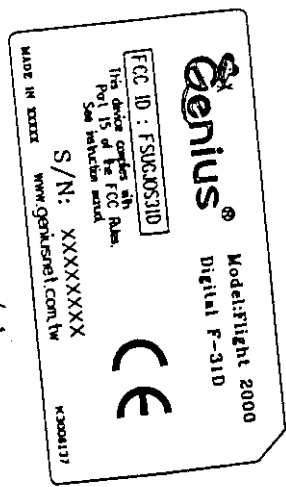


REVISION	0
RELEASED FOR SOURCING ONLY	
THOMAS 9/1/98	1
RELEASED FOR TOOLING	
CHECKED & ISSUED	
EN NO.: EN-98395	

The following statement will be placed in the user's Manual.
The next page shows the location of FCC ID label on EUT.

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.



SCALE: 1 / 1

TOLERANCES			
LINEAR	INCH	MM	
XXX	±	±0.2	
XXX	±	±0.1	
XXX	±	±	

PDD CHECKED BY:

RYE 昆盈企业股份有限公司
KYLE Systems Corp.

DESCRIPTION: Flight 2000
Digital F-31D/MMJ-H416

DRAWN BY: THOMAS 9/1/98
CHECKED BY: [Signature]
APPROVED BY: [Signature]

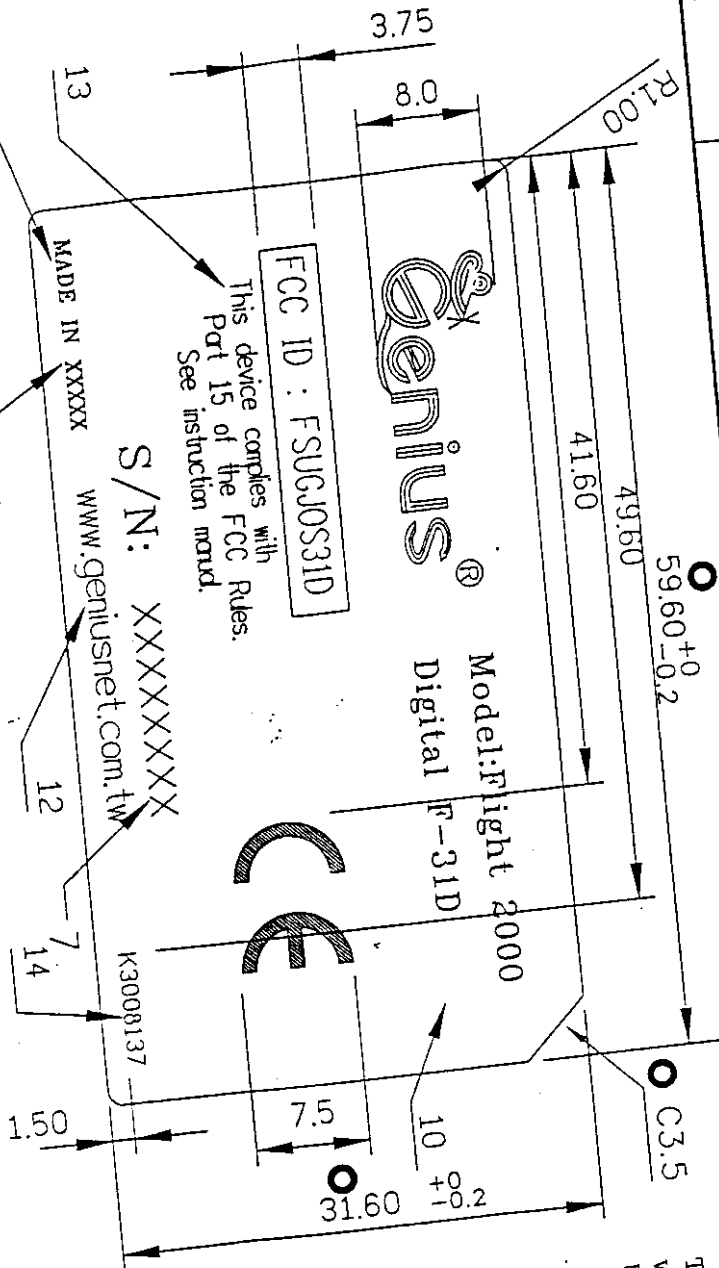
DWG NO.: K300

REVISION	REVISION STATUS
1	INITIAL DRAWING
2	REVISION
3	REVISION
4	REVISION
5	REVISION
6	REVISION
7	REVISION

10. TEXT HEIGHT : 1.5 MM
11. TEXT HEIGHT : 1.0 MM
12. TEXT HEIGHT : 2.0 MM
13. TEXT HEIGHT : 1.5 MM
14. TEXT HEIGHT : 1.2 MM

- Notes :
1. Units : mm
 2. Scale : 2 / 1
 3. Material : ART (Adhesive on Back)
 4. Thickness : 0.10 mm
 5. Background Color : WHITE
 6. Characters Color : Black
 7. Serial No. Format As Below:
XXXXXXXXXX
Serial No.(0000000~9999999)
Production Year 19(93~99)
 8. MADE IN XXXXX
PRODUCTION AREA (TAIWAN,CHINA)

9. The symbol indicates a critical dimension 100%.



FCC ID LABEL LOCATION

FCC ID LABEL

881906

