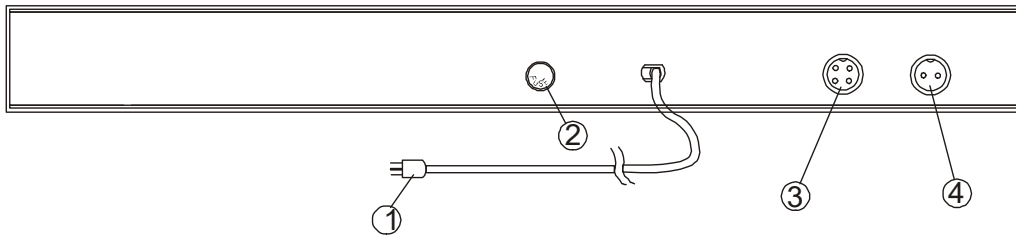


OP5L External Display Installation Guide



1· AC power cord (85V~240V available)

2· Thermal Fuse : 250VAC · 1A

3· OP5 Interface--- 4 PIN round connector :

Pin1. +5V
 Pin2. Data
 Pin3. Clk
 Pin4. Gnd



4· RS-232C Interface---2 PIN round connector :

Pin1. Txd (Scale side)
 Pin2. Gnd



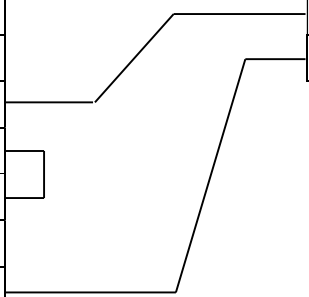
RS-232 WIRING DIAGRAM

AD-4321

PIN NO.	ASSIGNMENT
1	SHIELD GND
2	RS232 RXD
3	RS232 TXD
4	RTS
5	CTS
6	DSR
7	GND
8~25	N.C.

OP5L

PIN NO.	ASSIGNMENT
1	TXD
2	GND



Remarks:

- Make RTS & CTS short-circuited.

- Should computer signal input end consists of DSR & CD signal check cable, then short circuit pin 4, 5, 6, 8 & 20.