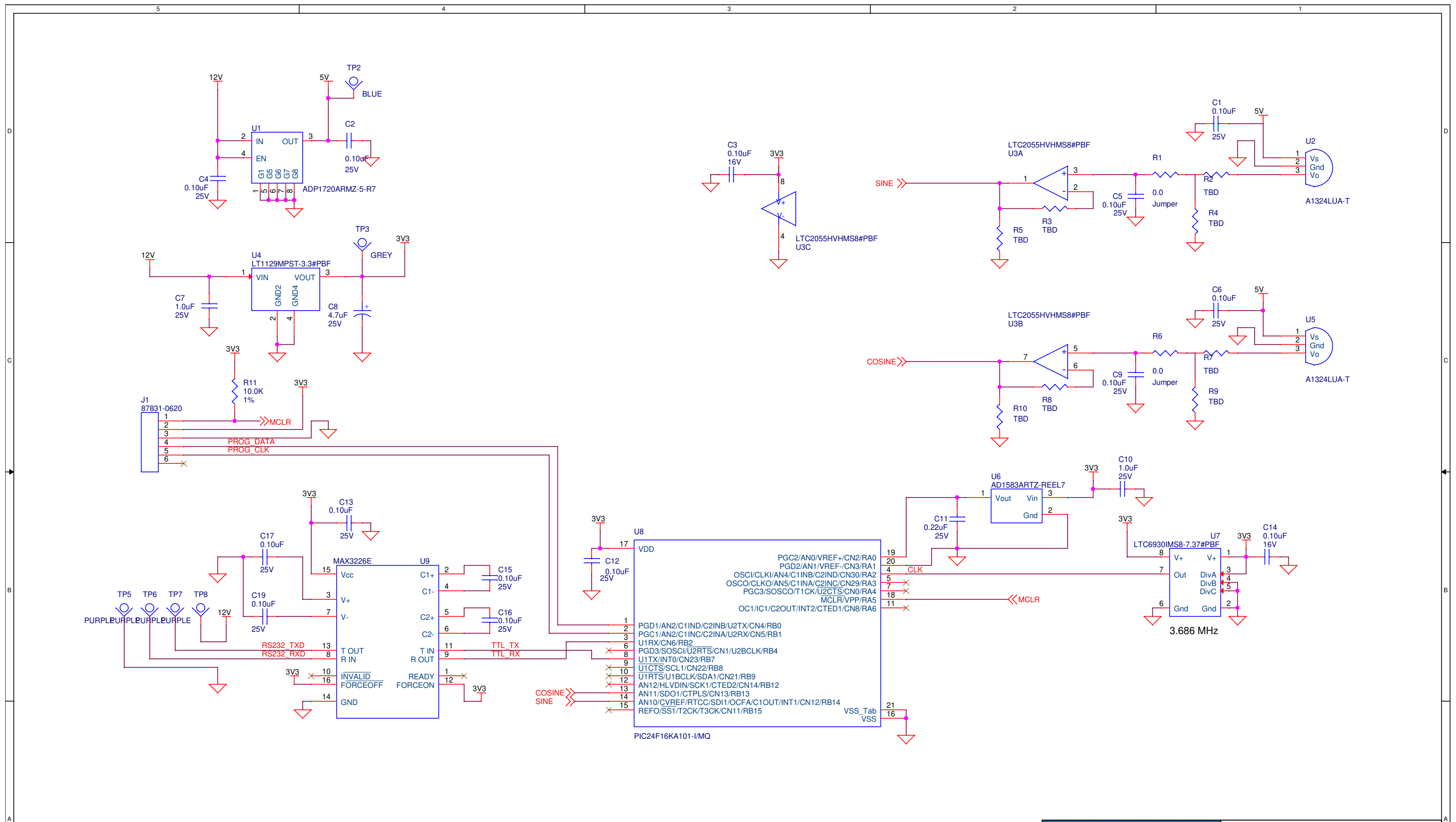




NOTES:
1. All resistors can be 0402
2. Some caps could be 0402
3. J1 is DNI after programming
4. U3 & U5 have to be positioned 90 degrees relative and at the exact center of the board.
5. Circular board, diameter 1.100 IN. (0.020 Gap)

		Monterey Bay Aquarium Research Institute 7700 Sandhold Road, Moss Landing, CA 95039			
		HALL SENSOR BOARD			
Engineer E. MARTIN	Size C	Document Number tbd	Layout File <Layout File>		Rev 1.0.0
Layout <Layout>	Date: Wednesday, January 23, 2019		Sheet 1 of 1		1.0.0