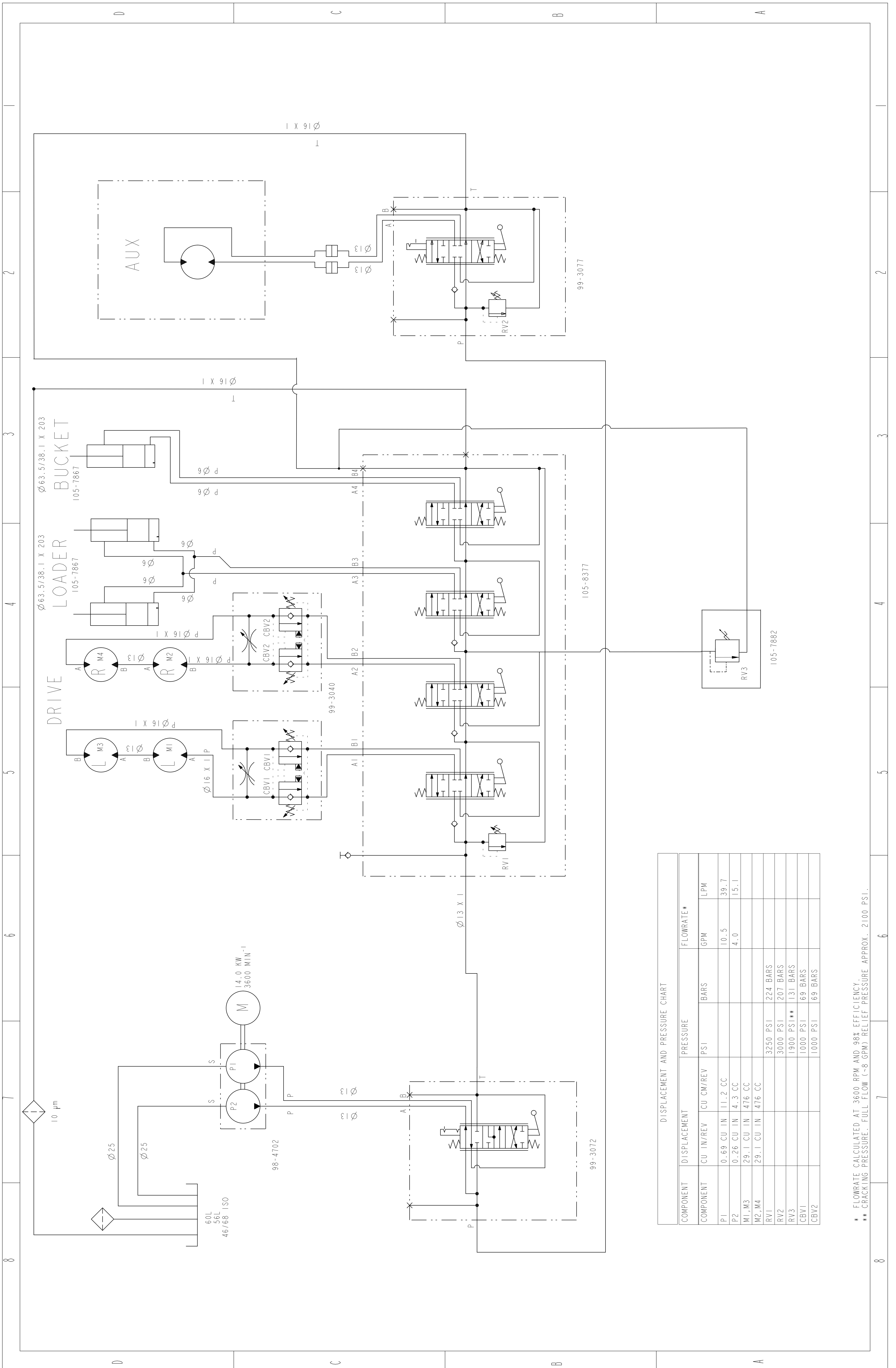


Model No. 22318  
108-4730-16 Rev B  
1 of 1



DISPLACEMENT AND PRESSURE CHART

COMPONENT	DISPLACEMENT		PRESSURE		FLOWRATE*			
	CU	IN/REV	CU	CM/REV	PSI	BARS	GPM	LPM
P1	0.69	CU/IN	11.2	CC			10.5	39.7
P2	0.26	CU/IN	4.3	CC			4.0	15.1
M1, M3	29.1	CU/IN	476	CC				
M2, M4	29.1	CU/IN	476	CC				
RV1			3250	PSI	224	BARS		
RV2			3000	PSI	207	BARS		
RV3			1900	PSI**	131	BARS		
CBV1			1000	PSI	69	BARS		
CBV2			1000	PSI	69	BARS		

\* FLOWRATE CALCULATED AT 3600 RPM AND 98% EFFICIENCY.  
\*\* CRACKING PRESSURE: FULL FLOW (~8 GPM) RELIEF PRESSURE APPROX. 2100 PSI.