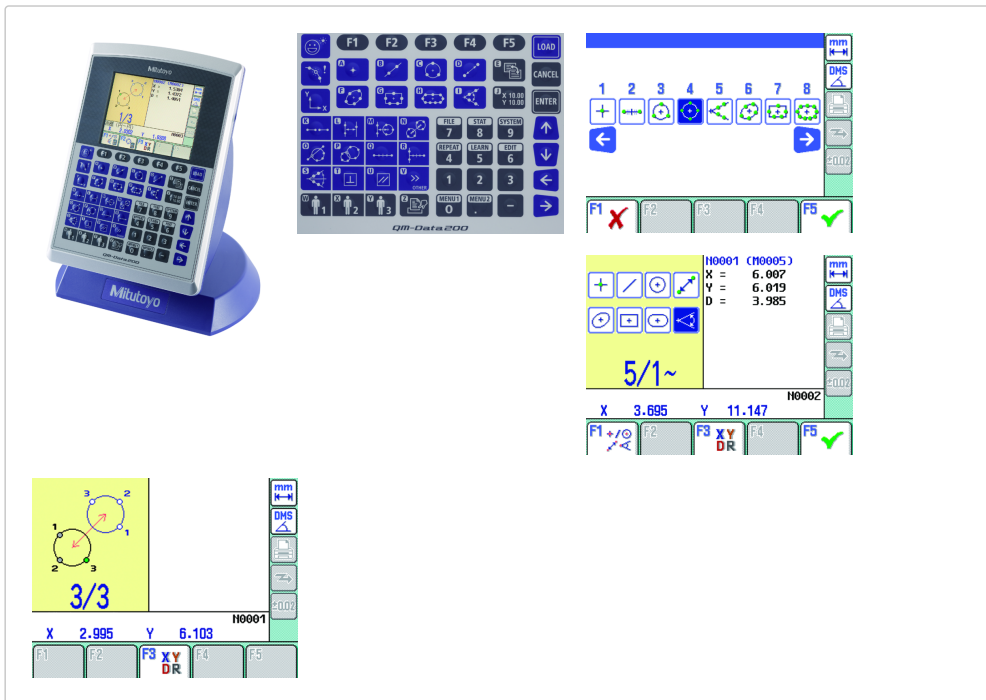




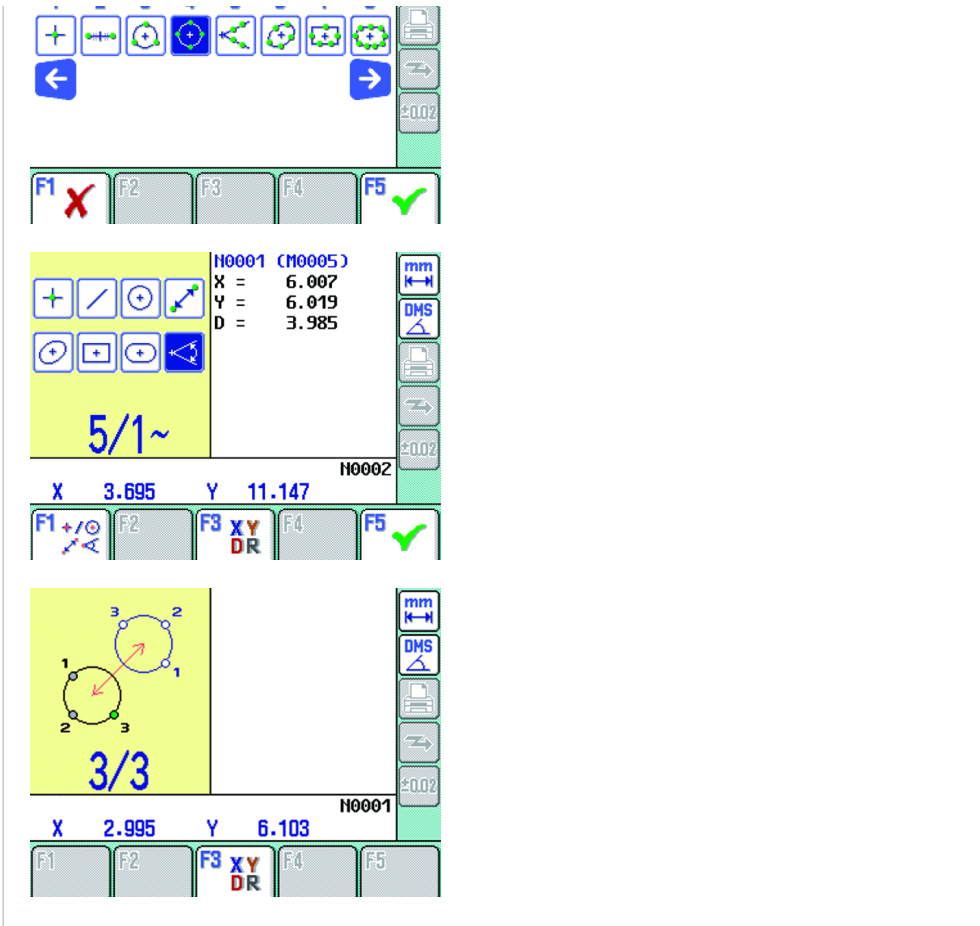
## 2D Data processor

Item number: 264-155D



## Images





## Description

The Data Processing Unit QM-Data 200 has been especially designed to process measurement data generated by a profile projector or measuring microscope.

The QM-Data 200 offers you the following benefits:

- Measuring instructions, measuring values and calculation results for various operations are shown on the back-lit LCD in a clear, easy to understand style.
- You can also print measuring results, either on a small and convenient thermal printer (available as a special option) or on an ESC/P printer and continuous paper.

## Features

Power supply report:	<b>UN 38.3 Test Summary Report</b>
Measuring of Geometric Elements:	<b>Maximum of 1000 elements, point, line, circle, distance, ellipse, rectangular hole, slotted hole, intersection and intersecting angle and point &amp; angle, plus a number of functions for evaluation, e.g. perpendicularity and parallelism are provided.</b>
Measurement result file output:	<b>CSV format; MUX-10F format</b>
Mass:	<b>2.9</b>

## Accessories

### Optional accessories:

	<b>Cable RS-232C 2m Null Modem Type Crossed Type 12AAA807D</b>
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**RS-232C Signal Cable, D-Sub-25-D-Sub-9**  
**2m**  
**63AAA108**