECIFICATION WILL NOT BE ACCEPTED WITHOUT WRITTEN APPROVAL FROM VOCOLLECT, INC.

7.0 ARTWORK FOR REFERENCE ONLY, USE AGENCY SUPPLIED ARTWORK.

FONT HT .07" WHITE

BLACK

FONT HT .04" WHITE

FONT HT .05 WHITE

Voccollect, Inc. Pittsburgh, PA
Made in U.S.A

FCC ID: MQOTT601-10000

IC: 2570A-TT601100

S/N:

PART-REV:

MODEL:

0.10 TYP

1.98

FC

RoHS
2002/95/EC

CE 0336

DEVELOPMENT OF THIS DRAWING OR THE INFORMATION CONTAINED HEREIN FOR THE PURPOSE OF MANUFACTURING THE ARTICLE OR ARTICLES SHOWN OR ANY OTHER PURPOSE IS EXPRESSLY PROHIBITED EXCEPT ON WRITTEN PERMISSION OF VOCOLLECT.

FIELD WHITE

R0.08

1.20

1.67

1.00

ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED

DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED

X ±0.015

XX ±0.010

XXX ±0.005

FRAC 0-6 ±1/32
6-UP ±1/16

ANGLE ±0.5°

NOM HOLE SIZE ---- TOL

Ø.000-.080 ↔ +.002/- .002

Ø.081-.100 ↔ +.003/- .002

Ø.101-.300 ↔ +.004/- .003

Ø.301-.500 ↔ +.005/- .003

Ø.501-.700 ↔ +.006/- .004

Ø.701-.900 ↔ +.007/- .005

Ø.901- UP ↔ STD FAB TOL

APPROVALS

DATE

DRAWN BY D WAXLER 01 JUN 06

RESP ENGINEER C IBARRA 01 JUN 06

DRAWING NOTES UNLESS OTHERWISE SPECIFIED:
D1) DWG TO BE INTERPRETED PER ANSI Y14.5.
D2) DO NOT SCALE DRAWING.
D3) PRO/E CAD DRAWING, NO MANUAL CHANGES PERMITTED.
D4) ORTHOGRAPHIC PROJECTIONS ARE THIRD ANGLE
D5) REVISIONS CHANGES ARE INDICATED BY TRIANGLED LETTERS.
D6) BREAK & DEBURR ALL SHARP EDGES EXCEPT AS NOTED.
D7) TOLERANCES & LIMITS APPLY OVER ADDITIVE FINISH.
D8) RMS FINISH ✓ EXCEPT AS NOTED.

DRAWING TITLE

LABEL, ROHS T2X TERMINAL,
S/N, REGULATORY AND COUNTRY

DWG SIZE C

DRAWING NO. I000470

DWG. REV. A

SCALE: 2/I

SHEET NO I OF I

ID Label Location

