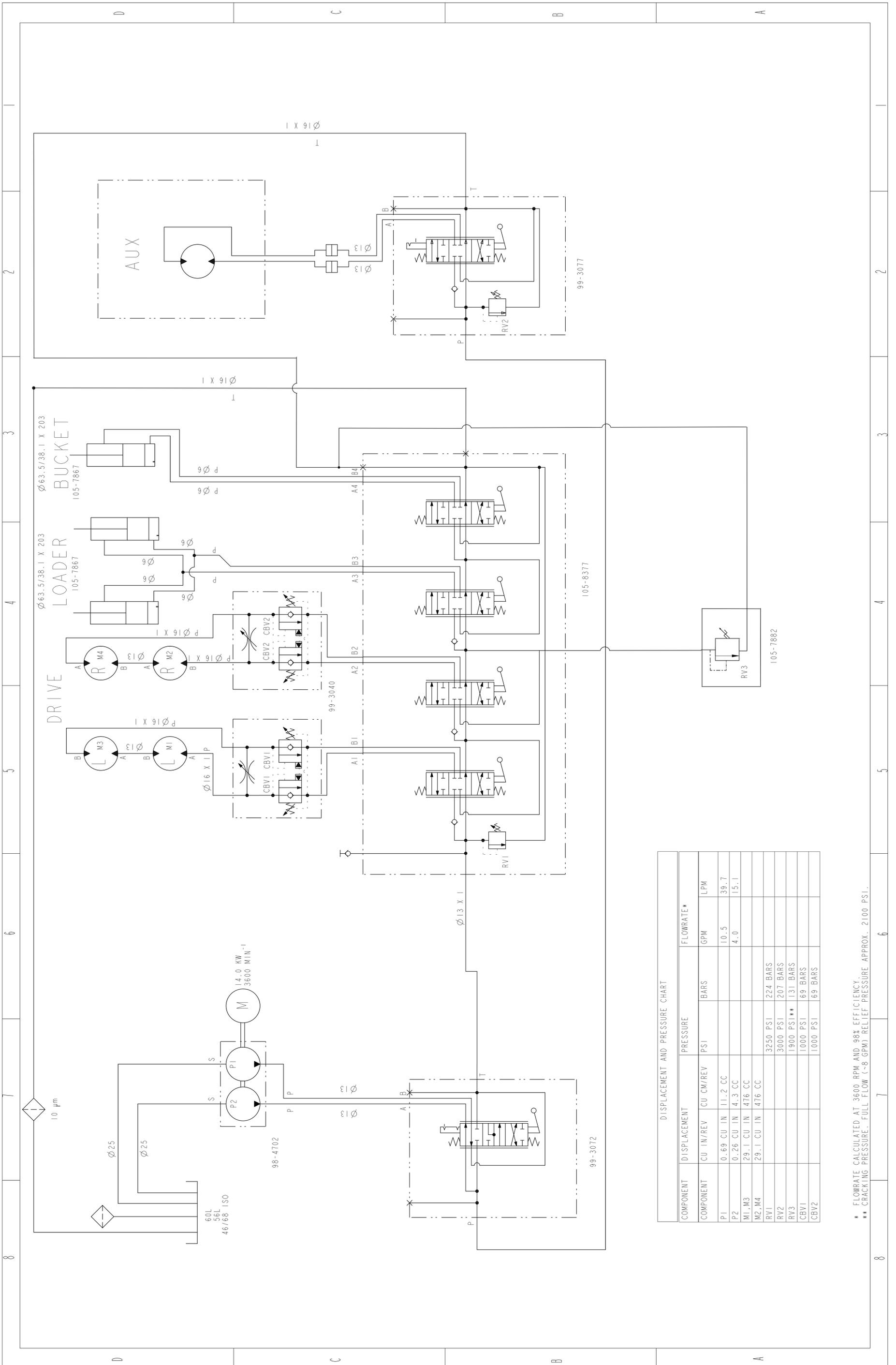


Model No. 22318
108-4730-16 Rev B
1 of 1



DISPLACEMENT AND PRESSURE CHART

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

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