



FCC ID: OIW FBDASMR850WD

LABEL FORMAT

USED ON	NEXT ASSY	REV.	ECN NO	ECN SH	DATE	NAME	SIGN
		0	RELEASED	-	01.06.03.	76322	

NOTES:

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

CATALOG NO	ITEM QTY	PART OR DWG NO	DESCRIPTION	SPEC&FINISH
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF ELTRA ELECTRONICS SYSTEMS LTD. AND SHALL NOT BE REPRODUCED OR USED WITHOUT WRITTEN PERMISSION FROM ELTRA ELECTRONICS SYSTEMS LTD.				
COMP. FILE NAME:				
P.L.:				
DWG. NO.	SIZE	CLASS	DEN.TOL.	
300NA50020	B		±0.1	
SHEET 1X1	SCALE 1:2 DIM mm			

The technical drawing shows a rectangular PCB with overall dimensions of 80.00 by 50.00. Key features include:
 - A central circular feature labeled 'F/O'.
 - Two square components labeled 'M1BITE' and 'DEKOLINK'.
 - Dimensions: 80.00 (total width), 92.00 (distance between top holes), 18.00 (top hole offset), 2x77.00 (hole spacing), 5.00 TYP. (feature size), 50.00 (total height), 2x22.00 (bottom hole offset).
 - Labels: 'DIV.ANT.', 'AC', 'FCC ID: 01WFBDA5MR850WD', 'DEKOLINK FBDA-SOW-DIV MODEL No. V4-FBDA-SOW-DIV G.R. COMPLEX'.

COMP. FILE NAME:			
P.L.:			
DEN.TOL.	DATE	NAME	SIGN.
±0.1	01.06.03.	B6460	
BETWEEN HOLES ±0.1	01.06.03.	76322	
DRAFT CHECK			
APPRO ME			
APPRO PE			
APPRO EE	01.06.03.	76322	
APPRO QC			
APPRO ED	01.06.03.	B6480	
BRD ENO		76322	

FCC ID: 01WFBDA5MR850WD

This device complies with part 90 of the FCC Rules Operation is subject to the condition that this devices does not cause harmful interference.

DETAIL A
SCALE 4:1

FCC ID: DIWFBDA5MR850WD

This device complies with part 90 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

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