

MAJ-5000
GLYCOL FILTER
NOWATA 1S1C-2000T
2000 PSIG @ 250°F

The diagram illustrates a glycol dehydration process. Rich glycol from the tower (MAJ-5000) flows through a series of pipes and valves (DVS) to the reboiler (EBC-3000). The reboiler is equipped with a steam coil (HBG-6000) for heating. Stripping gas is introduced into the reboiler. The reboiler has a 2-inch vent at the top and a 1-inch drain at the bottom. The system includes various control valves (PSV, PCV, TCV, DVS), pressure indicators (PI), temperature indicators (TI, TSDH, TC), and flow indicators (FA). The reboiler is designed for a setpoint of 2 PSIG. The lean glycol flows from the reboiler back to the tower. The system is designed for a setpoint of 2 PSIG.

5	02/07/13	MLP	MB	RM	REVISED PER ECF# 4523146	 THIS DRAWING AND THE CONVENTIONAL TRADE SECRET INFORMATION ON IT ARE THE PROPERTY OF CAMERON. PERMISSION DOES NOT CONVEY ANY RIGHTS TO DISCLOSE, REPRODUCE OR USE SAME FOR ANY PURPOSE OTHER THAN THAT GRANTED BY EXPRESS WRITTEN PERMISSION OF CAMERON.	P&ID FOR MODEL 90-200 GLYCOL RECON. UNIT	CURRENT DATE: DATE RELEASE STAMP REV NO.  DATE 3/7/06
4	10/17/08	MLP	MB	OO	REVISED PER ECD 0606083-4			
3	3/28/08	PE	JN	JN	REVISED PER ECD 0606083-3			
2	02/05/08	CAH	RM	JN	REVISED PER ECD 0606084-2			
1	8/11/07	JEM	TW	TW	REVISED PER ECD 0606084-1			
0	3/1/06	DCD	RCD	TW	RELEASED FOR FABRICATION	DWG NO.	DESCRIPTION	DATE
NO. DATE DDC APP'D DESCRIPTION						NO. DATE DDC APP'D DESCRIPTION		DATE
REVISIONS						REFERENCE DRAWINGS		DATE
CAMERON STANDARD						CAMERON STANDARD		DATE
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