## **Sign-off sheet for P.C. Board Submission**

Each team member must perform at least one task in each category

You must initial each line . Sign, date, scan ad return with submission

Te	am Name: _Dugan's Dogs		
Scl	nematic submission tasks		
•	Schematic checked for accuracy of connections	JD MM	
•	Schematic checked for part values	MM	
•	Correct Bypass Capacitors for each active component	JO MM	
•	Correct Footprints in Schematic Database		
•	Verified logical pin names to physical pin numbers _		
PC	B Submission Tasks		
•	PCB Footprints checked for accuracy		
•	PCB parts orientation and placement approved	MM M	
•	Bypass capacitors located correctly	M	
•	Correct Power and Ground routing – trace widths		
	appropriate for each.		
•	PCB Design rules verified	JD	
•	Component reference designators checked for placement		
•	Team Name/Student Name on TOP SILKSCREEN		
•	PCB Verification run Connectivity Check		
	and DRC in Ultiboard and corrected all errors.	NK	
•	CAM submission to FREEDFM	NK	
•	Errors from FREEDFM corrected	NK	
•	Verified Board outline is 10 mil Width.	NK MM	

•	Examined board plots from Freedfm and		
	verified no global fiducials outside of board outline		
•	Verified that submitted design was the same file that was sent to Freedfm _/K		
Sig	natures: Overall Check-off approved : (Signed AND Dated) (Your	_	
	Team Member 1 Jesse Dugan	09/29/2019	
	Team Member 2 Nayiri Krzysztofowicz	09/29/2019	
	<ul> <li>Team Member 1</li> <li>Team Member 2</li> <li>Team Member 3</li> </ul> Mal Com Miles	18× 9/29/19	
	Team Member 4		
	• Team Member 5		