

[\[Previous\]](#) [\[Next\]](#)

MASS AIR FLOW SENSOR : Service Data

Supply voltage	5 V
Output voltage/frequency at ignition SW ON (Engine stopped)	Approx. 3,700 Hz
Mass air flow (Using M.U.T.-III SE or GST)	3.1 – 5.3 g/s 1,500 rpm* 4.9 – 9.7 g/s 2,500 rpm*

*: Engine is warmed up to normal operating temperature and running under no load.