

Figure 10 displays six hydraulic circuit diagrams for different valve types, each showing the connection to a pump (ECL) and a radiator (RA) through a control valve (VM2) and a pressure-reducing valve (FV). The diagrams are labeled P.A.026, 1/01; P.A.027, 1/01; P.A.028, 1/01; P.A.029, 1/01; P.A.030, 1/01; and P.A.031, 1/01.

- P.A.026, 1/01:** Shows a valve (AVP) connected to the pump (ECL) and the radiator (RA) through a control valve (VM2) and a pressure-reducing valve (FV). The valve is labeled 1 and 2.
- P.A.027, 1/01:** Shows a valve (AVP) connected to the pump (ECL) and the radiator (RA) through a control valve (VM2) and a pressure-reducing valve (FV). The valve is labeled 1 and 2.
- P.A.028, 1/01:** Shows a valve (AVPB) connected to the pump (ECL) and the radiator (RA) through a control valve (VM2) and a pressure-reducing valve (FV). The valve is labeled 1 and 2.
- P.A.029, 1/01:** Shows a valve (VGS) connected to the pump (ECL) and the radiator (RA) through a control valve (VM2) and a pressure-reducing valve (FV). The valve is labeled 1 and 2.
- P.A.030, 1/01:** Shows a valve (AVPQ) connected to the pump (ECL) and the radiator (RA) through a control valve (VM2) and a pressure-reducing valve (FV). The valve is labeled 1 and 2.
- P.A.031, 1/01:** Shows a valve (AVDS) connected to the pump (ECL) and the radiator (RA) through a control valve (VM2) and a pressure-reducing valve (FV). The valve is labeled 1 and 2.

