



SUPER INDICATOR

MMS MI601C



Specifications

Model; MI601C - LCD Indicator

High precision A/D conversion, Readability is 1/30000;
Zero position tracking range and zero setting (boot/manual) range can be set respectively;
Digital filtering speed, amplitude and the stable time can be set;
Weighing counting function;
Backlight models is optional;
Rechargeable; with under voltage alarm and protection;
With 4V/4 Ah maintenance - free rechargeable battery. 6V/4Ah optional;
With RS232 connection (optional)
A/D conversion mode: Σ - Δ conversion mode
A/D conversion rate: 10t/S
Maximum A/D conversion: 24bit
Input signal range: -10mV-15mV
Input sensitivity: $\geq 1\mu\text{V/e}$
Load cell excitation power: DC3.3V.x



MBN079