

task	Responsibility
Manpower estimates for continuous production of old fire control components	D. Shumway
Prepare facility for new line	R. Reed
Certify existing rivets 14632 needed for run off (done)	J. Diliberto
Adjust order quantities for 14,000 rivets 14632 for run off (done)	J. Brennan
RH side plate samples from Connecticut to resolve inspection methods	J. Brennan
Resolve inspection methods of RH side plate	J. Diliberto
Assign process engineer to new fire control	Orf/Perniciaro
Submit process records for the new fire control to SAP	J. Doolittle
CMM programs complete for run off	J. Diliberto
Update PPI on RH side plate	J. Doolittle
List of what is done and what needs to be done to ready manufacturing for new line. Build time line for these items	R. Reed
Assign 1st line supervisor to new fire control	K. Luke
Purchase the necessary hand tools for the new PPI	J. Diliberto
Generate list of plated parts for the SPL	J. Doolittle
Track heat treat for run off parts	G. Sietsema
Transition all PPI responsibility to Joe Diliberto	J. Diliberto
Track CMM delivery to Osgood in Lancaster NY	J. Brennan
Are there any capacity issues with our platers based on the new fire control	Brennan
Production to provide operator for Engis Run off	G. Allen/K. Luke