

Specifications of Pen Tablet

Model	OP-1812	OP-1212	OP-906
Active Area	18" x 12" inches	12" x 12" inches	9 x 6 inches
Resolution	Up to 2032 lpi	Up to 2032 lpi	100-1016 lpi
Accuracy	+/- 0.01 inch (0.25mm)		
Proximity	0.5 inch		
Report Rate	Up to 200 reports per second		
Technology	Electromagnetic		
Certifications	FCC Class B, CE		
Data Format	Packed binary or ASCII BCD		
Interface Type	Asynchronous RS-232C		
Baud Rate	Up to 19200		
Frame	1 start bit, 8 data bits, odd parity bit, 1 stop bit		
Dimensions:	16.4"x22.3"x0.83"	16.2"x16.0"x0.9"	13.3"x8.27"x0.55"
Weight	3.2 kgs	2.2kgs	1.87 lbs
Operation Temp.	5 to 40C (32 to 113F)		
Storage Temp.	-10 to 60C (14 to 140F)		
Humidity	10% to 80% Non-condensing		
Standard Accessories	Stylus pen, Cursor , Digitizer, Keyboard adapter cable, PS-2 cable, RS-232C serial port connector, CD-Rom, Users manual, Penholder.AutoCAD template.		
Optional Accessories	5V DC Power Adapter, 9-to 25 Pin Converter		

Tablet Size	4.843" X 4.267"
Active Area	3" X 2"
Reading Height	0.5"
Resolution	100-4064LPI
Accuracy	± 0.01inch
Supply voltage	5volt
Current	200mA

A0B
T1X
TRX

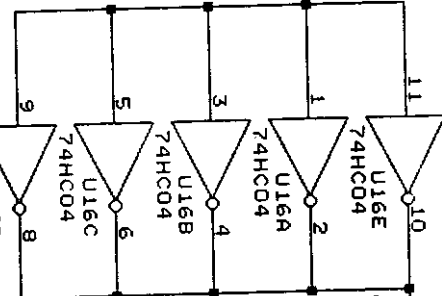
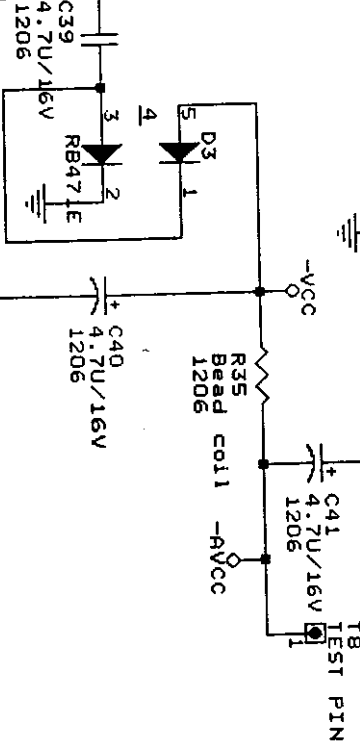
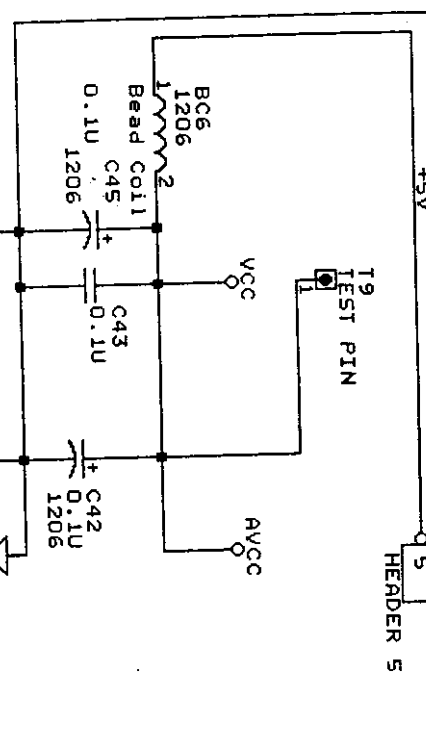
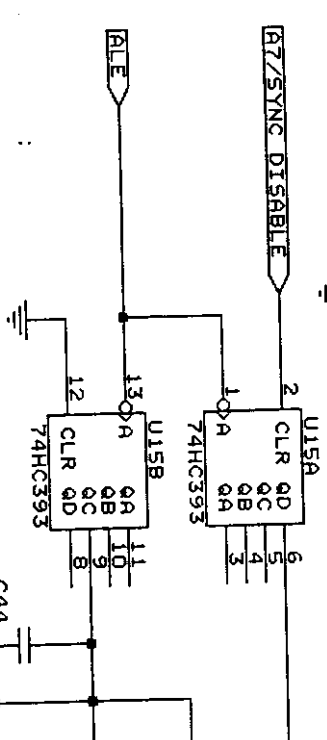
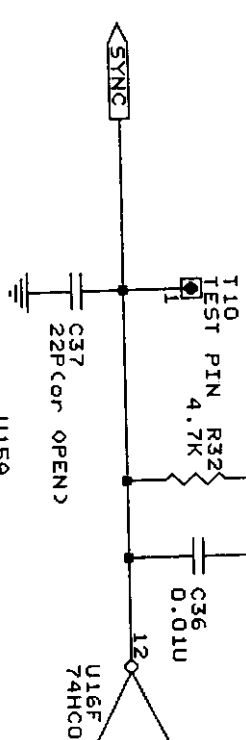
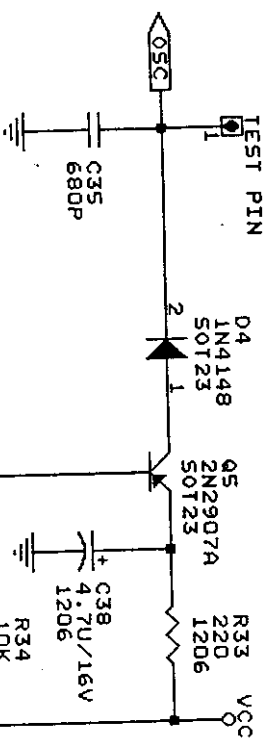
JP2
1
2
3
4
5
HEADER 5

GND
+5V

T11
TEST PIN

T9
TEST PIN

T8
TEST PIN



APPROVAL

ENGINEER

86.12.23
陳文昌

86.12.23

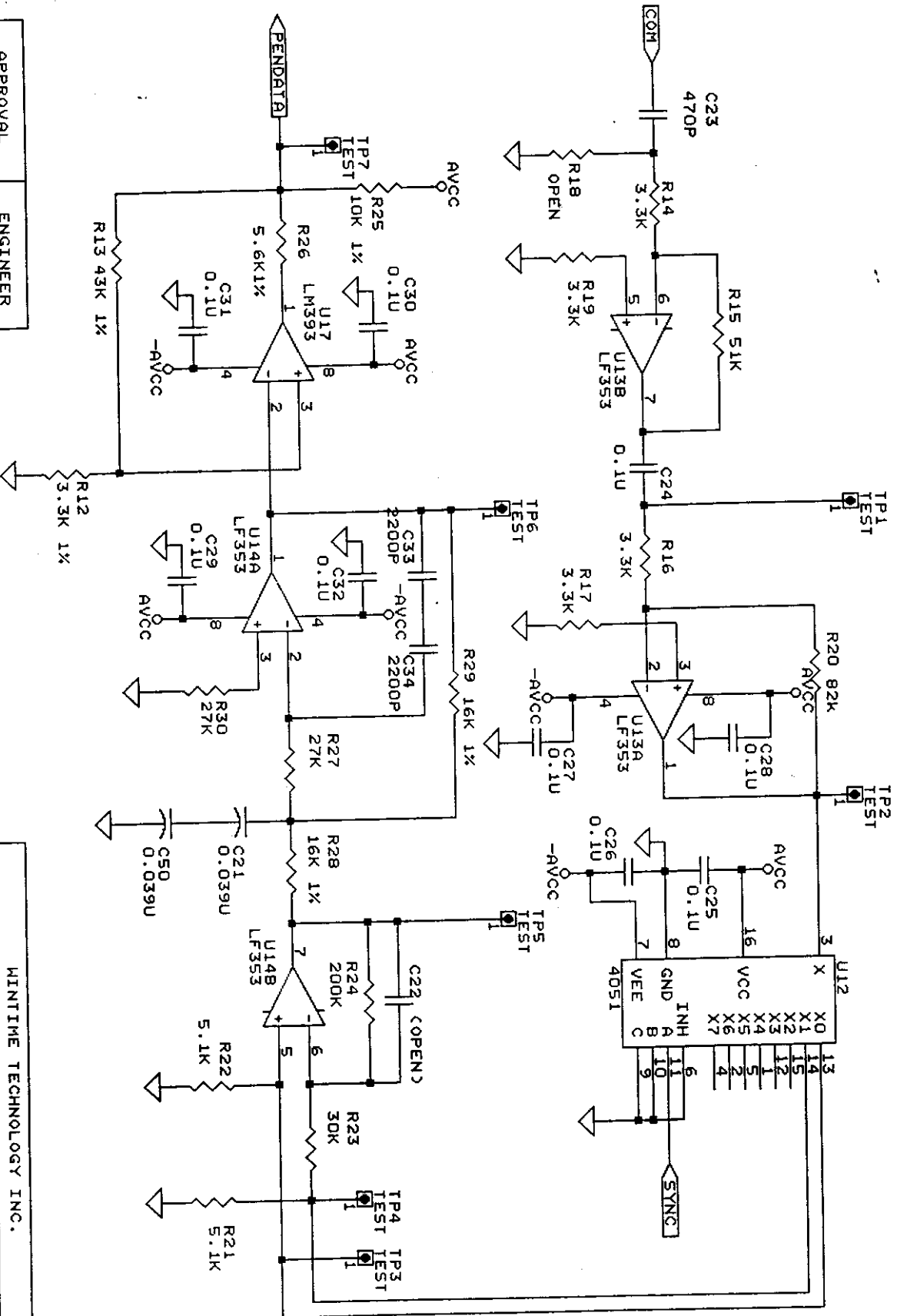
WINTIME TECHNOLOGY INC.

OP302S POWER CONVERTER

Size Document Number
A OP30225.SCH

Date: June 20, 1997 Sheet 2 of 4

REV
0M1



APPROVAL

ENGINEER

研發處
86.12.23
陳文昌

李仁昌
86.12.23

MINI TIME TECHNOLOGY INC.

Title OP3025 Analog Detect Circuit

Size Document Number OP30235.SCH

Date: December 17, 1997 Sheet 3 of 4

REV
0M1

