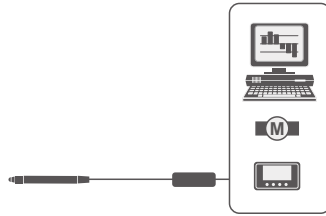


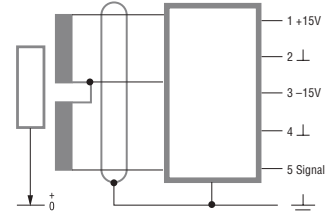
DC Miniature Probes ± 1 mm (Output Signal in V)

Probe provided with an electronic box which converts the signal to obtain an output DC voltage

Typically used for direct connection to a computer unit or an interface equipped with an analogue input



Connection of a DC probe to a computer, an interface or a plotter



DIN 5 pin connection schematic



DIN 32876 Part 1



See table



See standard probes technical data



Cable length: 2 m. DIN 45322 plug connector, 5 poles. Use to connect to a device with an analog input. For more information, refer to technical data for standard probes



Drive voltage: ± 15 V
Consumption: 15 mA
Adjustment load: > 1 kΩ. Can be used in any position. Special versions on request. Sensitivity: 2 V/mm, 5 V/mm, 10 V/mm Output: 0 V à +10 V (max +10 V)



See standard probes technical data



See standard probes technical data



See standard probes technical data



80 %



See standard probes technical data



See standard probes technical data



Transport packaging



Identification number



See standard probes technical data

03230085	GT 44 DC	± 1	0,4	Mechanical / vacuum	Viton	± 1	1

GT 44 DC	2,1	0,2 + 5 · L ³	0,1	03200518

* Electrical zero (N) ± 25 % deviation limit. Valid in vertical mounting position, measuring bolt lowered and in static measuring.

