

FCC ID: NFRCVMDBS

EXHIBIT 3
PRODUCT LABELING



A Division of ADC Telecommunications, Inc.

299-218

REV

A

TITLE

CONFIGURATION CONTROL
DRAWING, VMDBS

SHEET

1
OF
7

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REVISIONS

REV LTR	DESCRIPTION	DATE	DFTR	CHK	APPVL
A	INITIAL RELEASE	6/5/98	DU	6-17-98	PM

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
.XX+/- .03 .XXX+/- .010
ANGLES +/- .05 DEG
HOLE DIA PER ADC W1 1301-007

DRN BY
B. LITVIN
DATE
3/25/98

CHKD BY
N. S. GLEN
DATE
6-17-98

ENG APPVL
DATE
6-29-98

ENG APPVL
DATE
6-29-98

RELEASE DOC
ECN 3550
DATE
6-17-98

MODEL USED ON
VMDBS

MATERIAL

FINISH

NEXT ASSEMBLY
END ITEM

ACAD FILE: 2992181A.DWG

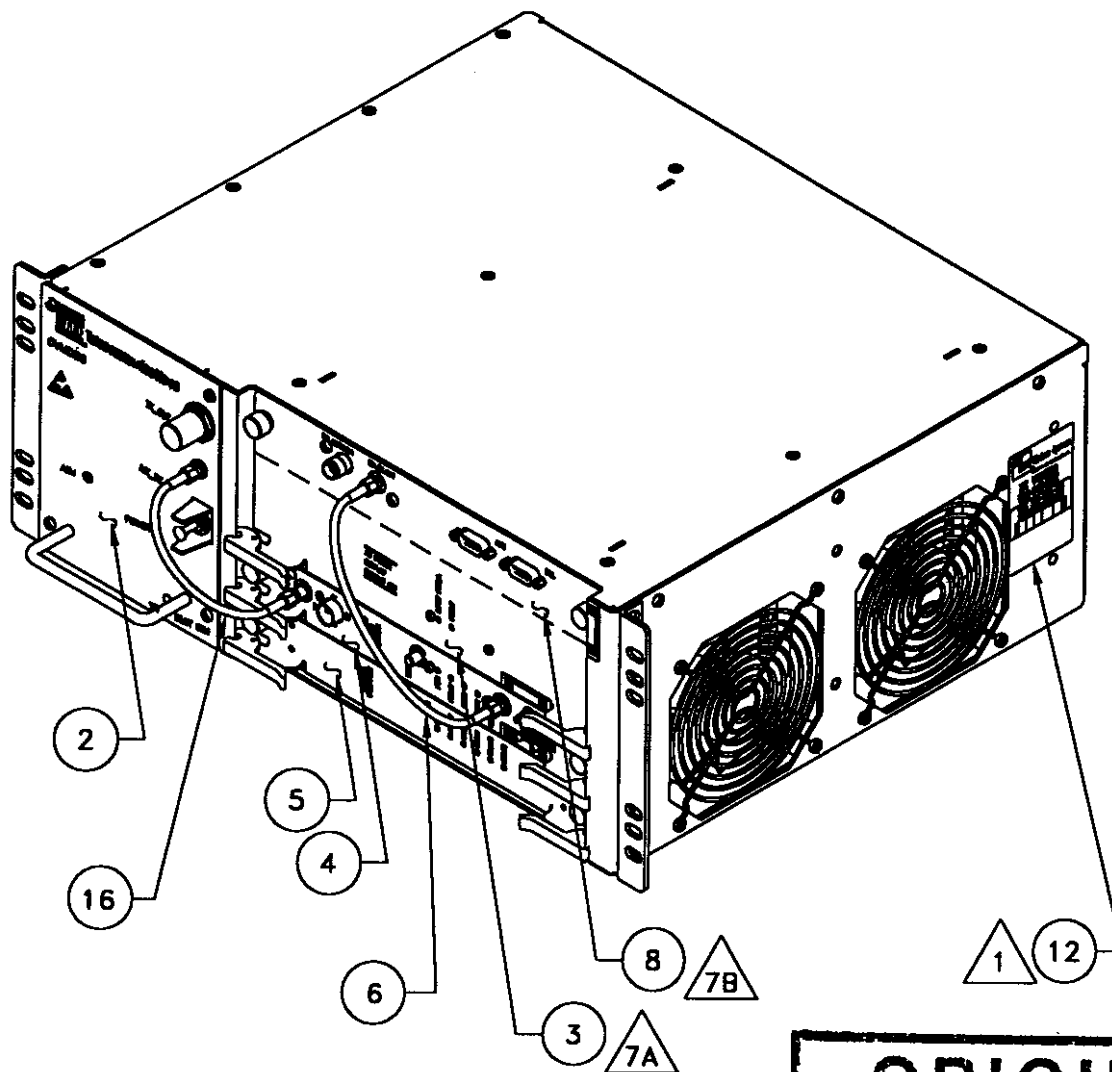
ORIGINAL

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BLOCK STAMPED IN RED

NOTES: UNLESS OTHERWISE SPECIFIED-

- 1 SEPARATE TOP PORTION OF BAR CODE LABEL AT PERFORATION AND INSTALL AS SHOWN.
- 2 REMOVE BACKING FROM LABEL AND INSTALL APPROXIMATELY WHERE SHOWN. DO NOT COVER EXISTING SILKSCREEN OR FASTENERS.
- 3 USE ESD LABEL TO TAPE ANTI-STATIC BAG FLAP DOWN.
4. ITEM NUMBERS SHOWN ALWAYS REFERENCE BOM(S) INDICATED AT TOP OF SHEET, UNLESS OTHERWISE NOTED. ITEM QUANTITIES MAY VARY BETWEEN CONFIGURATIONS.
- 5 SERIAL NO. OF UNIT LABEL SHALL MATCH SERIAL NO. OF THE UNIT ENCLOSED IN CARTON.
- 6 SERIAL NUMBERS NOT REQUIRED ON UNIT LABEL WHEN USED WITH MULTI-CARTONS. QUANTITY OF UNITS IN MULTI-CARTON IS REQUIRED.
- 7 VIEW DOES NOT REPRESENT ALL CONFIGURATIONS. REFER TO BOM FOR SPECIFIC CONTENT.
 - 7A PC/RX-SIM COMBINED MODULE.
 - 7B PC AND RX-SIM SEPARATE MODULES.
- 8 TAPE BAG TO FOAM.

- 7A 590-045-101 DUAL UNIT, CVMDBS (ASSY UNIT) 115VAC
7A 590-045-102 DUAL UNIT, CVMDBS (ASSY UNIT) 230VAC
7B 590-045-103 DUAL UNIT, CVMDBS (ASSY UNIT) 24VDC

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REV

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SCALE

NONE

ACAD FILE:

2992182A.DWG

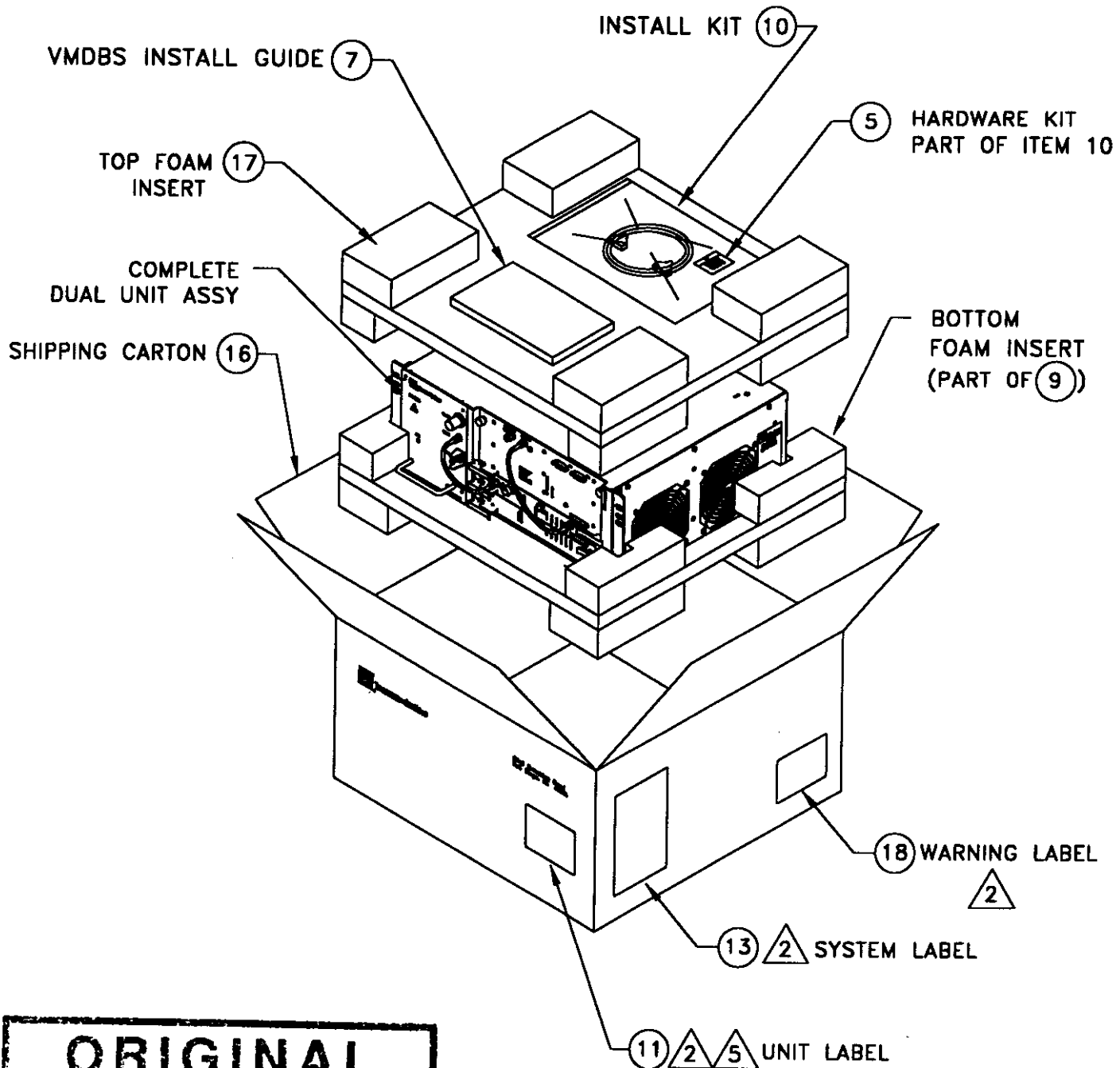
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590-045-10X DUAL UNIT, CVMDBS

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SCALE

NONE

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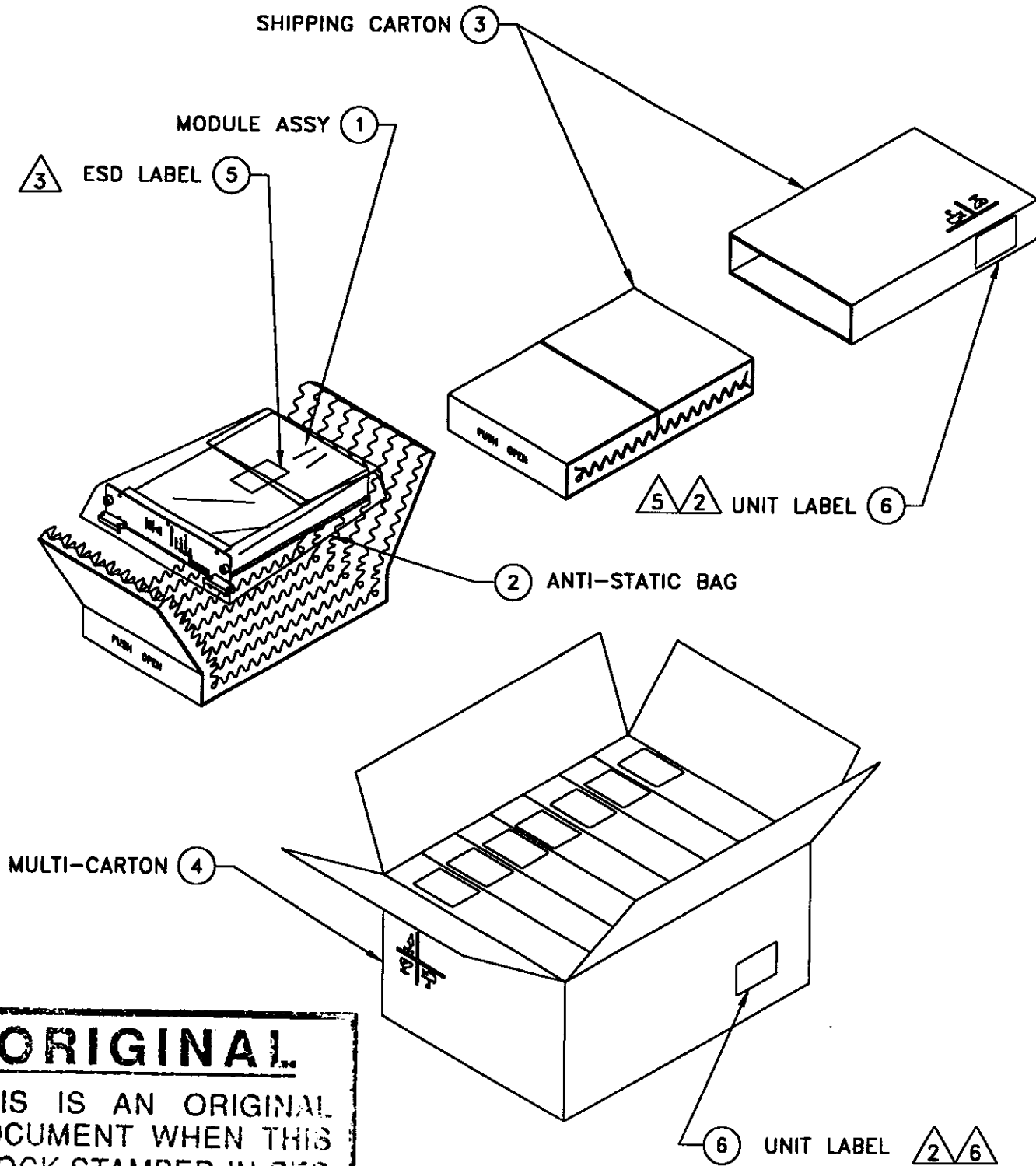
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SCALE NONE

ACAD FILE:
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SHEET 4 OF 7

9-502-174 FRU, MX MODULE
 9-501-892-02 FRU, CONTROL COMPUTER
 9-502-202 FRU, RX-SIM (DC)



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SCALE

NONE

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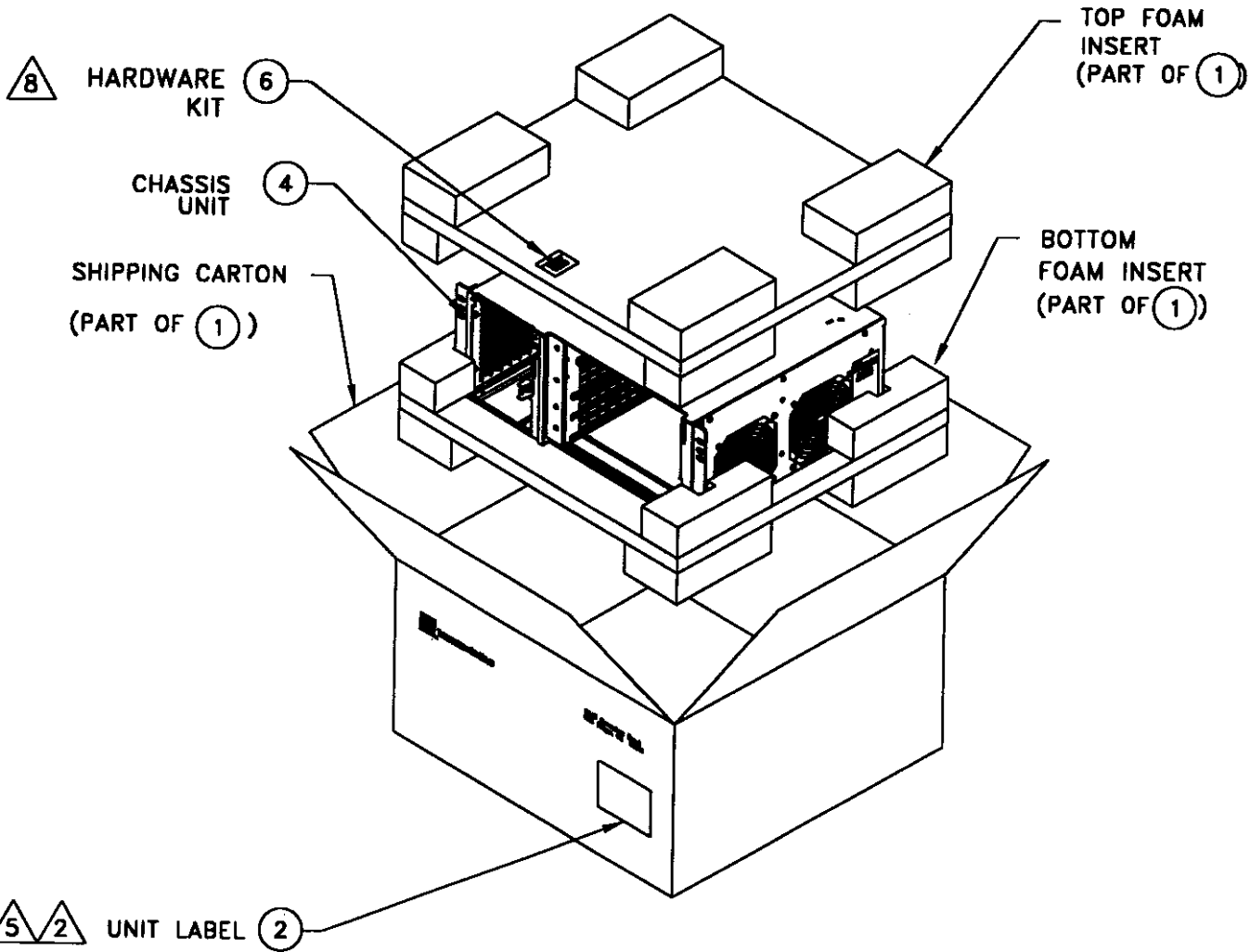
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9-502-179 FRU, CHASSIS ASSY

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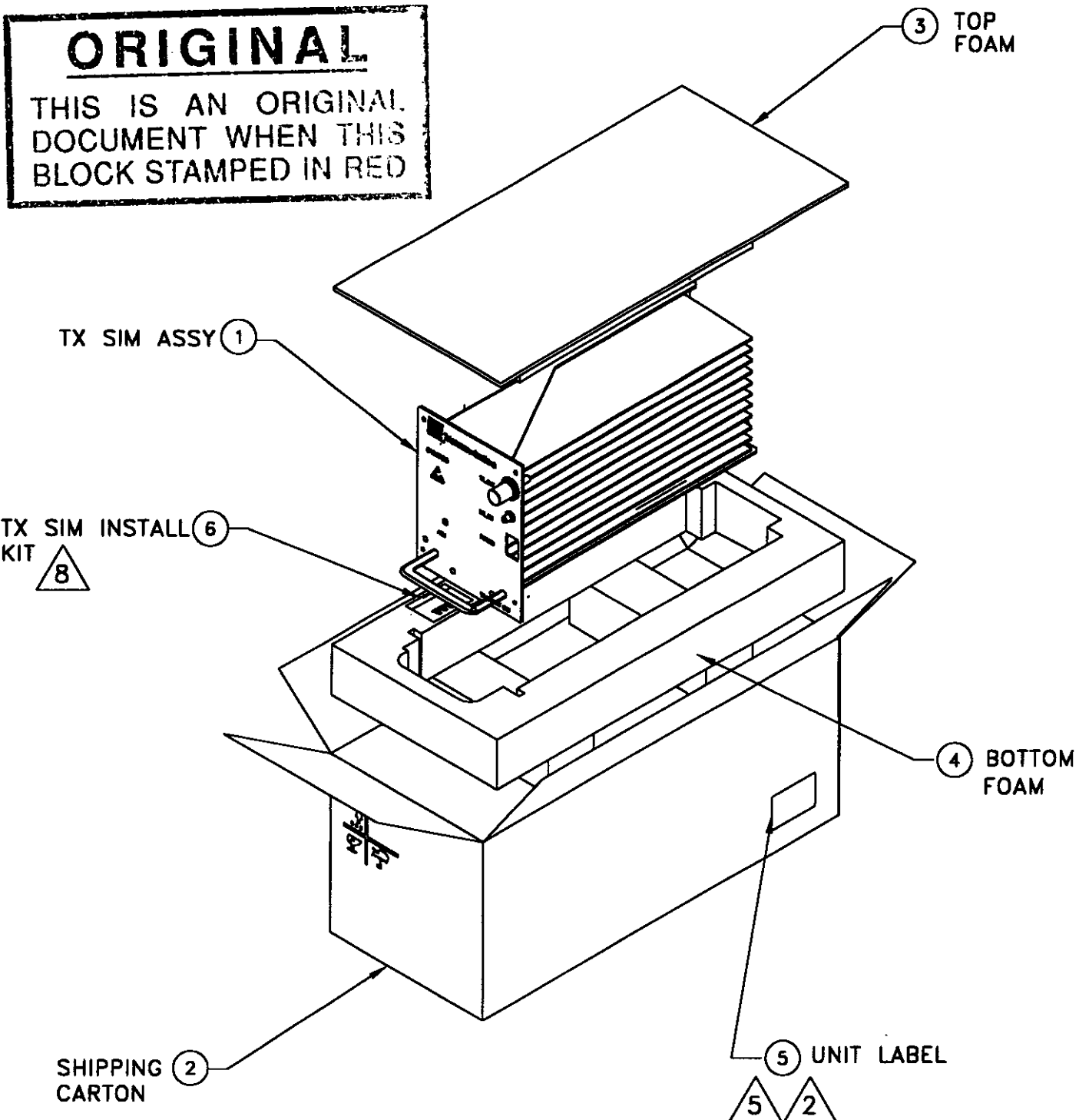
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6

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9-293-245-012 FRU, TX SIM ASSY - VMDBS

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