

DAFTAR PUSTAKA

- [1] S. KEMENKES, “KEPUTUSAN MENTERI KESEHATAN REPUBLIK INDONESIA NOMOR 1439/MENKES/SK/XI/2002 TENTANG PENGGUNAAN GAS MEDIS PADA SARANA PELAYANAN KESEHATAN MENTERI KESEHATAN REPUBLIK INDONESIA,” *kementrian Kesehat. Republik Indones.*, p. 12, 2012.
- [2] Sudarman, “Pengertian Oksigen dan kegunaan Oksigen,” 2016. [Online]. Available: <http://artikeltop.xyz/pengertian-oksigen-dan-kegunaan-oksigen.html>. [Accessed: 04-Nov-2016].
- [3] D. A. N. V. Medik, “SISTEM INSTALASI GAS MEDIK,” *kementrian Kesehat. Republik Indones.*, pp. 1–73, 2012.
- [4] R. Akbar, “Monitoring Tekanan Gas Berbasis Sensor MPX5700 pada Simulasi Sentral Gas Medis O₂,” POLTEKES KEMENKES SURABAYA, 2015.
- [5] F. Semiconductor, *Freescale Semiconductor Integrated Silicon Pressure Sensor On-Chip Signal Conditioned , Temperature Compensated and Calibrated*, REV. 10. TEXAS: Freescale Semiconductor, Inc., 2012.
- [6] N. Program *et al.*, “Datasheet ATmega8535(L),” *Atmel Corp.*, p. 22, 2006.
- [7] D. Supriadi, “RANCANG BANGUN MANOMETER DIGITAL BERBASIS MIKROKONTROLER ATMEGA 8,” Universitas Tanjungpura Pontianak, 2013.

- [8] H. Max, "Vishay 16 x 2 Character LCD ITEM SYMBOL STANDARD VALUE UNIT ITEM SYMBOL CONDITION FUNCTION," pp. 31–33.
- [9] ADMIN, "Pengertian Soleid Valve," 2014. [Online]. Available: <http://www.valvejual.com/pengertian-solenoid-valve/>. [Accessed: 23-Nov-2016].