

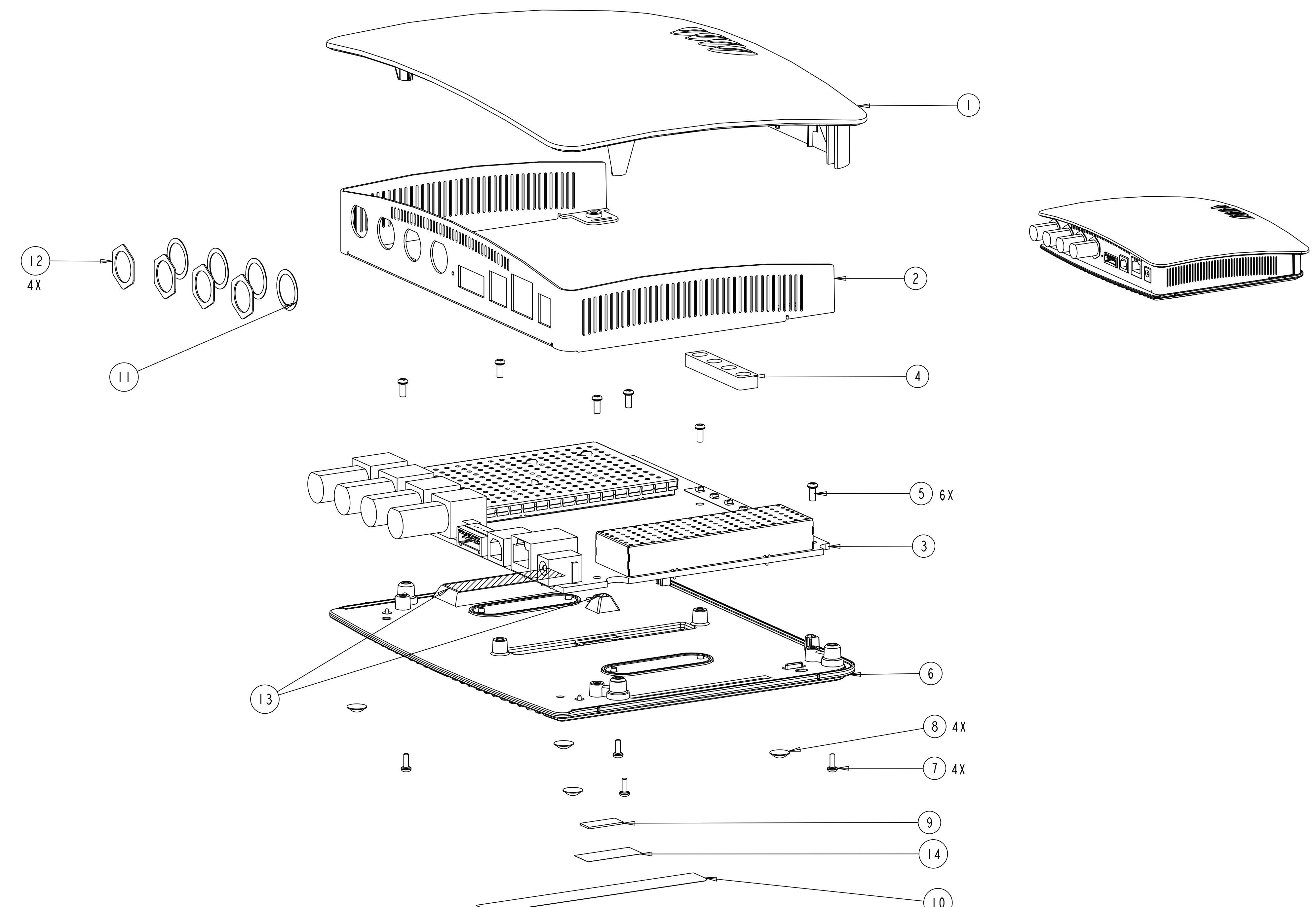
NOTES: UNLESS OTHERWISE SPECIFIED

1. TORQUE SPECIFICATION:
 A. ITEM # 5 3.75±0.25 - LBF-IN
 B. ITEM # 7 3.75±0.25 - LBF-IN
 C. ITEM # 12 4.75±0.25 - LBF-IN

2. DISPENSE & APPLY ITEM 13 ON ITEM 6 AT SPECIFIED LOCATION

3. ASSEMBLY INSTRUCTIONS CLEAN HOUSING WITH A 50/50 MIXTURE OF ISOPROPYL ALCOHOL AND WATER PRIOR TO ADHERING LABEL.

REVISIONS				
REV	ZONE	DESCRIPTION	E.C.	BY
1		INITIAL RELEASE PER PPD - 109906	MO	IN 07/23/09
2		ADDED SHEET 2	MO	IN 08/11/09



SCALE 1.000

ITEM #	PART #	PART DESCRIPTION	QTY
14	63-124381-01	LABEL: WARRANTY	1
13	50-11600-195	THERMAL GREASE	2
12	50-12800-1104	NUT: TNC CONNECTOR	4
11	50-12800-847	LOCK WASHER: TNC CONNECTOR	4
10	63-123281-XX	LABEL: MANUFACTURING	1
9	12-123021-XX	COVER: TEST POINT	1
8	50-12800-869	FEET: CLEAR BUMPER	4
7	50-12857-008B	SCREW: 3/4" FINAL ASSY	4
6	42-121600-XX	ASSY: BOTTOM PLATE	1
5	50-128863-013	SCREW: PCB/BOTTOM PLATE ASSY	6
4	42-125024-XX	BAFFLE: LIGHT PIPE	1
3	24-119432-01	FX7400 MAIN PCB	1
2	41-122083-XX	ASSY: I/O PANEL, 4 PORT	1
1	41-121599-XX	ASSY: TOP COVER	1

• UNLESS OTHERWISE SPECIFIED •
 DIMENSIONS ARE IN MILLIMETERS
 DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994
 UNTOLERANCED DIMENSIONS ARE BASIC

DRAWN M OURESHI 07/15/09
 CHECKED I NARODITSKY 07/15/09
 ENGINEER I NARODITSKY 07/15/09
 ANALYST
 MFG. ENG.
 PRODUCT
 QUALITY

VIEWS SHOWN IN
 THIRD ANGLE PROJECTION

MOTOROLA MOTOROLA INC.
 One Motorola Plaza,
 Hollis Hills, NY, 11742

ASSEMBLY: FX 7400

SIZE DWG. NO. D 20-127615-XX REV 2
 SCALE: 0.5 SOLID MODEL YES NO SHEET 1 OF 2

8

7

6

5

4

3

2

1

D

D

C

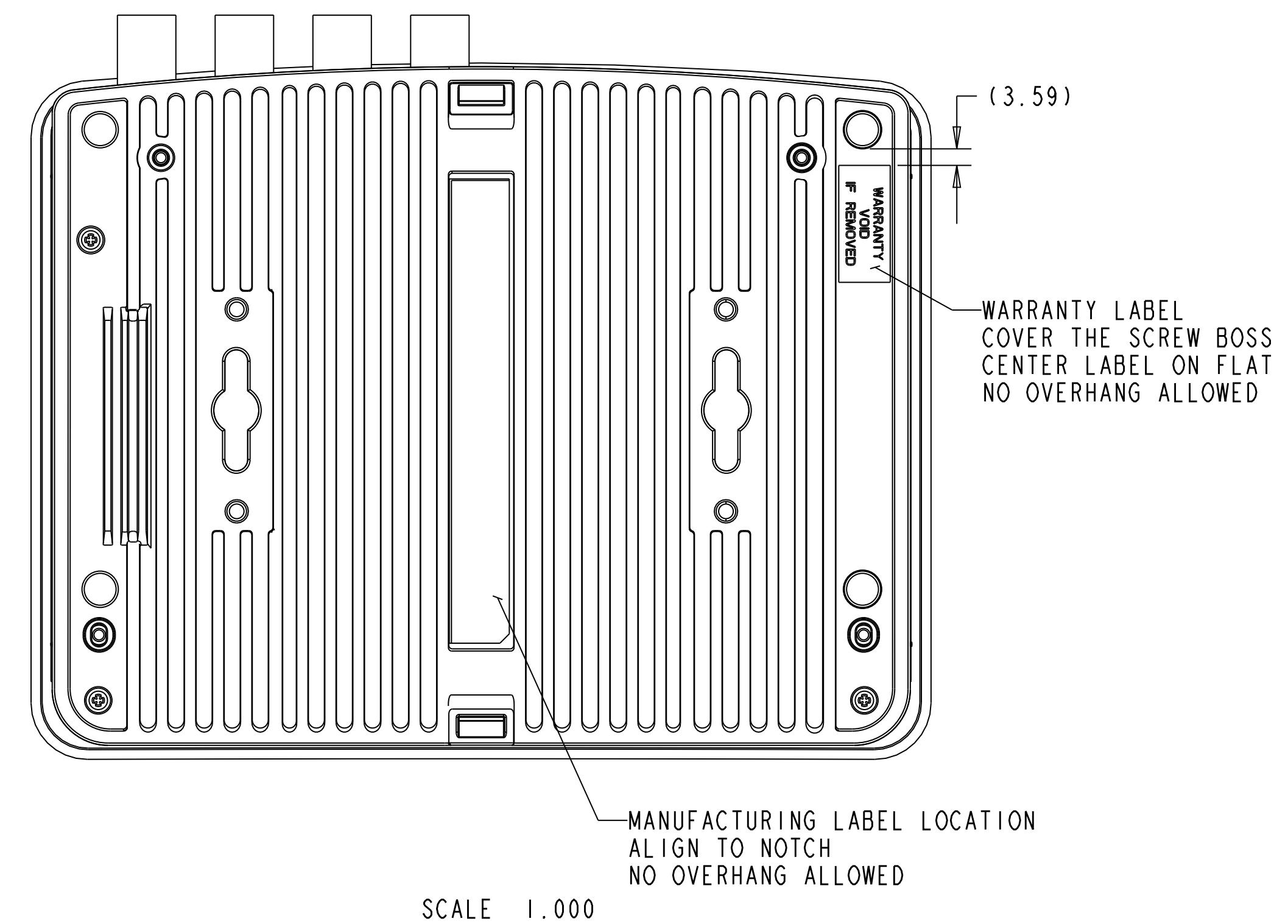
C

B

B

A

A



REVISIONS						
REV.	ZONE	△	DESCRIPTION	E.C.	BY	APVD.
A	ALL		REL'D PER PPD		LJM	03/16/09

PROD FAM: FX7400

DESCRIPTION: LBL:LCD, FX7400

CTRY CODE:NA

COUNTRY: NA

SN POOL: STANDARD

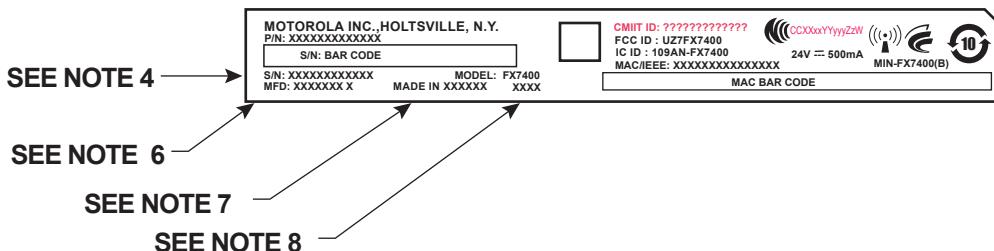
LBL STOCK PN:63-123281-01 SEE NOTE 2

LBL SCRIPT : b328101X b=12 *SEE NOTE 1

CCG1: F555

NOTE:

FOR ADDITIONAL REGULATORY
INFORMATION SEE BOM P/N:
60-123281-01



preliminary

NOTES: UNLESS OTHERWISE SPECIFIED

1. SCRIPT FILE (SHOWN IN RED) TO BE CREATED BY MANUFACTURING PER SP-10083-01
SCRIPT FILE MUST MATCH THIS DOCUMENT EXACTLY AND HAVE SAME REVISION.
2. LABEL STOCK P/N IS SUBJECT TO CHANGE. CHECK BOM FOR
ACTUAL PART NUMBER.
3. IN ALL CASES "XXX....." REPRESENTS VARIABLE FIELDS IN SCRIPT FILE.
ACTUAL NUMBER OF CHARACTERS IN SCRIPT FILE MAY VARY.
4. SERIAL NUMBER MUST BE 4PT MINIMUM CHARACTER HEIGHT
IN SCRIPT FILE.
5. PART NUMBER MAY OR MAY NOT HAVE DASH BEFORE COUNTRY CODE.
SEE BOM FOR ACTUAL MODEL DESCRIPTION.
6. "MFD:" REPRESENTS MANUFACTURE DAY, MONTH, YEAR
AND REVISION OF PART NUMBER(IE: 12SEP03 X)
7. COUNTRY OF ORIGIN REQUIRED
8. PLANT CODE REQUIRED. TO BE LOCATED BY MANUFACTURING
FOR BEST FIT IN SCRIPT FILE.

 MOTOROLA		LBL:LCD, FX7400 (MERLIN)		
		SIZE A	DWG. NO.	REV 1
69-123281-01		SCALE: 1 / 1 ILLUSTRATOR X SHEET 1 OF 1		



Date: October 31st 2009

Label – Part 15.19

Model : **FX7400**

FCC ID : **UZ7FX7400**

To whom it may concern:

The fixing of a label containing the required statement, given in Part 15.19, is not practical given the constraints of the design.

The design of the device requires slots and ribs in the case to expel the heat; this has meant the statement below is now placed in the Regulatory Guide.

Statement in the Regulatory Guide:

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.

If you have any questions, please don't hesitate to contact us.

Sincerely yours,

Alan Parrish

Director, Regulatory

Motorola, Inc

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Email:alan.parrish@motorola.com