

GRAPHICS

Lipman

Lipman USA, Incorporated

FCC ID: O2SNURIT8000SWD

IC: 4804A - N8000SWD

WAVENET DATATAC ESN:

INPUT VOLTAGE: 8.4/1A MAX.

USE RECOMMENDED LIPMAN CHARGER ONLY



Assembled in Israel

REVISIONS

ECN NO.	ZONE	LTR	DESCRIPTION	DATE	APPROVED
				11.12.03	

NOTICE

This device complies with Part 15 of FCC Rules. Operation is subject to the following two conditions:
 (1) this device may cause harmful interference, and
 (2) this device must accept any interference received, including interference that may cause undesired operation.

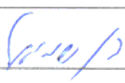
GRAPHICS

CUTTING DIMENSIONS

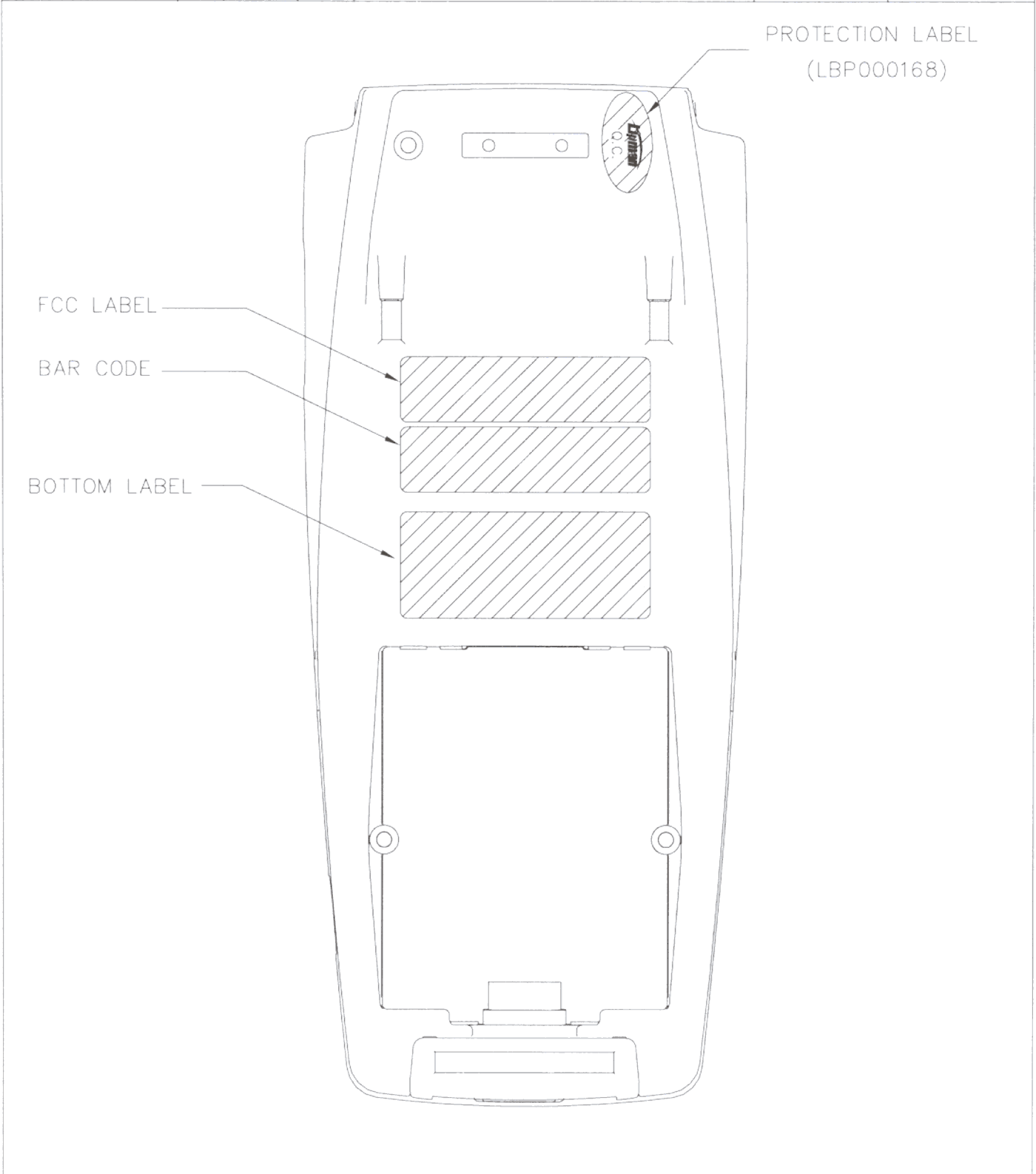


LIPMAN P.N.: LBP09566

MATERIAL	POLYESTER WHITE ADHESIVE WITH LAMINATION OR UV COATING
ADHESIVE	ON REVERSE SIDE OF LABEL
PRINT COLOR	BLACK, RESISTANT HEXAN MATERIAL

CONTRACT NO.		SIGNATURE	DATE	 LIPMAN ELECTRONIC ENGINEERING LTD.	
DRAWN	O.FRIEDMAN		11.12.03		
CHECK	S.LEPEL		11.12.03	TITLE NURIT 8000S FCC LABEL	
DESIGN	K.ZELTSER				
DESIGN ACTIVITY				SIZE A DIR: FILE: 0958114	DWG NO. 0958114 REV. A
NEXT ASSY				SCALE	RELEASE DATE 11.12.03 SHEET 1 OF 1

REVISIONS						
ECN NO.	I.R	ZONE	LTR	DESCRIPTION	DATE	APPROVED
	X					



TOLERANCE TABLE		CONTRACT NO.		SIGNATURE	DATE	 Lipman Electronic Engineering Ltd.	
UNLESS OTHERWISE SPECIFIED		DRAWN	O.FRIEDMAN	<i>[Signature]</i>	11.12.03		
		CHECK	S.LEPEL		11.12.03	NURIT 8000 LABELS LOCATION	
GEN. TOLERANCE	±0.1	DESIGN			11.12.03		
PRODUCTION FILE:		DESIGN ACTIVITY				SIZE	REV.
		APPROVED				B	A
						DIR:095	DWG NO.
						0956010	0956010
						SCALE	SHEET
						RELEASE DATE	