Power Input for LI-75A

POWER INPUT

This is the power input 6-pin metal connector. It is used in conjunction with the accessory cable to provide power to the LI-75A. The pin assignments are as follows.

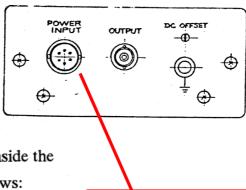
Pin 4: -20V Pin 5: +20V Pin 6: 0V

*If you would like to use batteries as power supply, you should arrange and prepare the cable for batteries by youself. Such cables are not equipped. There are 6 pins Power Input contacts and each contacts should be connected along with Pin number.

FRONT VIEW

LOW NOISE PREAMPLIFIER MODEL LI-TSA ONL OF LAMP INPUT B OFF COUPLING COUPLING

REAR VIEW



Output 1 and 2 are connected in parallel inside the case. The pin assignment is shown as follows:

Pin number	connect to		
2	Chassis		
4	-20V		
5	+20V		
6	0 V		

The maximum output current is 150mA in total.

(E. 2.

RM Series contact arrangement

Shell size						
12	(a) b)	(e e	() · · · · · · · · · · · · · · · · · ·			(io (i) (i) (i) (ii) (ii) (ii) (ii) (ii)
Contact arrangement number	2	3	4	5	6	7
Withstanding voltage	AC1800V for a minute	AC1500V for a minute	AC1500V for a minute	AC1000V for a minute	AC1000V for a minute	AC1000V for a minute
Current rating	5A	5A	5A	5A	5A	5A
Insulation resistance	1000MΩ or more	1000MΩ or more	1000MΩ or more	1000MΩ or more	1000MΩ or more	1000MΩ or more
Contact resistance	4mΩ or less	4mΩ or less	4mΩ or less	4mΩ or less	4mΩ or less	4mΩ or less
Inside diameter of solder pot	ø1.1	ø1.1	ø 1 .1	ø1.1	ø1.1	ø1.1