Heat Lot # **Rev Letter** Part No. Box W/O #'s Component Found on Label Order No. Standard Cycle Time & Setup Time Vertified Order Qty 1st Operation QTY CHANGE INLS/DATE 2nd Operation Special Notes / Instructions 3rd Operation Setup % Pcs/Hr Actual Plan Pcs/Day Down Balance Due Pcs Pcs/Day Planned Hours Total Pcs Cum. Total Hours Prod. Hours Setup Emp. Name Date #DIV/O! STD CYCLE TIME 0 ...0 Machine II 0 0 Ó 0 0 0 0 256 3 0 0 0 0 0 0 0 0 0. 0. Ò 0 0 Ö 0 0 0 0 0 Ó 0 0 0 0. 0 0 0 0 0 0 0 0. 0 0 0 0 #DIV/O! Total Efficiency 0. 0. 20 0: O: | #DIV/0! Routing: STD CYCLE TIME 0 Machine II 0 0 0 0 0 0 0 0 0. 0 0 0 0 0 Ò 0 0 0 Ó 0 0 0: 0 Ó 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0.0 HDIV/OI VO: Ö 0 Ó: 0 ...0 Total Efficiency Routing: STD CYCLE TIME 0 Machine # 0 0 0 0 0 0 0 0 0 Ò. 0 0 0 0 0 0 0 0 0 0 0 0. 0 0 Ó 0. 0. 0 0: 0 0 0 Ó 0 0 0 0 0 0 0 0 0 0 0. 0 0. 0 0 0 Total Efficiency 0 . 0 ≥ Routing: First Part Inspection Record Approved Notes Time Inspector Date Part Total Down Time Yes / No Hours of Day Submitted Code Final Part Calculation Description 0 Adjunts Maintenance 1 (from packing) Total Counted Pcs 0 2 Tooling 0 Total Scrapped 0 Setup Idle 3 0 **3rd Operation Count** 4 Other 0 2nd Operation Count

0

1.st Operation Count