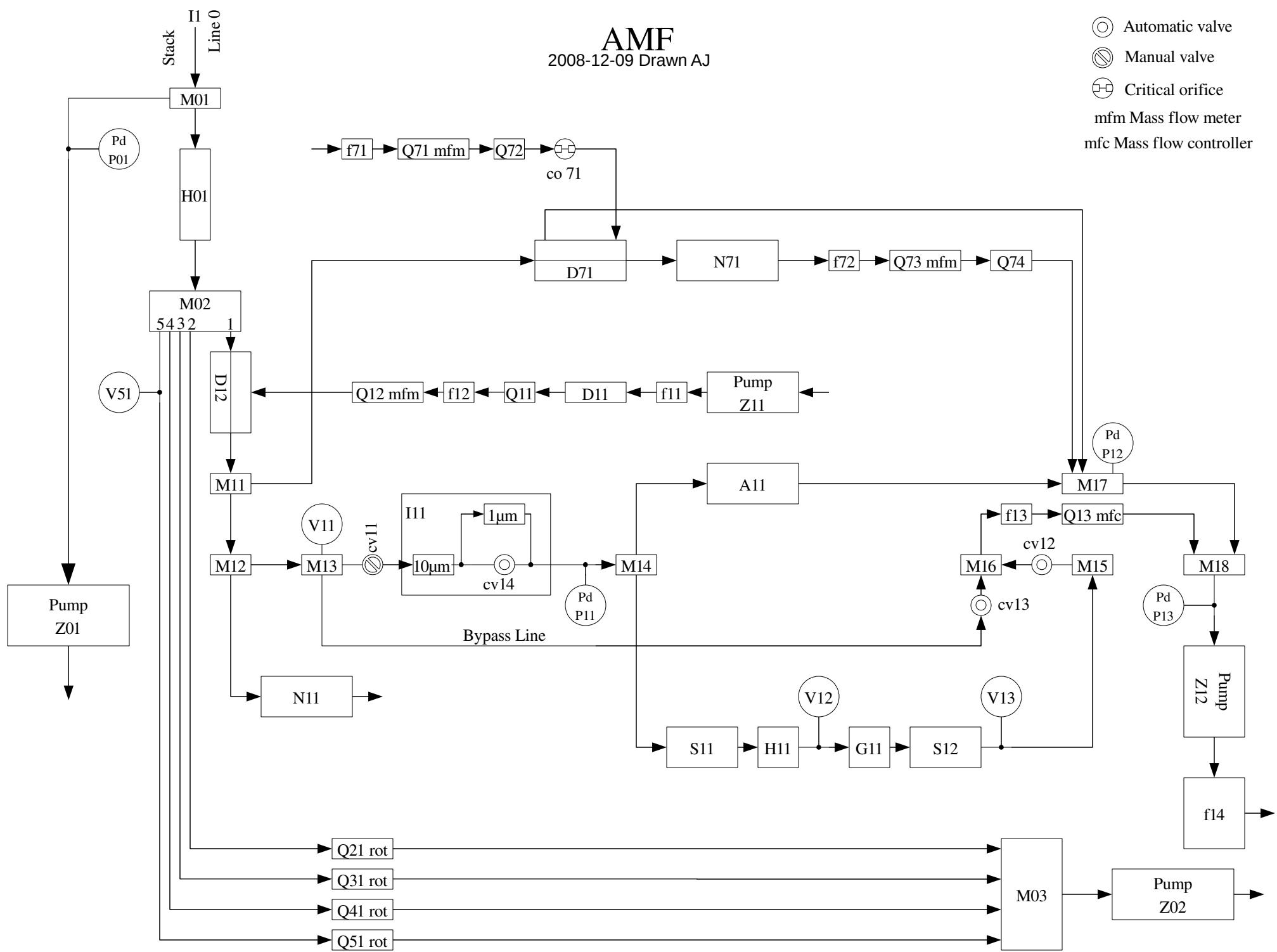


**AMF**  
2008-12-09 Drawn AJ



Bap_B_3W	-> BaS_A11	BaC_A11	-> Bap_R_3W
Bap_G	-> BaO_A11	BaL_A11	-> Bap_G_3W
Bap_G_3W	-> BaL_A11	BaO_A11	-> Bap_G
Bap_R_3W	-> BaC_A11	BaS_A11	-> Bap_B_3W
CN_ambient	-> N2_N11	BbsB_S11	-> RefBbsp_B
CN_control	-> N_N71	BbsB_S12	-> WetBbsp_B
dP_neph_imp_hPa	-> Pd_P11	BbsG_S11	-> RefBbsp_G
dp_Pitot_hPa	-> Pd_P01	BbsG_S12	-> WetBbsp_G
dP_spare2	-> Pd_P12	BbsR_S11	-> RefBbsp_R
Flags	-> F_aer	BbsR_S12	-> WetBbsp_R
P_refNeph	-> P_S11	BsB_S11	-> RefBsp_B
P_wetNeph	-> P_S12	BsB_S12	-> WetBsp_B
Q_3_lpm	-> Q_Q12	BsG_S11	-> RefBsp_G
Q_analyzer_lpm	-> Q_Q13	BsG_S12	-> WetBsp_G
Q_CN_lpm	-> Q_Q73	BsR_S11	-> RefBsp_R
Q_CNdrier_lpm	-> Q_Q71	BsR_S12	-> WetBsp_R
RefBbsp_B	-> BbsB_S11	F_aer	-> Flags
RefBbsp_G	-> BbsG_S11	N2_N11	-> CN_ambient
RefBbsp_R	-> BbsR_S11	N_N71	-> CN_control
RefBsp_B	-> BsB_S11	P_S11	-> P_refNeph
RefBsp_G	-> BsG_S11	P_S12	-> P_wetNeph
RefBsp_R	-> BsR_S11	Pd_P01	-> dp_Pitot_hPa
RH_refInlet	-> Uu_S11	Pd_P11	-> dP_neph_imp_hPa
RH_refNeph	-> U_S11	Pd_P12	-> dP_spare2
RH_S1	-> U_V12	Q_Q12	-> Q_3_lpm
RH_S2	-> U_V13	Q_Q13	-> Q_analyzer_lpm
RH_sample	-> U_V11	Q_Q71	-> Q_CNdrier_lpm
RH_wetInlet	-> Uu_S12	Q_Q73	-> Q_CN_lpm
RH_wetNeph	-> U_S12	T_S11	-> T_refNeph
T_refInlet	-> Tu_S11	T_S12	-> T_wetNeph
T_refNeph	-> T_S11	T_V11	-> T_sample_degC
T_S1	-> T_V12	T_V12	-> T_S1
T_S2	-> T_V13	T_V13	-> T_S2
T_sample_degC	-> T_V11	T_X1	-> T_uMAC_degC
T_uMAC_degC	-> T_X1	Tu_S11	-> T_refInlet
T_wetInlet	-> Tu_S12	Tu_S12	-> T_wetInlet
T_wetNeph	-> T_S12	U_S11	-> RH_refNeph
V_uMAC_V	-> V_X1	U_S12	-> RH_wetNeph
WetBbsp_B	-> BbsB_S12	U_V11	-> RH_sample
WetBbsp_G	-> BbsG_S12	U_V12	-> RH_S1
WetBbsp_R	-> BbsR_S12	U_V13	-> RH_S2
WetBsp_B	-> BsB_S12	Uu_S11	-> RH_refInlet
WetBsp_G	-> BsG_S12	Uu_S12	-> RH_wetInlet
WetBsp_R	-> BsR_S12	V_X1	-> V_uMAC_V