Extension, Din 5p



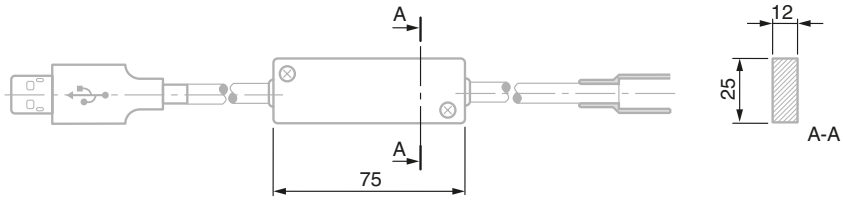
03240203

Remark(s)	It is recommended to calibrate the complete equipment (probe + extension), in order to guarantee the highest accuracy

Article number	Designation
03240201	Extension cable for TESA inductive probe, L = 1 m
03240202	Extension cable for TESA inductive probe, L = 2 m
03240203	Extension cable for TESA inductive probe, L = 3 m
03240205	Extension cable for TESA inductive probe, L = 5 m
03240207	Extension cable for TESA inductive probe, L = 7 m
03240210	Extension cable for TESA inductive probe, L = 10 m
03240215	Extension cable for TESA inductive probe, L = 15 m
03240220	Extension cable for TESA inductive probe, L = 20 m

Adapter Din 5p to USB





03260501

Standard	DIN 32876
Resolution	0,1 µm
Dimensions	1,2 m
Degree of protection	IP51
Power supply	2 V effective, 13 kHz ± 0,5 %
Working temperature	20 °C ± 0,5
Particular characteristic(s)	Standard refresh rate = 80 ms Maximum refresh rate = 42 ms
Particular characteristic(s)	The total error must take into account that of the standard probe and that of the adapter

Article number	Designation	Deviation span µm	Compatibility	Zero drift
03260500	DIN 5p to USB adapter	0,3% ± 0,1	For probes with sensitivity 73,75 mV/V/mm	± 0,01% / °C
03260501	DIN 5p to USB adapter	0,3% ± 0,1	For probes with sensitivity 29,5 mV/V/mm	± 0,01% / °C