





SPC Connecting Cables

- These cables are used to output measurement data from the digimatic gage with the output feature to the digimatic mini processor, digimatic display unit, multiplexer or other device.
- Cables of one or two meters are available.
- Note that the shape of connector differs depending on the model.

Input plug to Data Processor		
Order No.		Applicable gages
		
Straight type 905338: 1m (40") 905409: 2m (80")		All CALIPERS WITHOUT ABSOLUTE ENCODER Height Gage 570-2XX, 192-6XX, 192-67X Indicators 575-XXX, 543-6XX, 543-2XX, 543-4XX Depth Gages 547-21X, 547-25X, 571-2XX Scale Unit 572-XXX Thickness Gages 547-3XX, 547-4XX
Back type 905689: 1m (40") 905690: 2m (80")		
Right type 905691: 1m (40") 905692: 2m (80")		
Left type 905693: 1m (40") 905694: 2m (80")		
With data out switch type 959149: 1m (40") 959150: 2m (80") 04AZB512: 1m (40") L-Type 04AZB513: 2m (80") L-Type		ALL DIGIMATIC CALIPERS WITH ABSOLUTE ENCODER Height Gage 570-2XX Depth Gages 571-2XX Scale Unit 572-XXX Micrometers over 12"/300mm
With data out switch type 05CZA624: 1m (40") 05CZA625: 2m (80")		Coolant-Proof Caliper 500-68X, 500-76X, 500-78X. Coolant-Proof Digimatic scale units 572-61X.
With data out switch type 05CZA662: 1m (40") 05CZA663: 2m (80")		Digimatic Micrometer IP65
6 pins type 937387: 1m (40") 965013: 2m (80")		ALL MICROMETERS (not for IP65 mics) Indicators 543-11X, 543-13X, 543-14X, 543-18X, 543-17X Holtest 468-2XX, 468-9XX Micrometer Head 164-162, 164-172, 350-71X, 329-71X Boremetrics 568-XXX Others Mikematic, Quickmike Bench Mike 121-XXX
10 pins type 936937: 1m (40") 965014: 2m (80")		Indicators 543-5XX MU-Checkers 519-4XX, 519-621A MU-Gages 179-204, 179-205, 179-206 Display 542-022-5A, 542-032-5A, 542-036-5A Display 572-011A, 572-031A Linear Height 518-3XX Litematic 318-2XX Heightmatic 57X SERIES. Digi Derm 179-7XX Hardness Tester (Micro Hardness Type)
Flat straight type 21EAA194: SPC cable (40" / 1m) 21EAA190: SPC cable (80" / 2m)		ID-NVID-B coolant proof digimatic Indicators