# Optional Accessories SERIES 544 — Laser Scan Micrometer (Display Unit)

# Digimatic code output unit

- 2-channel Digimatic code output
- In simultaneous measurement, measurement data are output as follows: Program No. 0 to No. 4 in OUTPUT-1 Program No. 5 to No. 9 in OUTPUT-2 (10 programs operated)
- 10 pin MIL type connector.
- Output cable is not supplied. Connecting cable (optional) 1 m (**936937**)
- Available for LSM-6200 (544-071, 544-072) and LSM-6902H (544-498-1, 544-499-1).

Note 1: Output is 6 digits of measurement data.

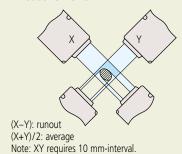
Note 2: Displaying 6th and 7th digit after the decimal point is not supported.

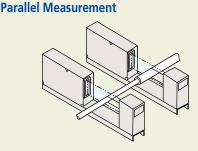


**SPECIFICATIONS** 

rder No. <b>02AGC840</b>		
	rder No.	02AGC840

#### XY Measurement





# **Dual connection unit**

• Enables second unit connection to **LSM-6200** (**544-071**, **544-072**). (both units must be the same model)

Note: Cannot be used for **LSM-6902H** (**544-498-1**, **544-499-1**).

- Depending on the layout of the two measuring units, large-diameter measurement, XY measurement, and parallel measurement are possible.
- Both of the measuring units and display units can be simultaneously operated.



Order No.	02AGP150

# 2nd I/O analog I/F

- I/O, analog output.
- Simultaneous measurement is supported by two pairs of GO/NG judgment outputs.
- Available for LSM-6200 (544-071, 544-072) and LSM-6902H (544-498-1, 544-499-1).

### **SPECIFICATIONS**

51 Edit (C/(110115	
Order No.	02AGC880
Standard Accessories	Connector (DDK) 57-30360 (21/198)

# Cable for BCD and 2nd I/O simultaneous mount

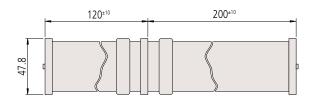
Both BCD (02AGC910) and 2nd I/O analog I/F (02AGC880) can be mounted on LSM-6200 (544-071, 544-072) and LSM-6902H (544-498-1, 544-499-1) using this cable.

Note: If using this cable, the dual connection unit (**02AGP150**) cannot be used.

## **SPECIFICATIONS**

51 2 CH 1 C7 (11)		
Order No.	02AGE060	

### **DIMENSIONS**



Unit: mm

