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DAFTAR PUSTAKA

Ackerman, R. 1994, *Programmable Logic Controller*, vol 1, no.4, Festo Didactic,Esslingen

Anonymous, 2004, Autonics *Total Catalogue*, no 5, Autonics Corporation, Kyung-Nam

Anonymous, 1995, *Programmable Controllers*,,no 1, Omron Electronics,Tokyo

Anonymous, Melcor *Thermal Solutions*, vol 1, no 1, Melcor Corp,New Jersey

Anonymous,1996, Omron *Selection Guide*,vol 1, no 3, Omron Corporation , Osaka

Anonymous, 1997, Fuji *Electric Product catalogue*, no 1, Fuji Electric Corp, Chiyoda-ku

Anonymous,1997,*All Product* SMC, no 1, SMC Corp,Singapore

Anonymous,2006,*The Catalogue* RS *Component*, no 6, RS Component,Singapore

Anonymous,*Alumunium Molded Peltier Modules*, no 1,Sensor Controls Co., Ltd.,Yokohama

Anonymous,Siemens *Product Range Overview*, no 1,Siemens Aktiengesellschaft, Erlangen

Croser, P.1994,Pneumatik-Buku Pelajaran,vol 1,no 1,Nusantara Cybernetic, Jakarta

Hasebrink,JP.,1989,*Fundamental of Pneumatic Control Engineering*, vol 1,no 3, Festo Didactic, Esslingen

Petruzella,D.,Sumanto,2001, Elektronika Industri,vol 1, no 1, Andi,Yogyakarta

Prede,G., 1999,*Electro Pneumatics*,vol 1, no 12, Festo Didactic,Denkendorf

Saegusa,T.,2003,*Mechanical Standard Componentsfor Factory Automation*, vol 1, no 1,Misumi Corporation,Tokyo