



FCC ID: OIWFBD A800AB50WD

LABEL FORMAT

USED ON	NEXT ASSY	REV	ECN NO	ECN SET	DATE	NAME	SIGN
		0	RELEASED	-	15/04/01.	73406	

NOTES:

- MARKING IN BLACK EPOXY LUSTERLESS PAINT
- SILK SCREEN METHOD.
- MARKING SHALL BE PLACED SYMMETRICALLY TO CENTER LINES
- ENGRAVE NUMERICALLY EACH PART PER YMMXXX
Y--YEAR M-MONTH X-NUMBER
- LABELS- "P-TOUCH".

Technical drawing of the ELUSA 8000AB-S0W-DIV device. The drawing shows a rectangular device with various markings and dimensions. Key dimensions include 18.00, 80.00, 12.00, 5.00, 2x77.00, 50.00, 2x22.00, 0.00, 20.00, and 2.00. Markings include 'F/D', 'MOBILE', 'DIV. ANT.', 'AC', and 'ELUSA 8000AB-S0W-DIV'. A note indicates 'FCC ID: 01WFB00A800AB-S0W-DIV'.

CATALOG NO	ITEM IDTY	PART OR DMG NO	DESCRIPTION	SPEC&FINISH
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF ELUSA ELECTRONIC SYSTEMS LTD. AND SHALL REMAIN THE PROPERTY OF ELUSA ELECTRONIC SYSTEMS LTD. PERMISSION FROM ELUSA ELECTRONIC SYSTEMS LTD.				

COMP. FILE NAME:				
PL1				
GEN TOL.	DATE	NAME	SIGN	
BETWEEN HOLES ±0.1	DRAFT 15/04/01.	BE450		
APPD ME ±0.1	CHECK 15/04/01.	73406		
APPD PE	APPD PE			
APPD EE	15/04/01.	76322		
APPD DC	15/04/01.	76313		
DWG SYM				
150				

TITLE		MARKING		CLASS
F00A-8000AB-S0W-DIV		300RA90020		B

DWG NO.	SIZE	CLASS
300RA90020	B	

This device complies with part 22 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

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DETAIL A

SCALE 4:1