

PARAMETER	DUT-E	DUT-E 2Bio
Operation principle	capacitive	capacitive
Measurement inaccuracy, %, not more than	0.2 for stationary fuel tanks and standing vehicles; 1 for moving vehicles	1%
Maximum allowed trimming of probe	90%	90%
Can be extended up to maximum length, mm, not more than	Standard length, mm: 350, 700, 1000	Standard length, mm: 700, 1000
Output signal	digital CAN j1939/S6 digital, RS 232 digital RS 485 analog-frequency output 1-9 V / 500-1500 Hz;	digital CAN j1939/S6, RS 232/485 Modbus
Supply voltage, V	10 — 50	10 — 50
Overvoltage protection, V	up to 100	up to 100
Operating temperature, C	-40... +85 C	-40 ...+85 C