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 Total Pcs Planned Balance Due Pcs % Oper. Efficiency Prod. Hours Setup Hours Date Plan Pcs/Day Actual Pcs/Day Cum. Total Down Time Setup % Code Scrap Pcs/Hr Actual S/U Machine # STD CYCLE TIME 0 🗄 O, Ö Ö //DIV/0! Ô Routing: Machine # OC STD CYCLE TIME #DIV/0! Ö O. 0. Total Efficiency Ó Routing: Machine # STD CYCLE TIME #DIV/0! Ó Ò Ó Ó Total Efficiency 0 Routing: First Part Inspection Record **Total Down Time** Final Part Calculation **Date Part** Time Code Approved Hours Inspector Description Submitted Notes of Day Yes / No **Total Counted Pcs** (from packing) Maintenance **Total Scrapped** Tooling **3rd Operation Count** Setup Idle 2nd Operation Count Other 1.st Operation Count

at

THRD

DRIL