Part No. **Rev Letter** Heat Lot # Order No. Component Box W/O #'s Order Qty Found on Label QTY CHANGE INLS/DATE Standard Cycle Time & Setup Time Vertified Special Notes / Instructions 1st Operation 2nd Operation 3rd Operation Planned Hours Total Pcs Balance Due Pcs Prod. Hours Pcs/Day Actual Pcs/Day Date Setup % Cum. Total S/U hrs Down Time Pcs/Hr Code Scrap Actual Machine II 0 0 STD CYCLE TIME #DIV/0! Ö 0 0 Ó 0 0 0 0 1 Ò 0 0 0 0 0 0 0 0 0 0. 0 0 0 Ö 0 Ö 0 Ó 0 0. 0 0 0 0 0 o 0 0. 0 O. 0 0 0 0 0. Total/Efficiency 0 0 0 #DÍV/O! Routing: Machine # STD CYCLE TIME 0 O #DIV/0! 0 0 0 Ö 0 0 0. 0 0 0 0 0 0 0 0 0 0 0. 0 Ó 0: 0 0 Ó 0 Total Efficiency 0 ..0 0. (i) 0 #DIV/0! Routing: Machine II STD CYCLE TIME 0 ... 0 0 0 40 0 0 0 0 0 Ò 0 0 0 0 0 0 0 0 0 0 0 0 0.. 0 0. 0 Ó. O 0 0 0: 0 11. 4 0 0 Ö 0 0 0 0 0 0 0 0 0 Total Efficiency: 0 0 0 0 (IDIV/0! 0 Routing: First Part Inspection Record Total Down Time Final Part Calculation **Date Part** Time Approved Code Hours Inspector Description Notes Submitted of Day Yes / No **Total Counted Pcs** (from packing) 1 Maintenance 0 **Total Scrapped** 2 0 Tooling 0 UES **3rd Operation Count** 3 0 0 Setup Idle 2nd Operation Count 0 4 Other 0 1.st Operation Count 0