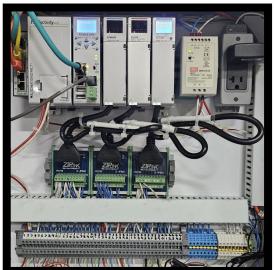# RESISTANCE WELDER POKA-YOKE PANEL

Fill out the form and download as PDF file.

Email to magrudermac@outlook.com

- **Use for part detection on resistance welders.**

- **Can be configured for any weld control.**

- **Monitors ram position to detect material thickness and part presence.**

- **Accurate part counting.**

- **Custom Built for YOUR application**

- **Working Principle: A sensor is affixed to the welding ram. This will monitor thickness of part to be welded. The welder will not pass current if a non-conforming assembly is introduced. The machine will lock-out until properly acknowledged.**

Description	Options	Data Entry
Weld Controller Brand	Unitrol, Entron, WTC, etc...	
Weld Control Model	-	
Number of Electrodes	-	
Type of Welding	Spot, Seam, Projection	
Barcode Parameter Setting	Enter parameters using pre-made barcode	
Are You Using Nut Feeders?	If so, How many?	
Number of Assemblies Ran	Unique part numbers	
Level of Automation	Automated, Semi-Automated, Manual	

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