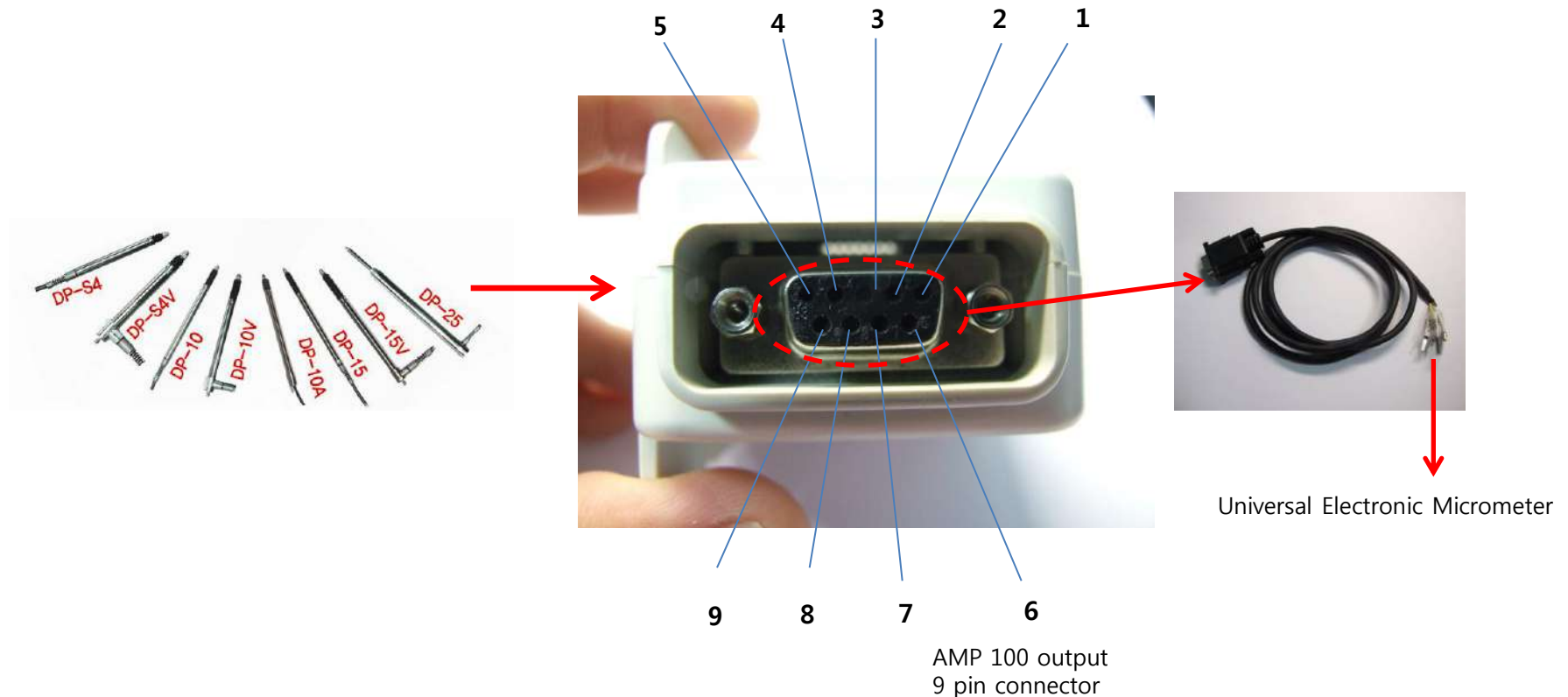


How to use AMP100 with probes ($\pm 15V$ power input type)

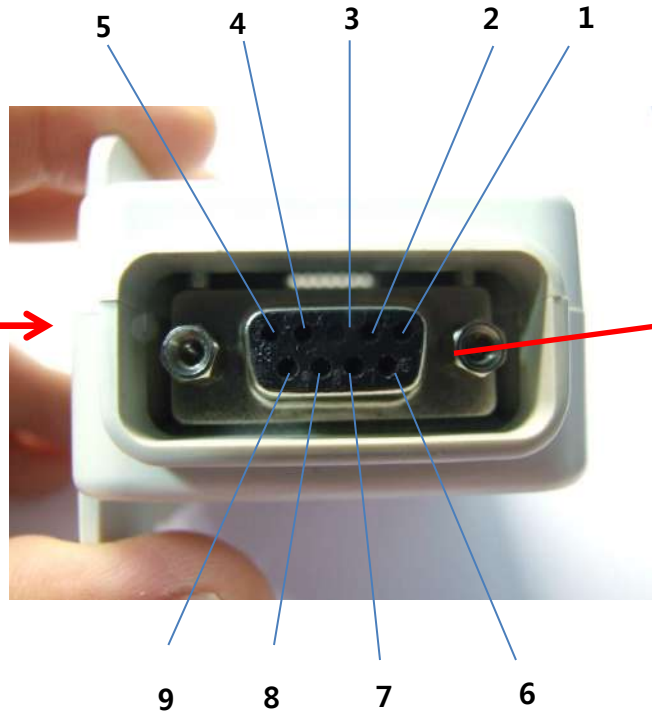


Pin arrangement

- 1,2 : $-15V$ DC or $-12V$ DC / 1W input.
- 3 : 0V (GND)
- 4,5 : $+15$ DC or $+12V$ DC / 1W input.
- 6,7 : Output(0~5V)

How to use AMP100 with probes (+24V / 0V power input type)

AMP 100 output
9 pin connector



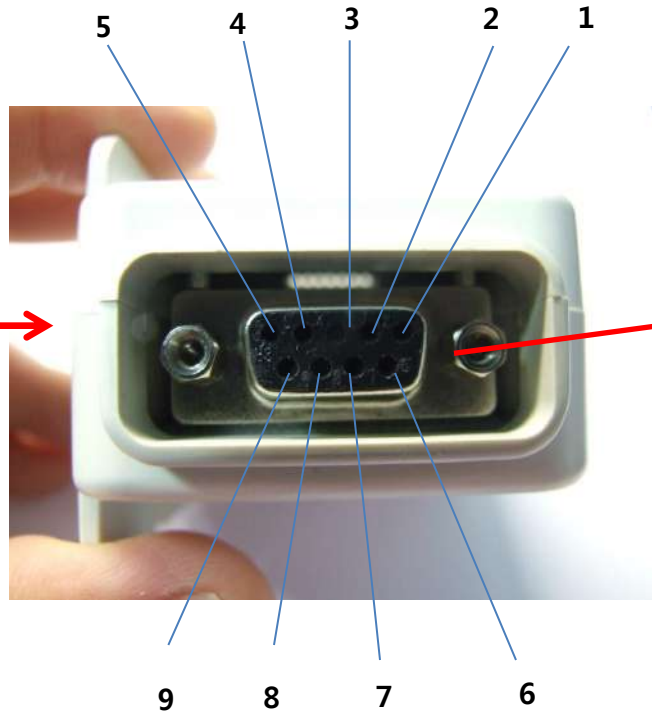
Universal Electronic Micrometer

Pin arrangement

- 1,2 : none (**Do not connect anything.**)
- 3 (Green): 0V (GND)
- 4,5 : none (**Do not connect anything.**)
- 6 (White): Output(0~5V)
- 7 : none
- 8 (Black): 0V (GND)
- 9 (Red): +24V

How to use AMP100 with probes (Current type)

AMP 100 output
9 pin connector



Universal Electronic Micrometer

Pin arrangement

- 1,2 : none (**Do not connect anything.**)
- 3 (Green): 0V (GND)
- 4,5 : none (**Do not connect anything.**)
- 6 : none
- 7 (White): Output(4~20mA)
- 8 (Black): 0V (GND)
- 9 (Red): +24V