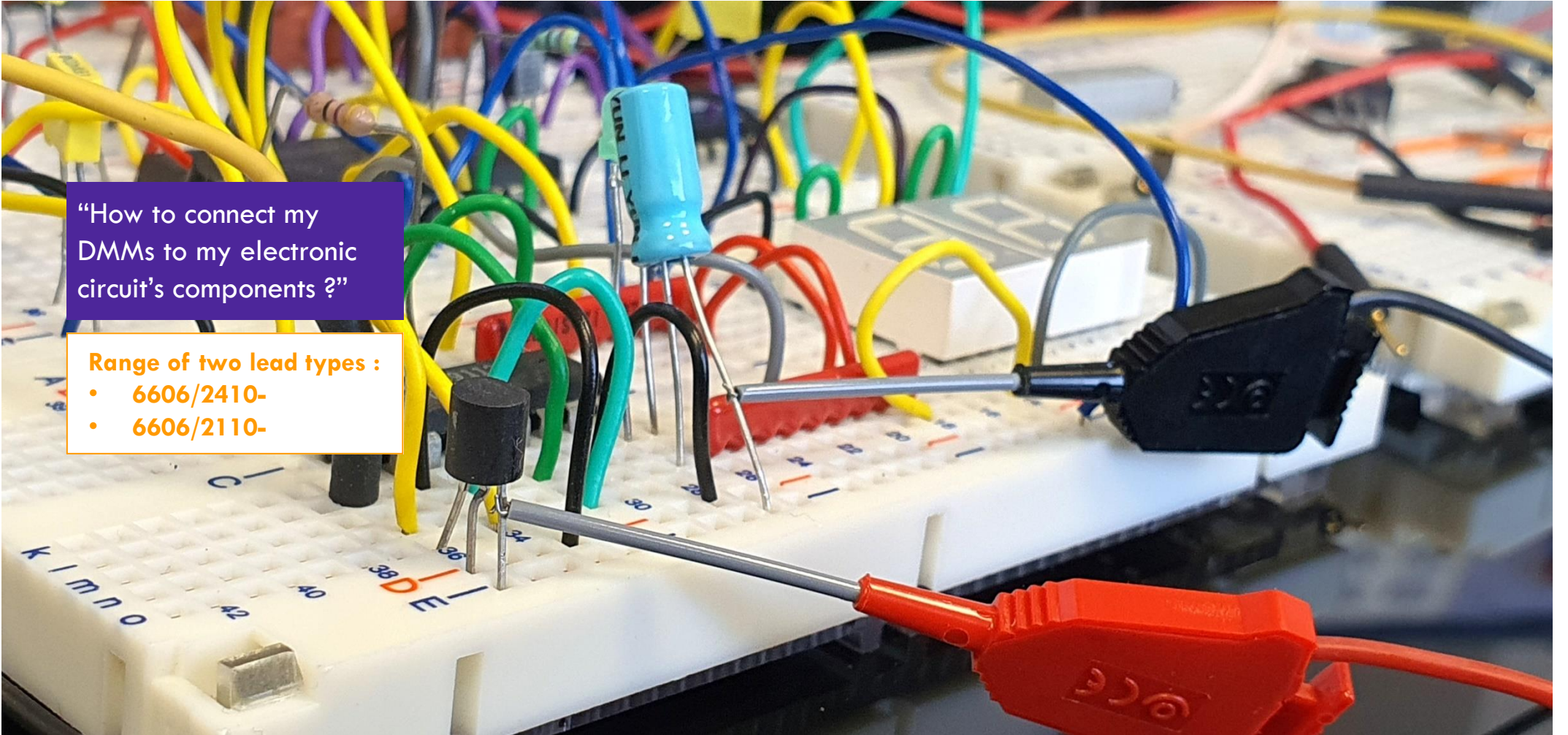


**6606/2410-**  
**6606/2110-**

Designation : range of leads to connect Arduino © male pin headers, Raspberry PI © male pin headers, electronic discrete component terminals and integrated circuit pins to DMMs.

Applications : to measure voltages on Arduino © or Raspberry PI © male pin headers, electronic discrete component terminals and integrated circuit pins.



“How to connect my DMMs to my electronic circuit's components ?”

Range of two lead types :

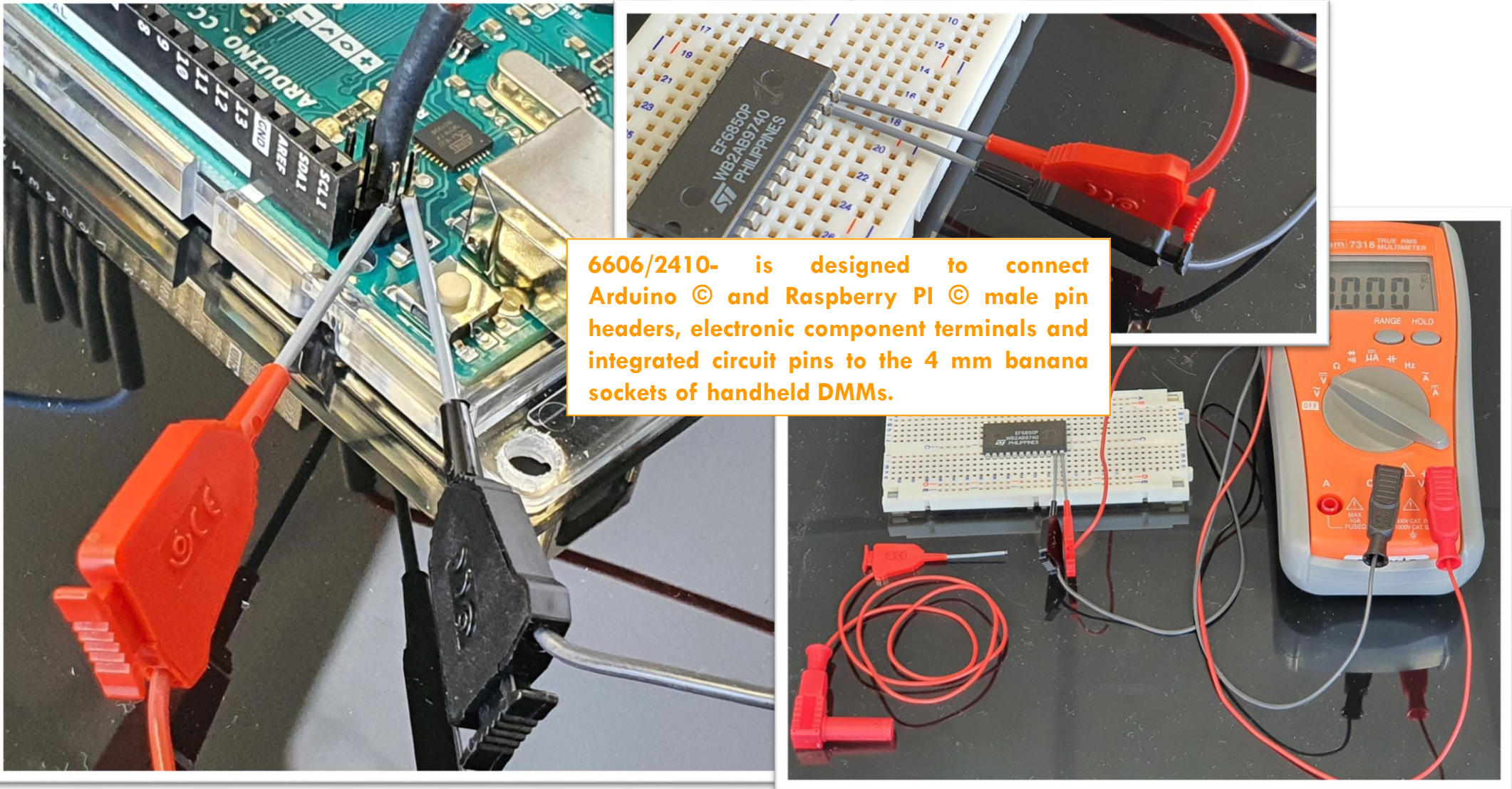
- 6606/2410-
- 6606/2110-



**6606/2410-  
6606/2110-**

Designation : range of leads to connect Arduino © male pin headers, Raspberry PI © male pin headers, electronic component terminals and integrated circuit pins to DMMs.

Applications : to measure voltages on Arduino © or Raspberry PI © male pin headers, electronic component terminals and integrated circuit pins.



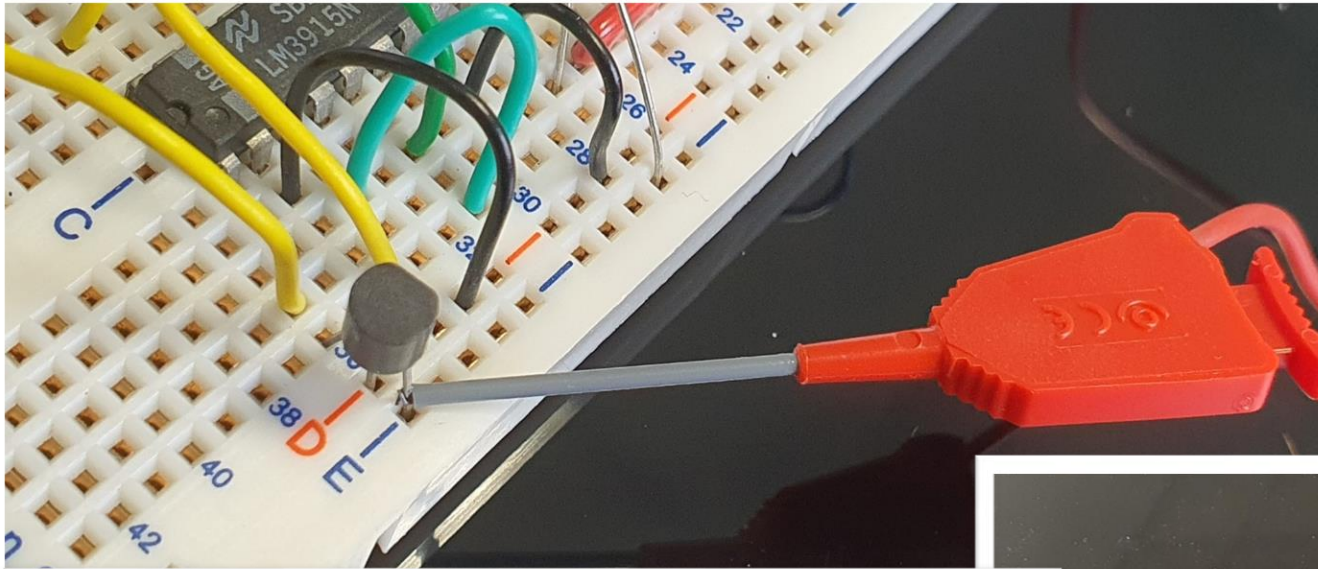
**6606/2410-** is designed to connect Arduino © and Raspberry PI © male pin headers, electronic component terminals and integrated circuit pins to the 4 mm banana sockets of handheld DMMs.



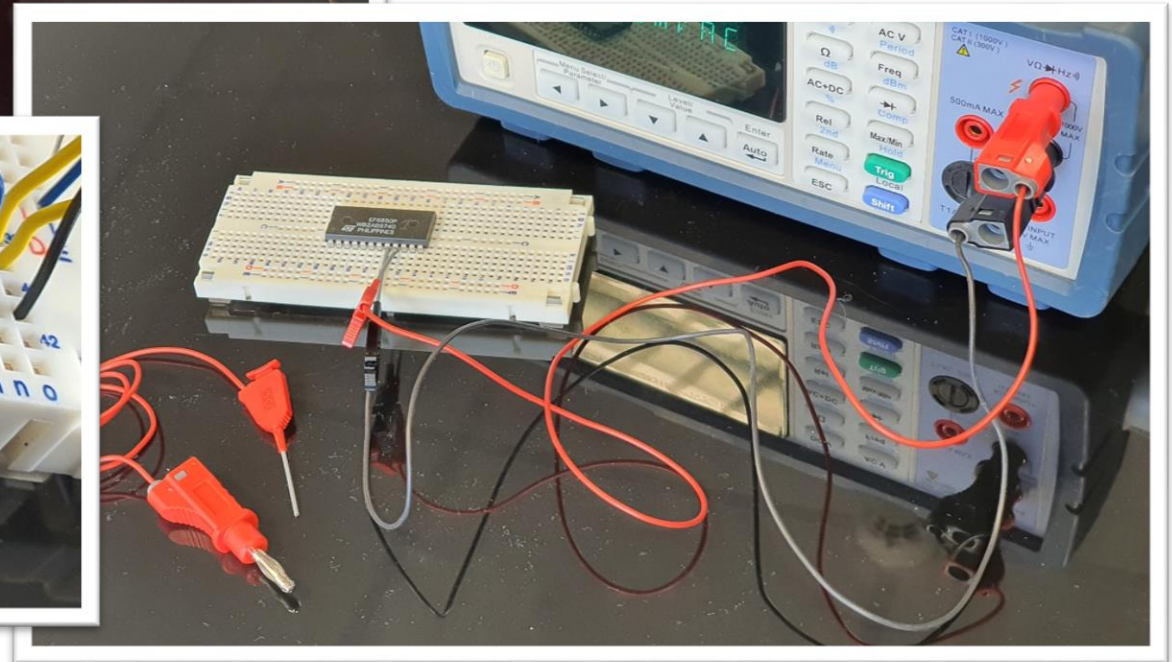
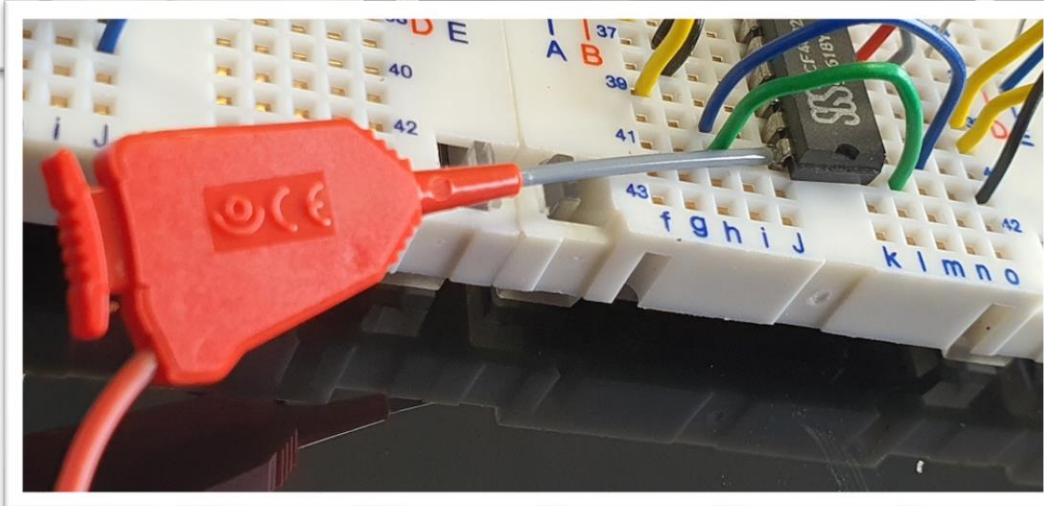
**6606/2410-  
6606/2110-**

Designation : range of leads to connect Arduino © male pin headers, Raspberry PI © male pin headers, electronic component terminals and integrated circuit pins to DMMs.

Applications : to measure voltages on Arduino © or Raspberry PI © male pin headers, electronic component terminals and integrated circuit pins.



**6606/2110- is designed to connect Arduino © and Raspberry PI © male pin headers, electronic component terminals and integrated circuit pins to the 4 mm banana sockets of bench DMMs.**

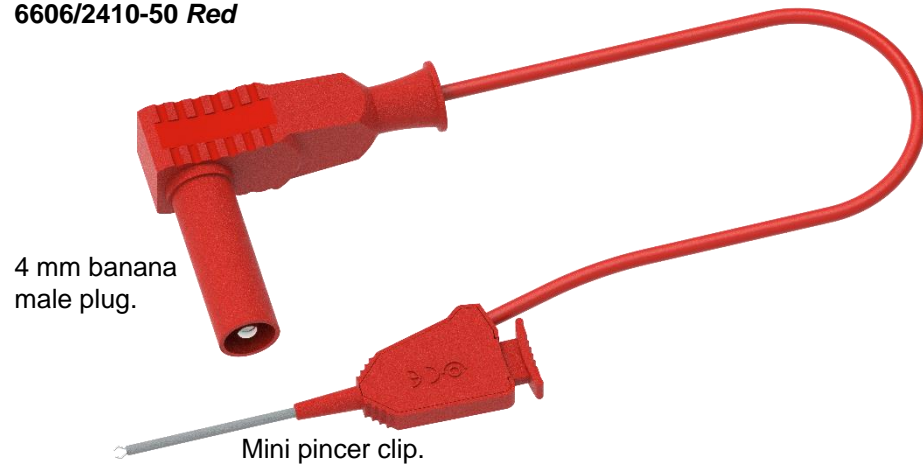


**6606/2410-**  
**6606/2110-**

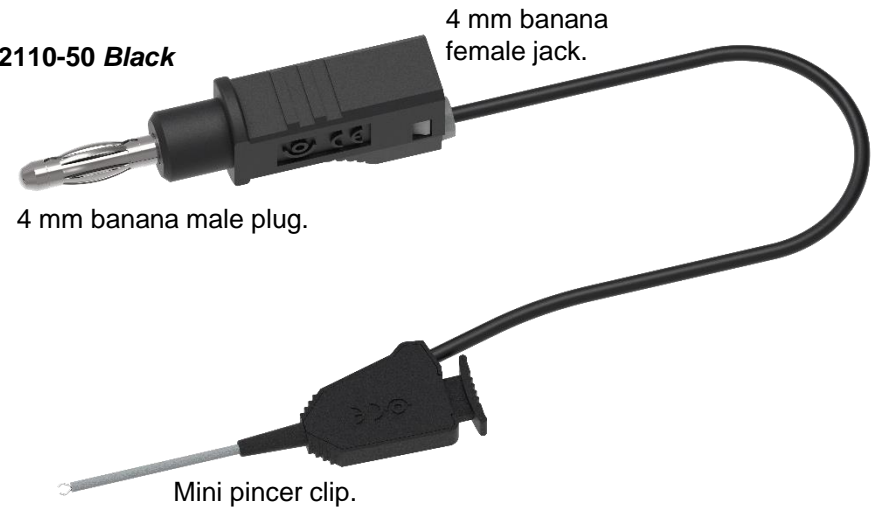
Designation : range of leads to connect Arduino © male pin headers, Raspberry PI © male pin headers, electronic component terminals and integrated circuit pins to DMMs.

Applications : to measure voltages on Arduino © or Raspberry PI © male pin headers, electronic component terminals and integrated circuit pins.

**6606/2410-50 Red**



**6606/2110-50 Black**



**6606/2410-**  
**6606/2110-**



**DATA SHEET.**

Designation : range of leads to connect Arduino © male pin headers, Raspberry PI © male pin headers, electronic component terminals and integrated circuit pins to DMMs.

Applications : to measure voltages on Arduino © or Raspberry PI © male pin headers, electronic component terminals and integrated circuit pins.



Designation.	Mini pincer clip to shrouded right angle 4 mm banana male plug lead.	Mini pincer clip to straight stacking 4 mm banana male plug lead.
Strength.	Connects handheld DMMs to Arduino © and Raspberry PI © male pin headers, electronic component terminals, integrated circuit pins, etc.	Connects bench DMMs to Arduino © and Raspberry PI © male pin headers, electronic component terminals, integrated circuit pins, etc. Does not shut the 4 mm banana female terminal thanks to the stacking feature.
First end.	<p>Mini pincer clip.</p>	
Second end.	Shrouded right angle 4 mm banana male plug.	Straight stacking 4 mm banana male plug.
Length.	0,50 meter = 20 inches. The leads are long enough to connect remote devices (and they are available with other lengths, please contact us).	
Safety.	30 V AC / 60 V DC. 1 amp.	
Color.	<div style="display: flex; justify-content: space-around; align-items: center;"> <span style="background-color: black; color: white; padding: 2px;">Black</span> <span style="background-color: red; color: white; padding: 2px;">Red</span> <span style="background-color: yellow; color: black; padding: 2px;">Yellow</span> <span style="background-color: green; color: white; padding: 2px;">Green</span> <span style="background-color: blue; color: white; padding: 2px;">Blue</span> <span>White</span> </div>	
Part number.	6606/2410-50 <i>Color</i>	6606/2110-50 <i>Color</i>