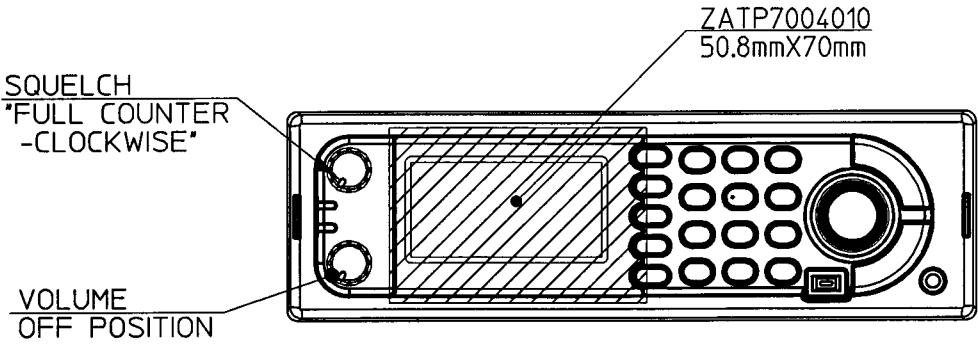


PACKING SPECIFICATION

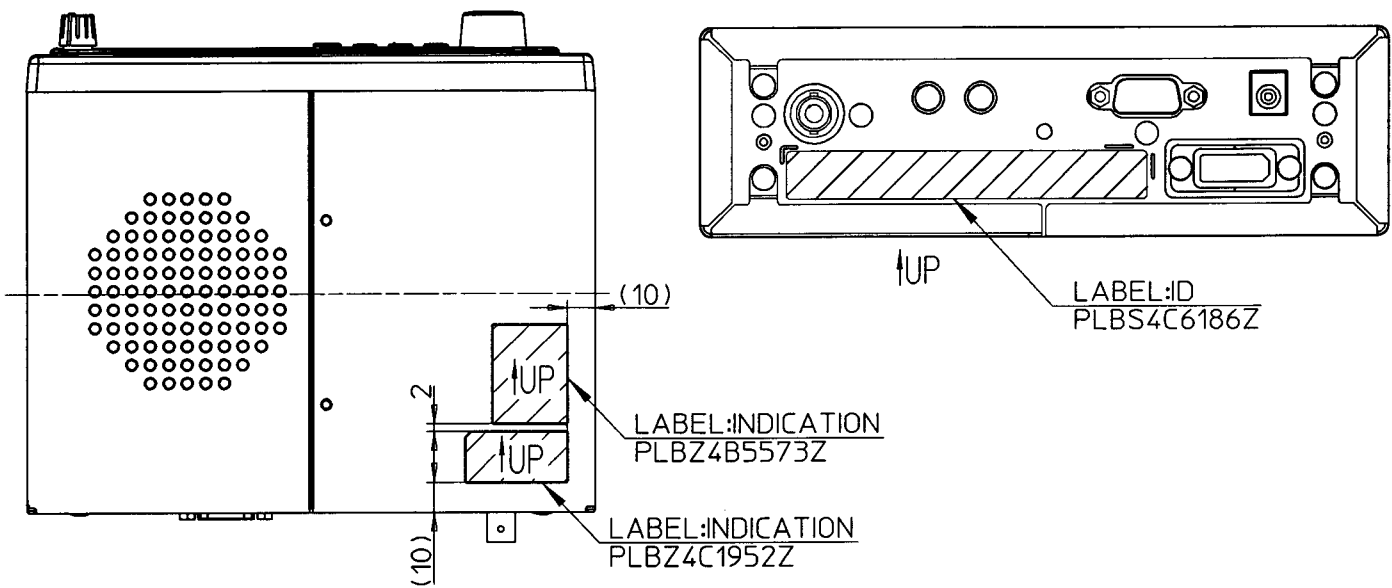
DATE Mar.20'06

| | | | | | | | |
|----------------|---------|----------|----------|----------|----------|----------|-----------|
| MODEL No. | UB-335Z | APRV | CHECK | | | | ISSUE |
| CUSTOMER MODEL | BCD996T | 梱包責任者 | メカ責任者 | 営業担当者 | 電気担当者 | メカ担当者 | 梱包担当者 |
| CUSTOMER | UAC | 田中 | 田中 | 田中 | 田中 | 田中 | CONDA |
| | | Apr.5'06 | Apr.5'06 | Apr.5'06 | Apr.5'06 | Apr.5'06 | Mar.20'06 |

KNOB POSITION AT PACKING
PARTICULAR REQUEST BY CUSTOMER YES . (NO)



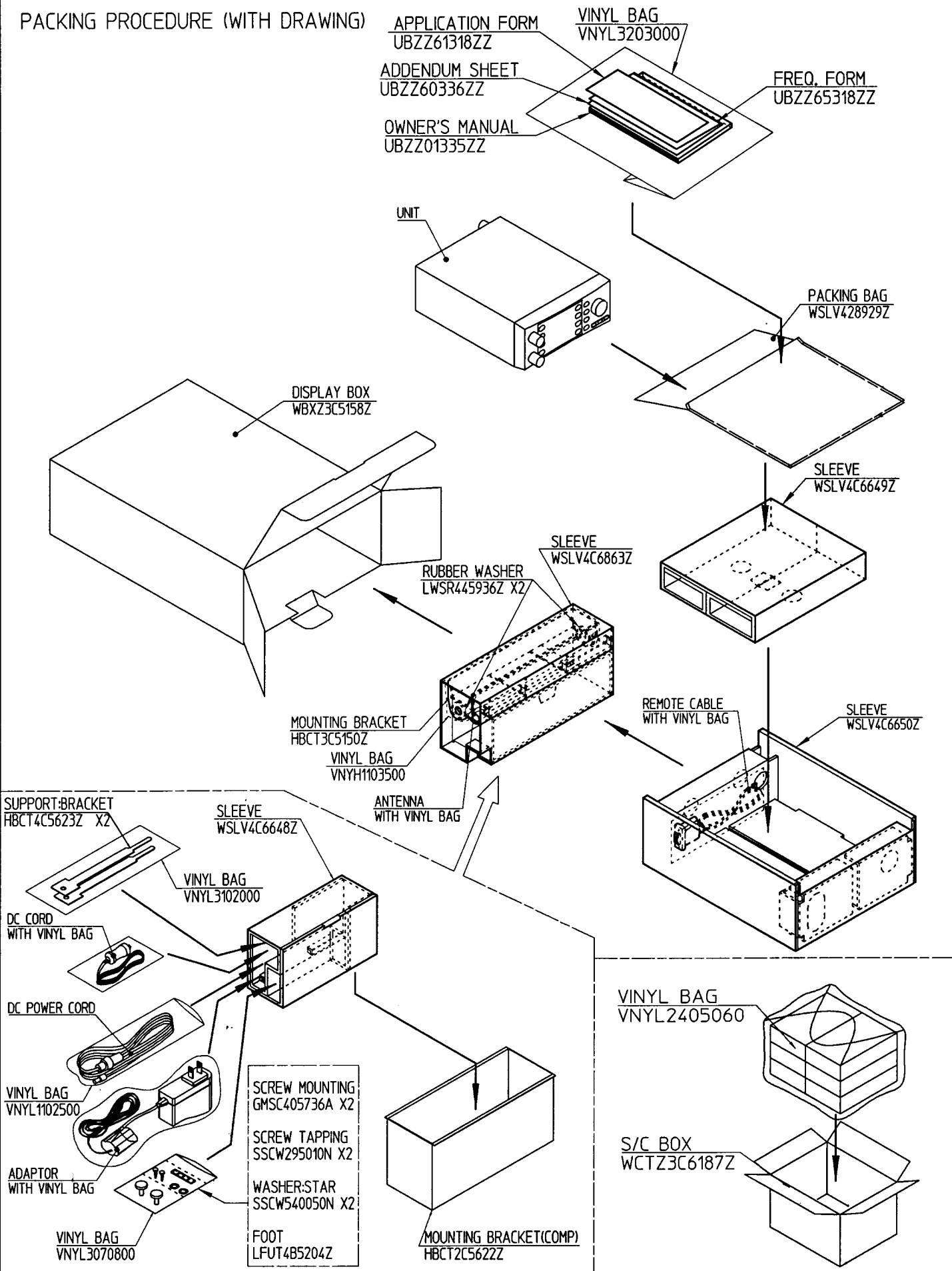
POSITION OF LABELS AND STICKERS



POSITION OF LABELS AND STICKERS (D-BOX)

POSITION OF LABELS AND STICKERS (CARTON)

PACKING PROCEDURE (WITH DRAWING)



S=2/1

Use this Hard_copy ONLY for the confirmation
of the contents of data.







UNIDEN AMERICA CORPORATION
MODEL: BCD996XT MADE IN CHINA
FCC ID: AMWUB360 IC: 513C-UB360
POWER REQUIREMENT: 13.8V DC
USE ONLY UNIDEN AC ADAPTER AD-1009,

**CANADA ONLY - A RADIO LICENSE MUST
BE OBTAINED PRIOR TO POSSESSION
AND USE OF THIS DEVICE.
AVOID RISK OF FIRE OR SHOCK, USE
ONLY ORIGINAL SUPPLIED ELECTRICAL
ADAPTER. SERIAL NO.:**

UNIDEN AMERICA CORPORATION **CANADA ONLY - A RADIO LICENSE MUST**
MODEL: BCD996XT MADE IN CHINA BE OBTAINED PRIOR TO POSSESSION
FCC ID: AMWUB360 IC: 513C-UB360 AND USE OF THIS DEVICE.
POWER REQUIREMENT: 13.8V DC AVOID RISK OF FIRE OR SHOCK, USE
USE ONLY UNIDEN AC ADAPTER AD-1009, ONLY ORIGINAL SUPPLIED ELECTRICAL SERIAL
ADAPTER. NO.:

100 mm

In case the Artwork Data is NOT printed on a printer desgined for printing
Artwork, The dimension,font,etc,may be slightly different from the actual data.

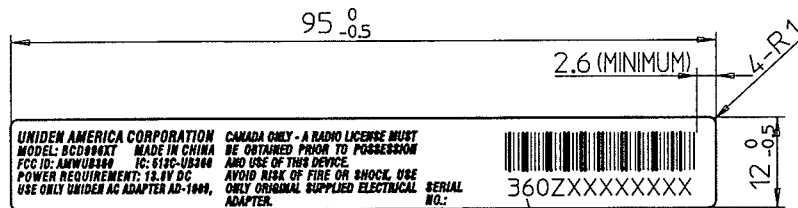
| | | | |
|----------------------|-------------------|---|---|
| PC OS | WINDOWS | NAME OF THE FONT USED | |
| APPRICATION SOFTWARE | Adobe Illustrator | — | |
| ARTWORK DATA NO. | D14370 | DATA SENT ON | |
| MODEL NO. | UB-360Z | APPV'D | CHECKED |
| PARTS NAME | LABEL:ID |     | DRAWN |
| PARTS CODE | PLBS4E5710Z | |  |
| S=1/1 | DATE |  | |

The above mentioned OS and Software MUST be used for Artwork output.
(Unless otherwise , you may encounter problem.)

| GENERAL TOLERANCE | | | | | | |
|-------------------|-------|-------|------|------|------|--|
| | G | H | J | K | L | |
| ~ 8 | ±0.1 | ±0.1 | ±0.2 | ±0.2 | ±0.4 | |
| 8up ~ 25 | ±0.15 | ±0.15 | ±0.3 | ±0.3 | ±0.6 | |
| 25up ~ 80 | ±0.2 | ±0.25 | ±0.4 | ±0.5 | ±0.8 | |
| 80up ~ 250 | ±0.3 | ±0.4 | ±0.6 | ±0.8 | ±1.2 | |
| 250over | ±0.6 | ±0.8 | ±1.0 | ±1.5 | ±2.0 | |

DO NOT SCALE DRAWING

CAUTION:
MATERIAL MUST BE MET DIRECTIVE 94/62/EC AS FOLLOWS:
THE FOLLOWING SUBSTANCE TOTAL CONTENTS SHOULD BE LESS THAN 100ppm
(1)Cadmium and Cadmium Compounds
(2)Hexavalent Chromium Compounds
(3)Lead and Lead Compounds
(4)Mercury and Mercury Compounds
MATERIAL MUST BE DIRECTIVE 2002/95/EC(RoHS) AS FOLLOWS
THE FOLLOWING SUBSTANCE EACH CONTENT SHOULD BE LESS THAN 1000ppm
(5)Polybrominated Biphenyls(PBBs)
(6)Polybrominated Diphenyl ethers(PBDEs)
At the time of parts approval request you have to prove and guarantee that the material comply with the above requirement by attaching SAMPLE and 'GREEN PROCUREMENT BASIC INFORMATION SURVEY (CHEMICAL SUBSTANCES) TABLE'
When material is changed after parts approval, it is necessary to do same thing again



DETAIL OF NUMBERING

SERIAL NUMBERING BY
CODE 39 TYPE BARCODE

FOLLOW UNIDEN STANDARD (JQD-836Z)

XXXXXXXXXX

6 FIGURES SERIAL No. 000001~999999
STARTS FROM 000001 EVERY YEAR

7 FIGURES SERIAL No. 0000001~9999999
STARTS FROM 0000001 EVERY YEAR

FACTORY CODE
EX: UC-----4
UV-----8

THE END OF A.D.(YEAR)
EX: 2001---1
2002---2

NOTE

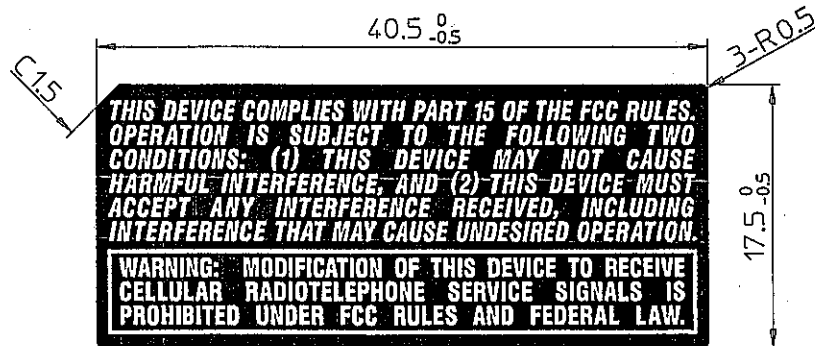
- 1.MATERIAL: POLYESTER TACK FORM(MATT) SILVER t=0.05
- 2.PRINTING COLOR: BACKGROUND/SILVER
LETTERS: BLACK
- 3.ARTWORK: PCDATA D14370(MAIL)
- 4.LAMINATE: POLYPROPYLENE (MATT) CLEAR t0.025
- 5.ADHESIVE STRONGTH: MORE THAN 1000g/25mm(180' PEEL OFF TEST)

| | | | | | | | |
|--------|----------|-----------|---------|---------------|--|-------------|------------------|
| △ | | | | | ENG'G. DIM. REQMT. FOR UNIDEN IQC INSP | YES | NO |
| △ | | | | | APPROVED BY | CHECKED BY | DESIGNED BY |
| △ | | | | | 大森 | 駒崎 | NOTOMI |
| △ | | | | | | Katoshin | NOTOMI |
| | | | | | | Mar.23.09 | Mar.18'09 |
| REMARK | CONTENTS | REVISED | CHECKED | APP'VD | MODEL | PARTS NAME | |
| | | | | | UB-360Z | LABEL:ID | |
| ANGLE | UNITS | TOLERANCE | SCALE | MOLD CAVITIES | TOOL CODE | BASIC MODEL | BASIC PARTS CODE |
| ⊙ | m m | - | 1:1 | pcs | | | |
| | | | | | | | PARTS CODE |
| | | | | | | | PLBS4E5710Z |

unidien CORPORATION.

| GENERAL TOLERANCE | | | | | |
|-------------------|-------|-------|------|------|------|
| | G | H | J | K | L |
| ~ 8 | ±0.1 | ±0.1 | ±0.2 | ±0.2 | ±0.4 |
| 8up ~ 25 | ±0.15 | ±0.15 | ±0.3 | ±0.3 | ±0.6 |
| 25up ~ 80 | ±0.2 | ±0.25 | ±0.4 | ±0.5 | ±0.8 |
| 80up ~ 250 | ±0.3 | ±0.4 | ±0.6 | ±0.8 | ±1.2 |
| 250over | ±0.6 | ±0.8 | ±1.0 | ±1.5 | ±2.0 |

DO NOT SCALE DRAWING



CAUTION:
 MATERIAL MUST BE MET DIRECTIVE 94/62/EC AS FOLLOWS;
 THE FOLLOWING SUBSTANCE TOTAL CONTENTS SHOULD BE LESS THAN 100ppm
 (1)Cadmium and Cadmium Compounds
 (2)Hexavalent Chromium Compounds
 (3)Lead and Lead Compounds
 (4)Mercury and Mercury Compounds
 MATERIAL MUST BE MET DIRECTIVE 2002/95/EC(RoHS) AS FOLLOWS
 THE FOLLOWING SUBSTANCE EACH CONTENT SHOULD BE LESS THAN 1000ppm
 (5)Polybrominated Biphenyls(PBBs)
 (6)Polybrominated Diphenyl ethers(PBDEs)
 At the time of parts approval request you have to prove and guarantee
 that the material comply with the above requirement by attaching SAMPLE and
 'GREEN PROCUREMENT BASIC INFORMATION SURVEY (CHEMICAL SUBSTANCES) TABLE'.
 When material is changed after parts approval, it is necessary to do same thing again.

NOTE:

1. MATERIAL : POLYESTER TACK FORM (MATT) SILVER 10.05
2. PRINTING COLOR : BACKGROUND : BLACK
LETTER : SILVER (OFF PRINT)
3. ARTWORK : PC DATA D03793 (MAIL)
4. LAMINATE : POLYPROPYLENE (GLOSS) CLEAR 10.025
5. ADHESIVE STRENGTH : MORE THAN 1000g/25mm (180° PEEL OFF TEST)

| | | | | | | | |
|-------|-----------------|-----------|-----------|---------------|--|-------------|------------------|
| △ | | | | | ENG'G. DIM. REQMT. FOR UNIDEN IQC INSP | YES | NO |
| △ | | | | | APPROVED BY | CHECKED BY | DESIGNED BY |
| △ | | | | | GEN MTNG | XU FM | WANG CY |
| | | | | | Mar.15'05 | | Mar.18'05 |
| △ | CORRECT DRAWING | WANG CY | Mar.25'05 | 3.28 | 05.3.2 | MODE 5 | |
| REV | MARK | CONTENTS | REVISED | CHECKED | APPROVED | PARTS NAME | |
| | | | | | | PLBZ4C1952Z | |
| ANGLE | UNITS | TOLERANCE | SCALE | MOLD CAVITIES | TOOL CODE | BASIC MODEL | BASIC PARTS CODE |
| ⊕ | m m | - | 2:1 | - pcs | - - - | - - - | - - - |
| | | | | | | | PARTS CODE |
| | | | | | | | PLBZ4C1952Z |