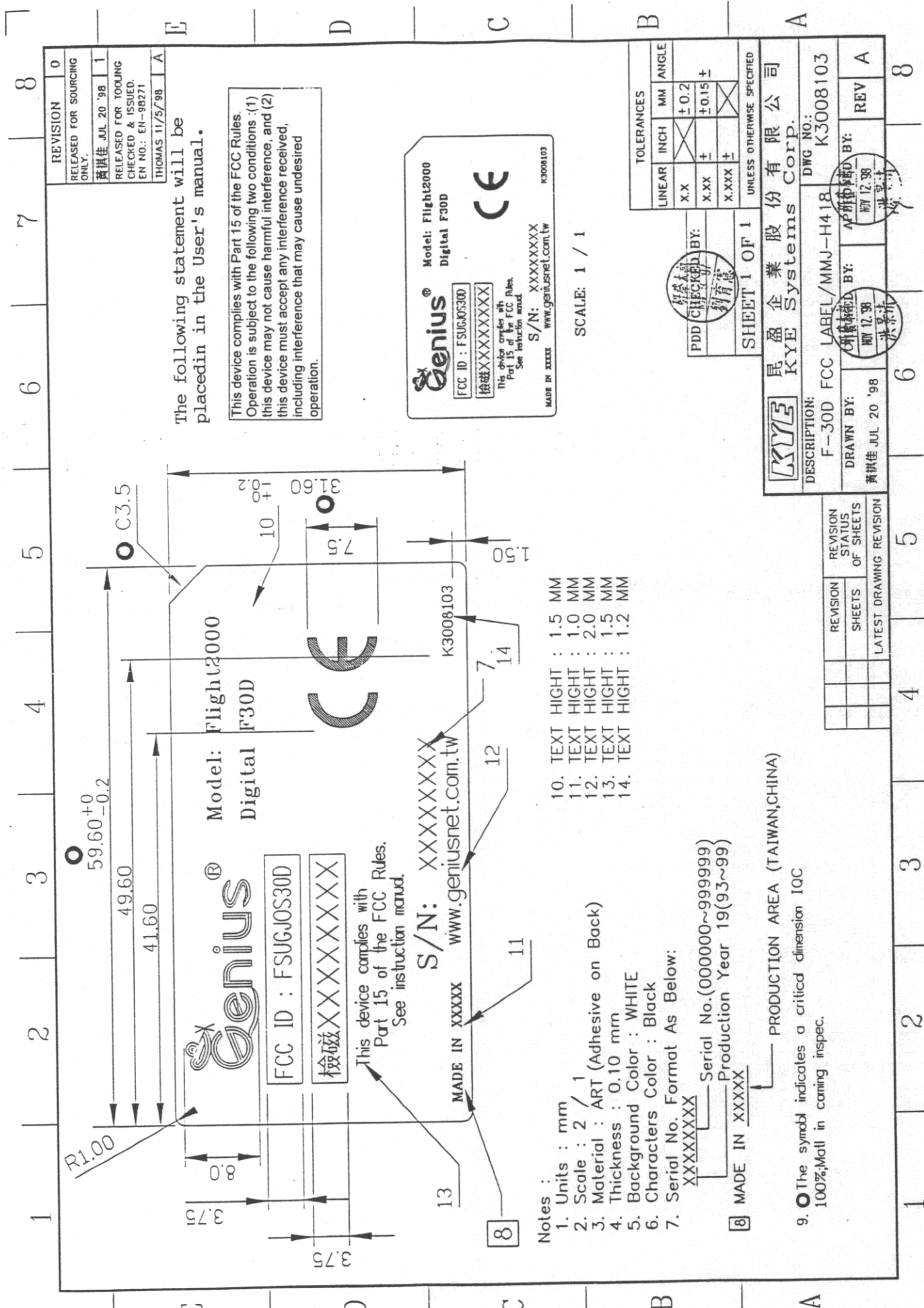




REVISION	0
RELEASED FOR SOURCING ONLY.	
黃琪佳 JUL 20 '98	1
RELEASED FOR TOOLING CHECKED & ISSUED.	
EN NO.: EN-98271	
THOMAS 11/5/98	A

The following statement will be placed in the User's manual.

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.

Genius®
Model: Flight2000
Digital F30D

FCC ID : FSUGJOS30D

檢磁XXXXXXXXXX

This device complies with Part 15 of the FCC Rules. See instruction manual.

S/N: XXXXXXXX

www.geniusnet.com.tw

K3008103

CE

SCALE: 1 / 1

- Notes:
- Units : mm
 - Scale : 2 / 1
 - Material : ART (Adhesive on Back)
 - Thickness : 0.10 mm
 - Background Color : WHITE
 - Characters Color : Black
 - Serial No. Format As Below:
XXXXXXX Serial No.(000000~999999)
XXXXXX Production Year 19(93~99)
 - MADE IN XXXXX

TOLERANCES		
LINEAR	INCH	MM
X.X	±	±0.2
X.XX	±	±0.15
X.XXX	±	±

SHEET 1 OF 1

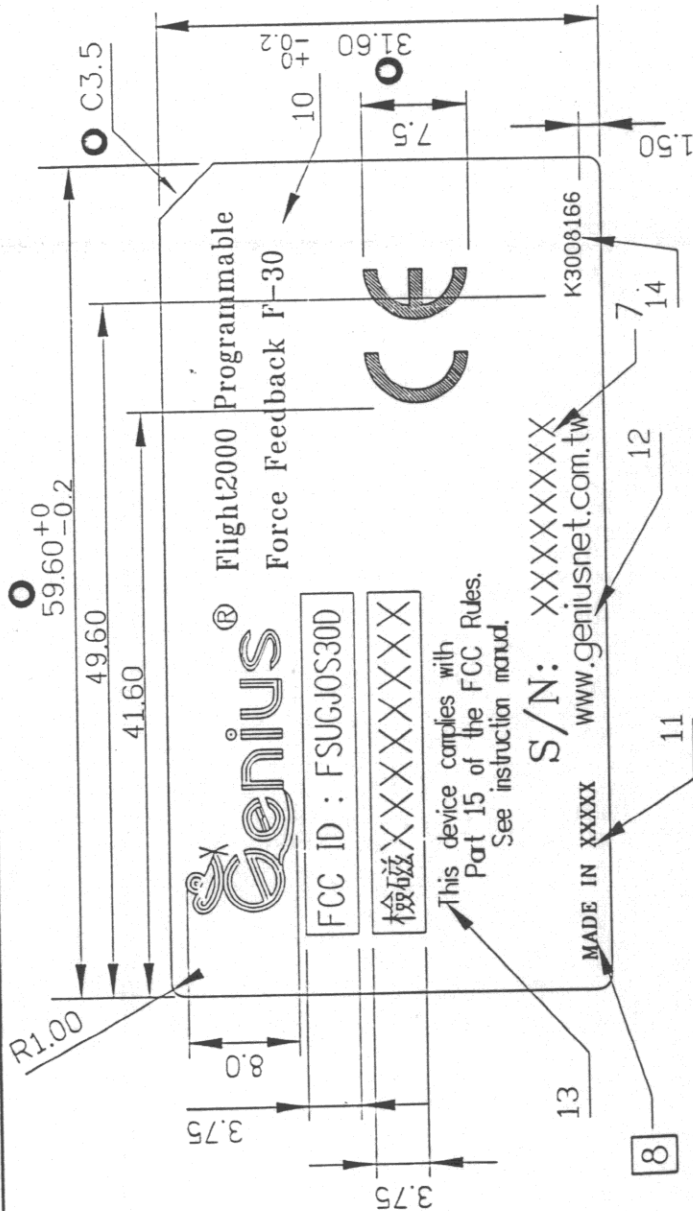
昆盈企業股份有限公司
KYE Systems Corp.

DESCRIPTION:	F-30D FCC LABEL/MMJ-H418
DRAWN BY:	黃琪佳
DATE:	JUL 20 '98
BY:	APR 12 '98
REV	A

REVISION	STATUS	OF SHEETS

9. The symbol indicates a critical dimension IQC 100%Matl in coming inspec.

PRODUCTION AREA (TAIWAN,CHINA)



Notes :

- Units : mm
- Scale : 2 / 1
- Material : ART (Adhesive on Back)
- Thickness : 0.10 mm
- Background Color : WHITE
- Characters Color : Black
- Serial No. Format As Below:
 XXXXXXXX Serial No.(000000~999999)
 XXXXXXXX Production Year 19(93~99)

MADE IN XXXXX

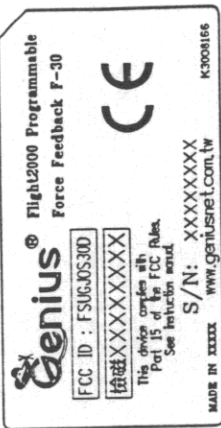
PRODUCTION AREA (TAIWAN,CHINA)

The symbol indicates a critical dimension IQC 100%,Mail in coming inspect.

- TEXT HEIGHT : 1.5 MM
- TEXT HEIGHT : 1.0 MM
- TEXT HEIGHT : 2.0 MM
- TEXT HEIGHT : 1.5 MM
- TEXT HEIGHT : 1.2 MM

The following statement will be placed in the user's manual.

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
X.X	± 0.2	
X.XX	± 0.15	
X.XXX	±	
UNLESS OTHERWISE SPECIFIED		

PDD CHECKED BY: 柯張隆
SHEET 1 OF 1

昆盈企業股份有限公司 KYE Systems Corp.	
DESCRIPTION: F-30 FCC LABEL/MMJ-H414	
DRAWN BY: THOMAS 10/5/98	DWG NO.: K3008166
CHECKED BY: 柯張隆	REV: A
DATE: MAY 12 2000	

REVISION	STATUS
SHEETS	OF SHEETS
LATEST DRAWING REVISION	

FCC ID LABEL

FCC ID LABEL LOCATION

892504

FCC ID LABEL

FCC ID LABEL LOCATION

892504