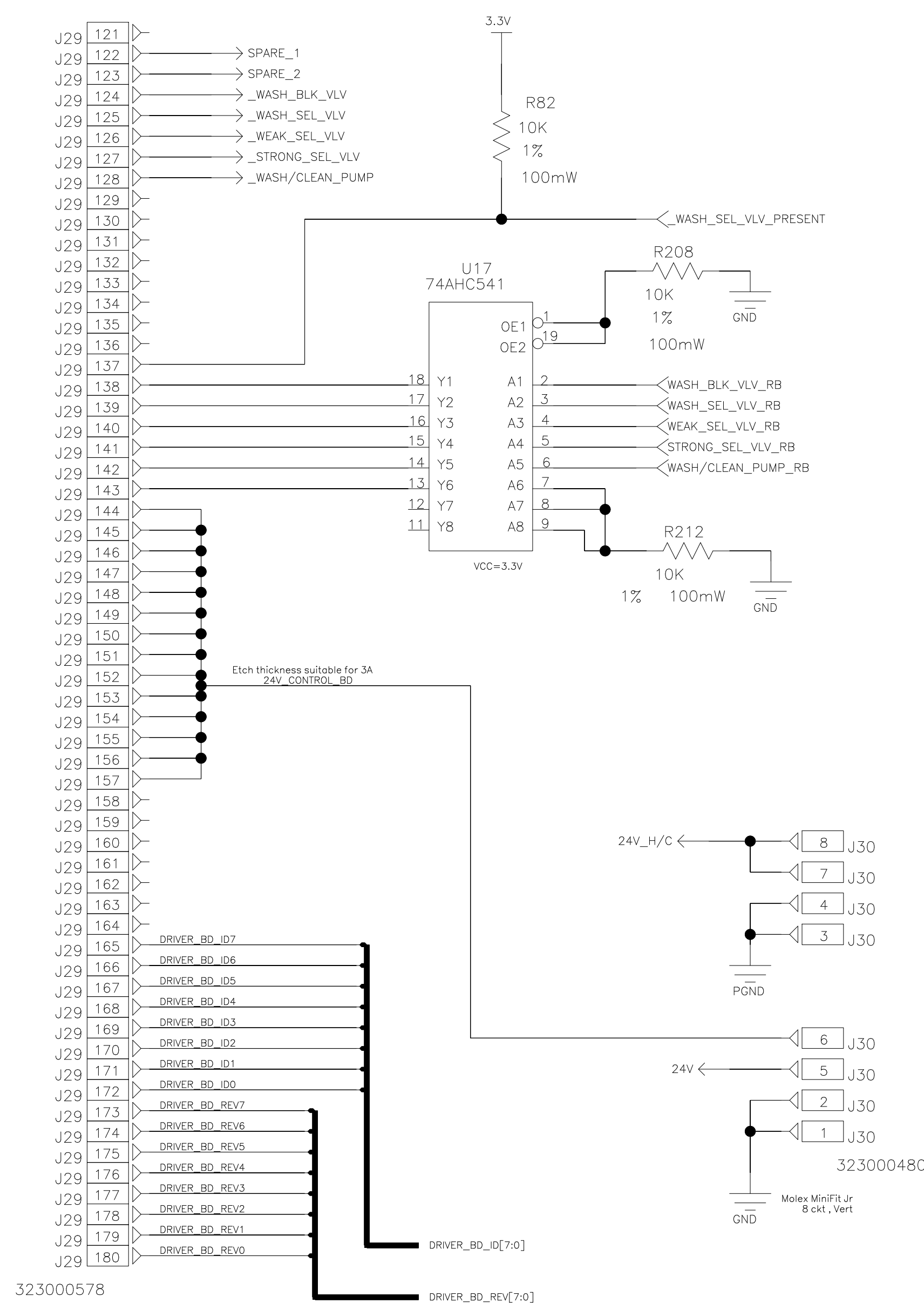
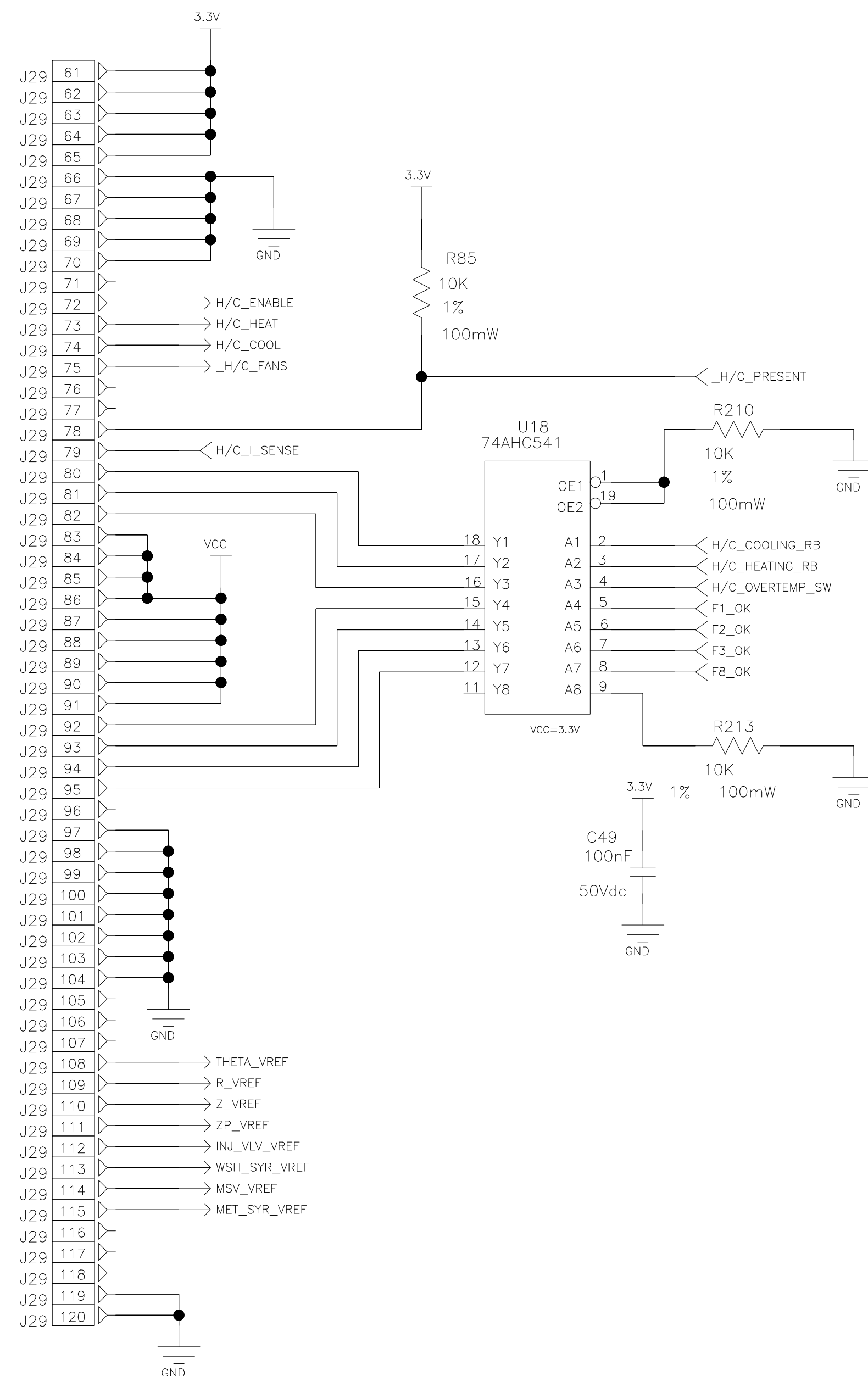
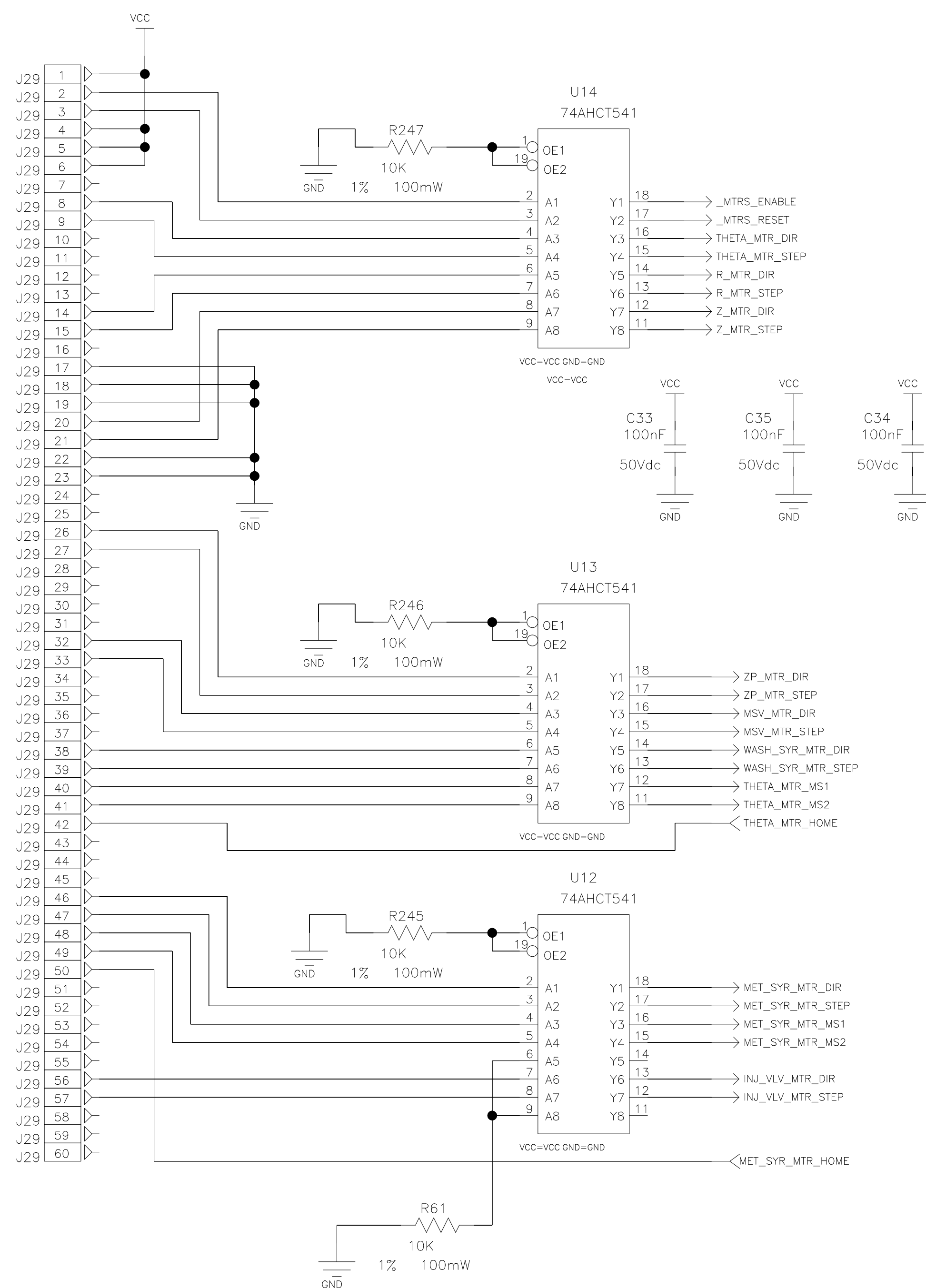
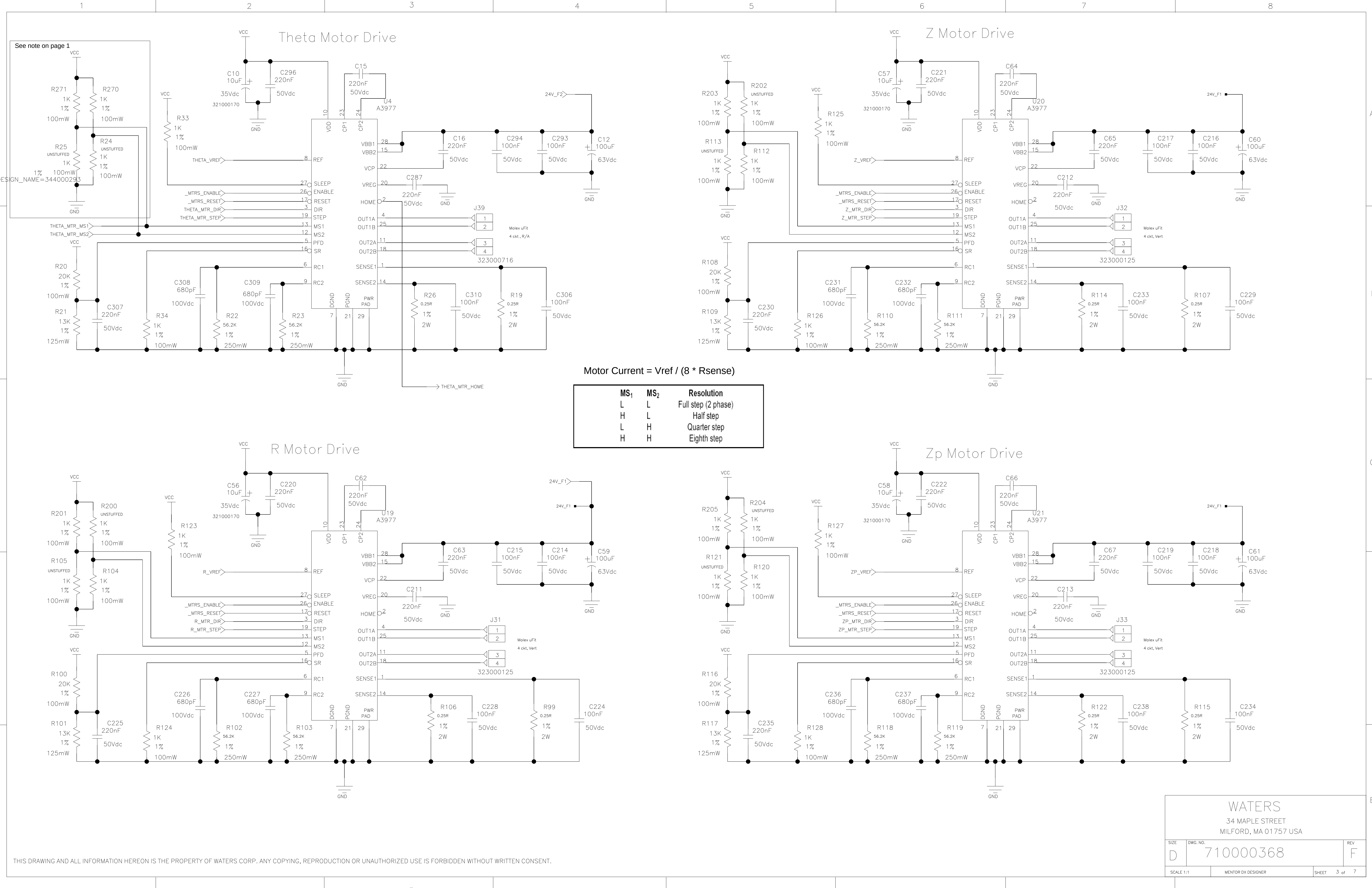


Driver PCB to Control PCB Interconnect Header

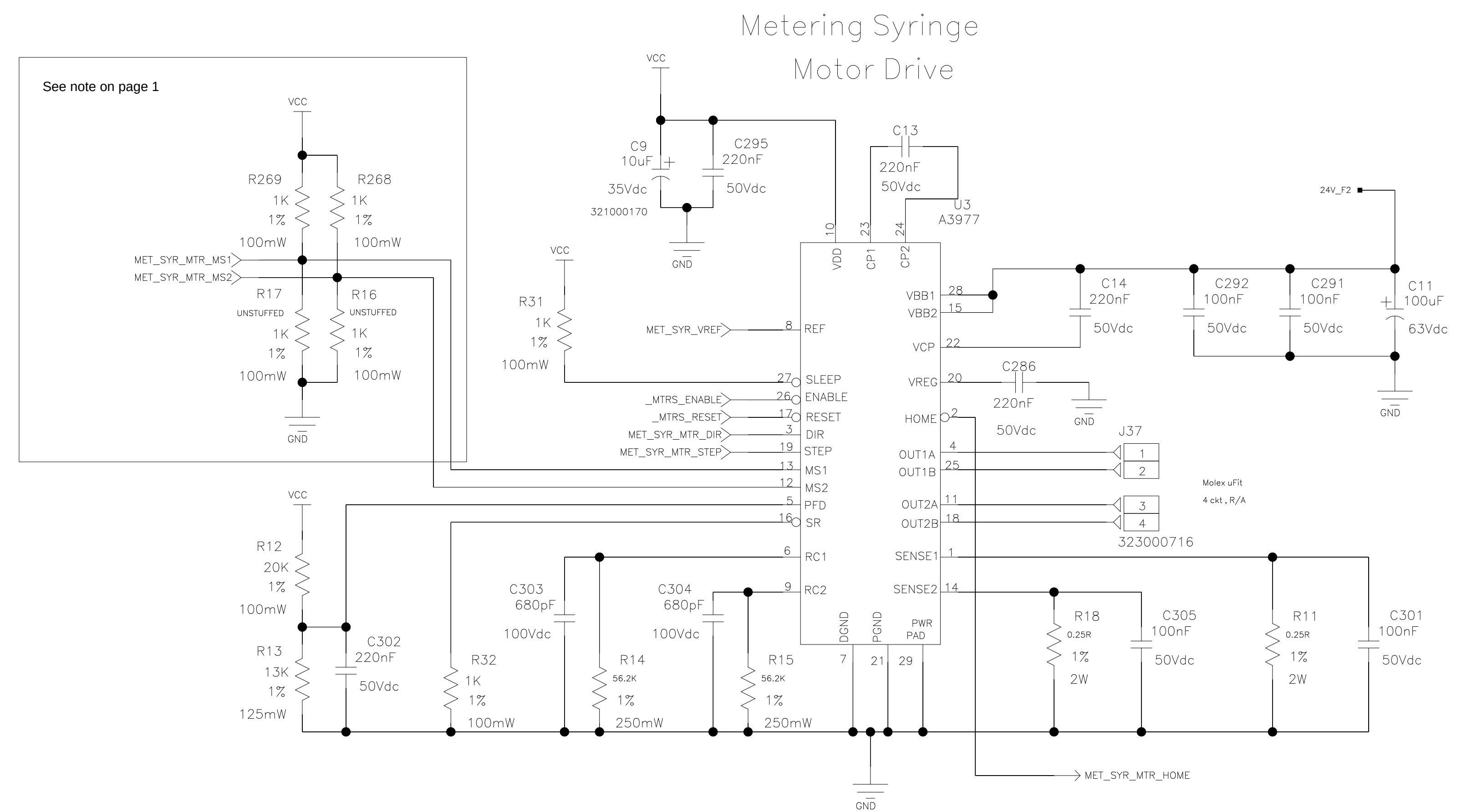
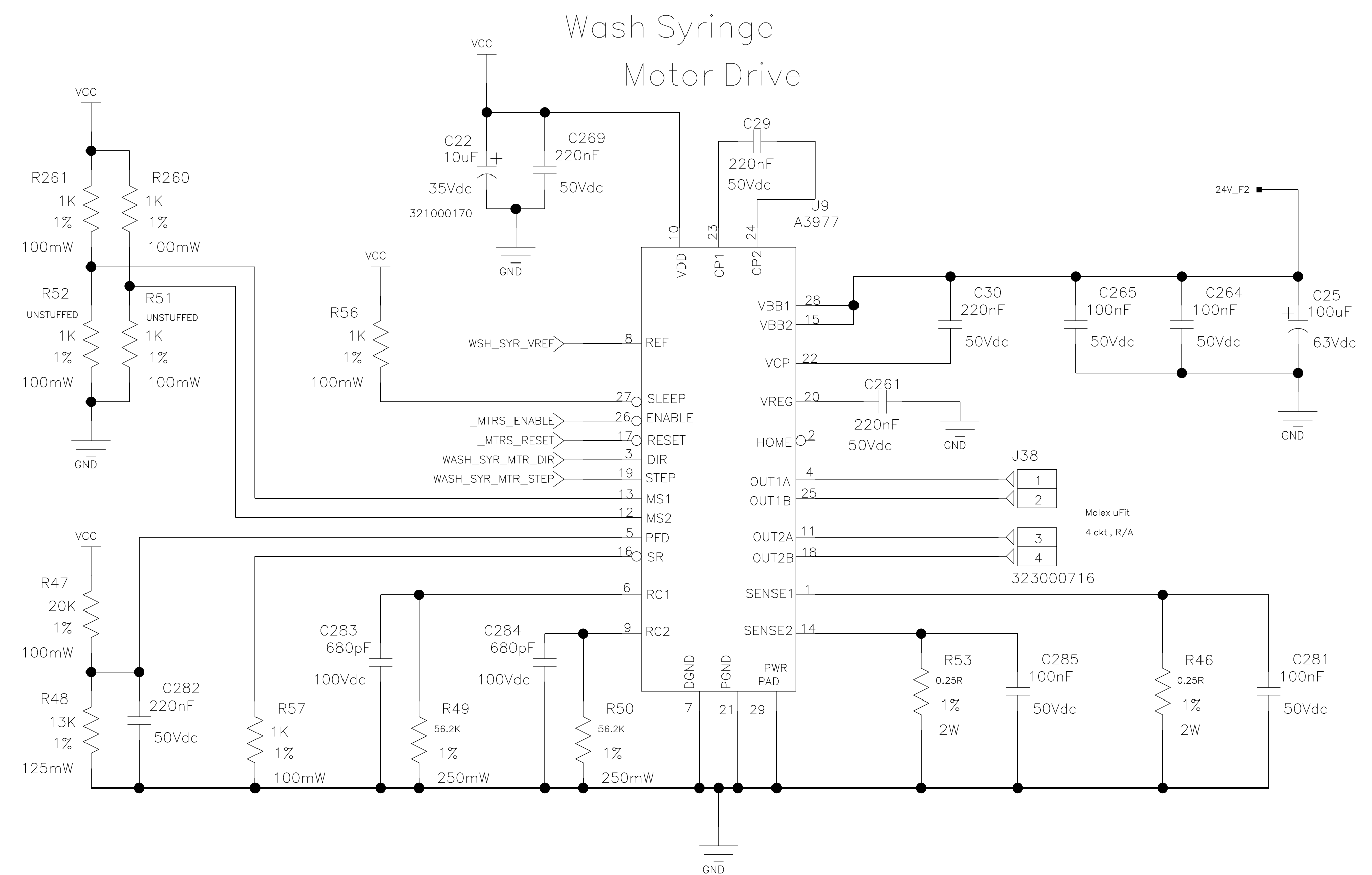
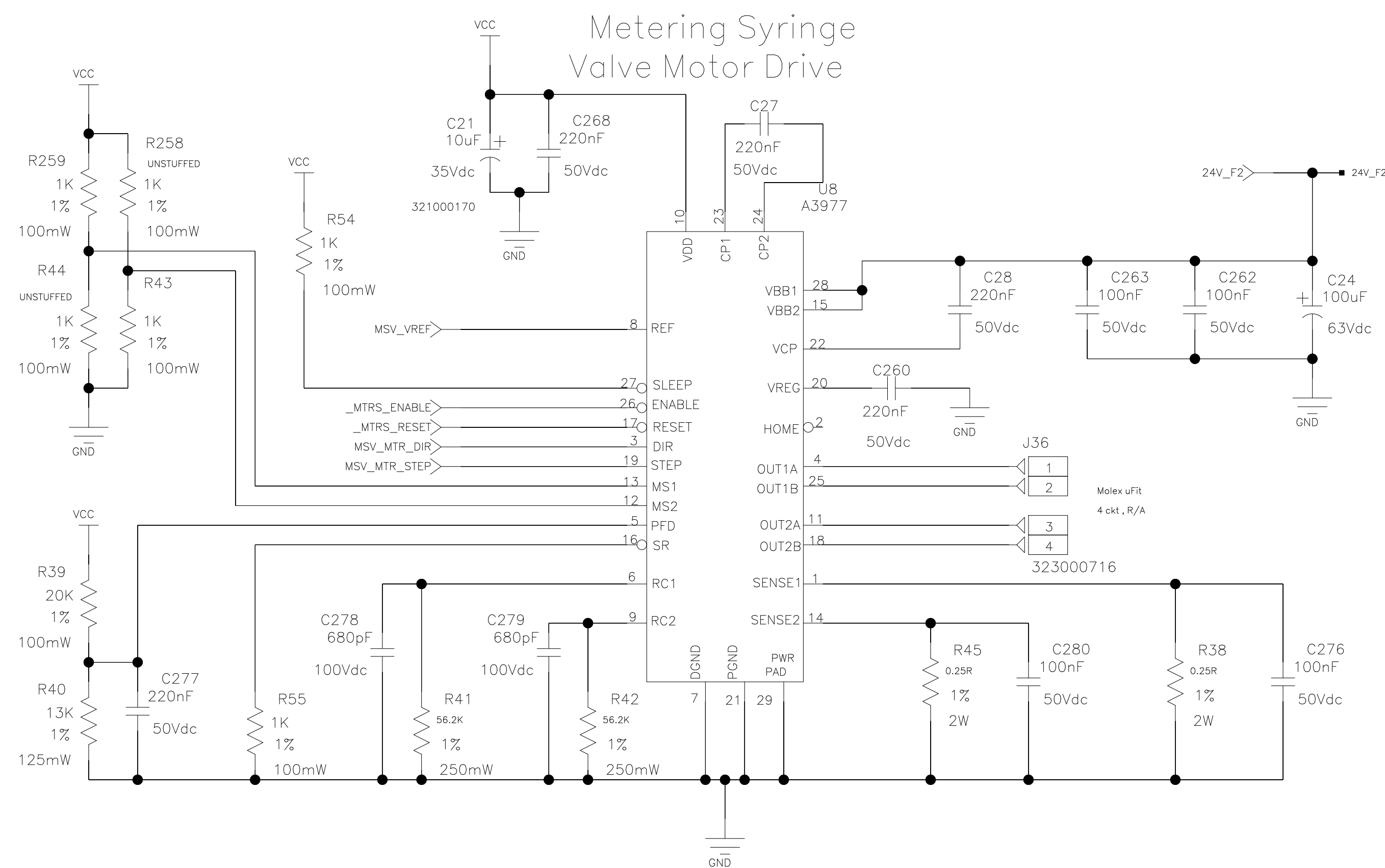


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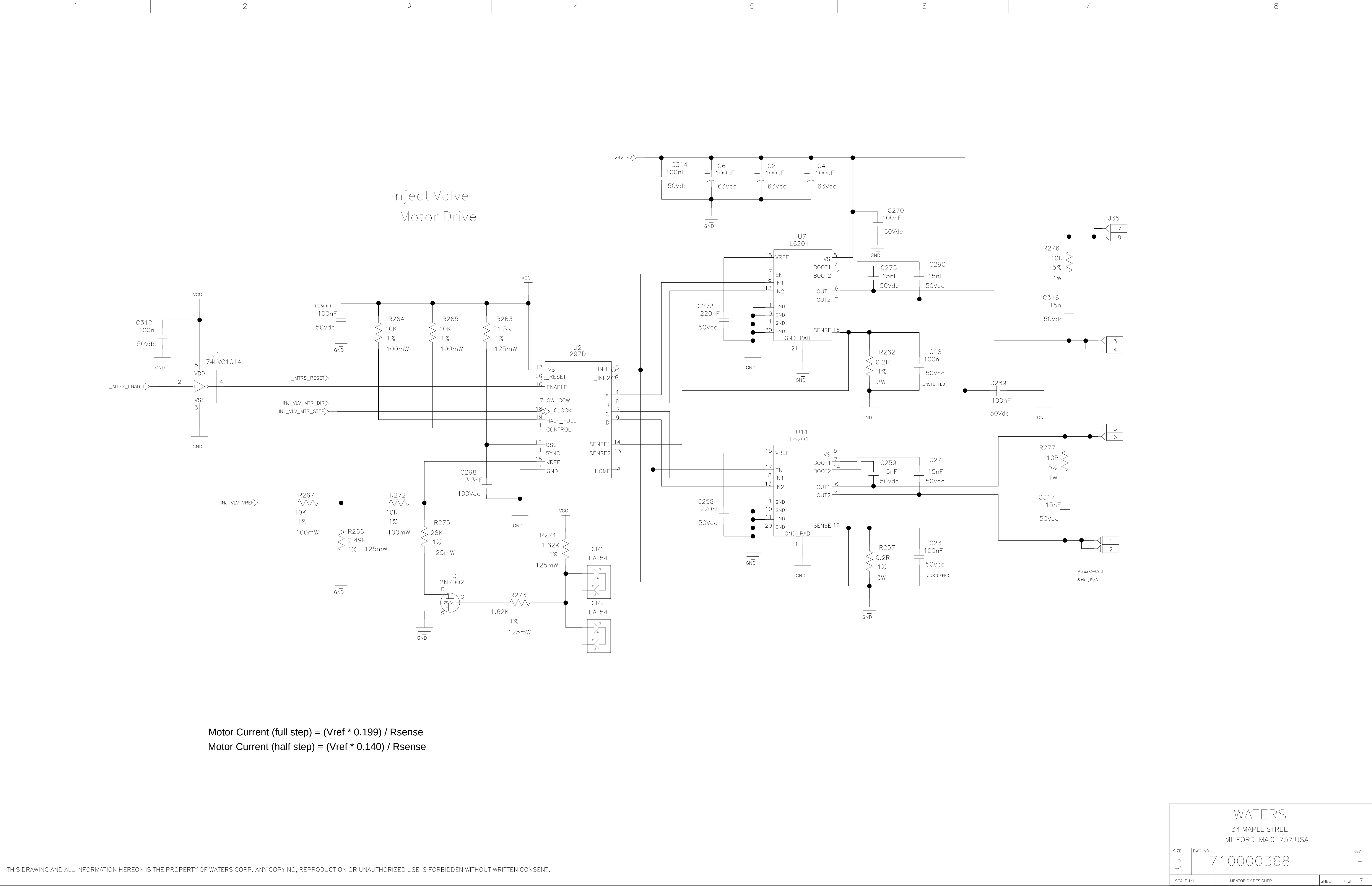


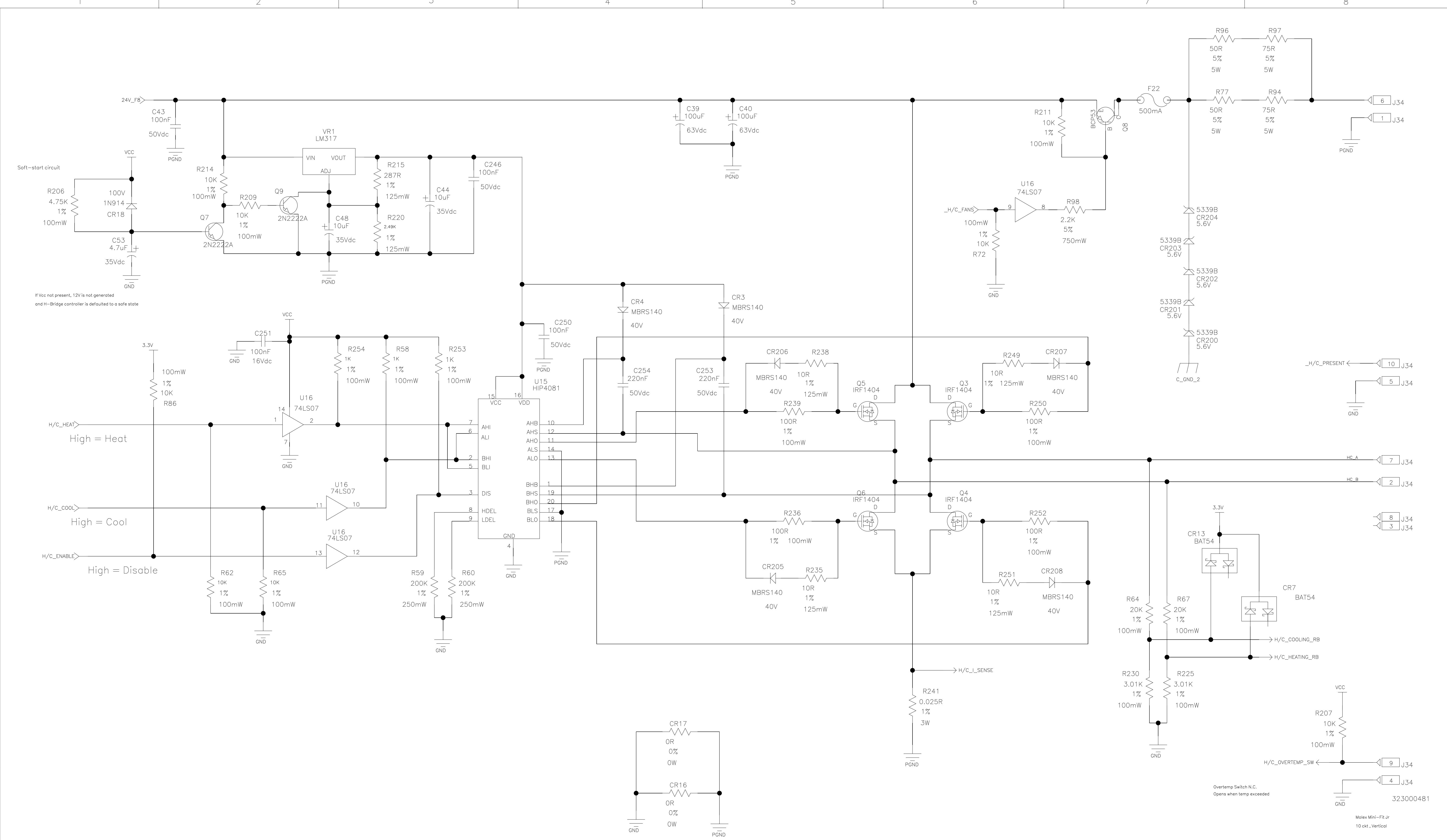
Motor Current = Vref / (8 * Rsense)

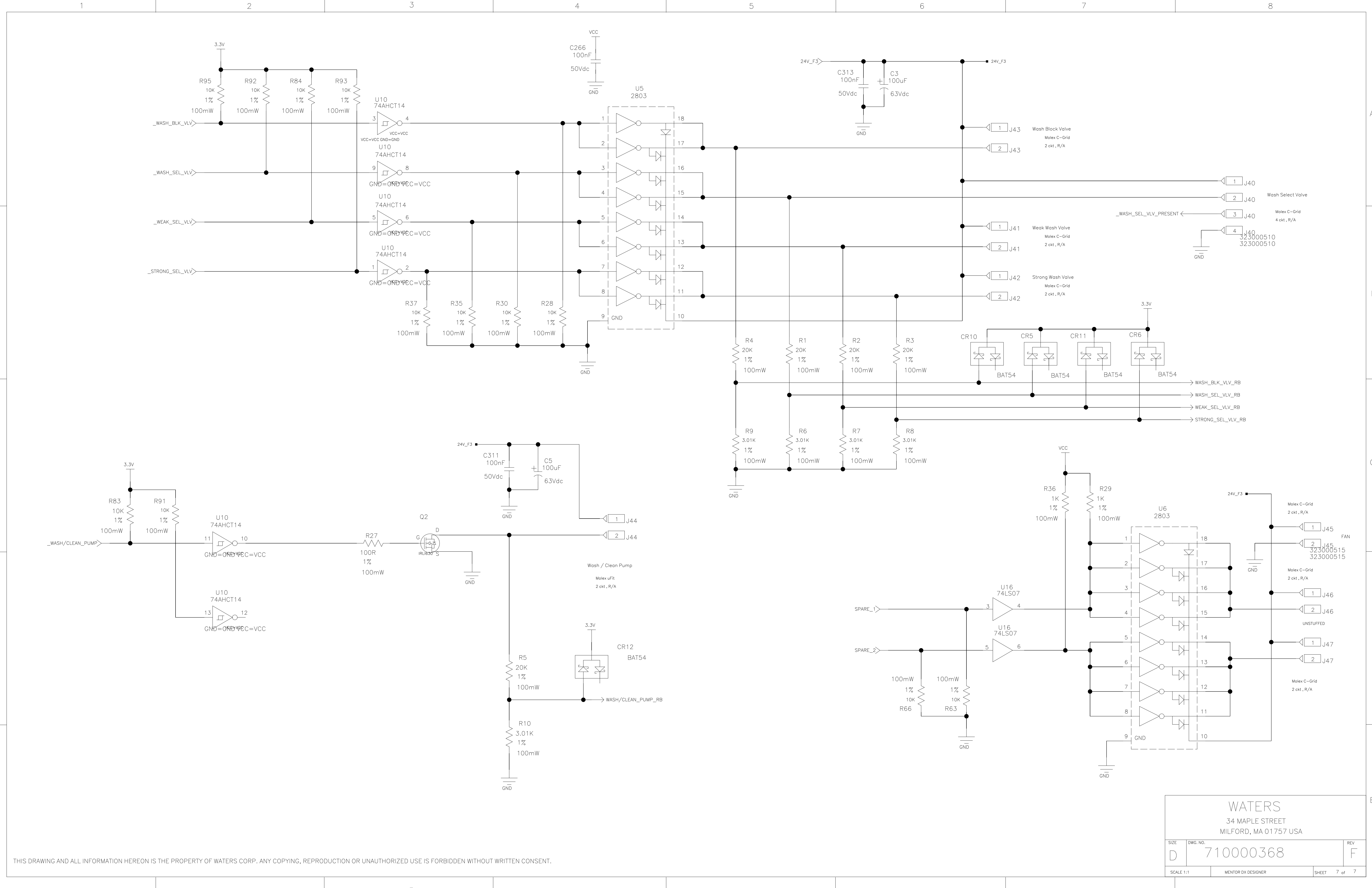
MS ₁	MS ₂	Resolution
L	L	Full step (2 phase)
H	L	Half step
L	H	Quarter step
H	H	Eighth step


$$\text{Motor Current} = V_{\text{ref}} / (8 * R_{\text{sense}})$$

MS ₁	MS ₂	Resolution
L	L	Full step (2 phase)
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WATERS

34 MAPLE STREET
MILFORD, MA 01757 USA

SIZE	DWG. NO.	REV
D	710000368	F
SCALE 1:1		SHEET 7 of 7