FAIL IVO. **Rev Letter** Heat Lot # Order No. Component Order Qty Box W/O #!s Found on Label · QTY CHANGE HILS/DATE Standard Cycle Time & Setup Time Vertified Special Notes / Instructions 1st Operation 2nd Operation 3rd Operation **Fotal Pcs** Prod. Hours Down Time S/U hrs Setup % Code Pcs/Hr Scrap Pcs. Actual Machine# STD CYCLE TIME #DIV/0! ...Ó. ...O. ... ...0 **Made** ....0 0::: ∴0!∵ 0:" 0.0 0=: 0... 0... 0. Ö 0; 0.15 0 0 .0it-0 0::= 0. 0 0 0-0 0::: 0 05 0:-0:: 0 0. Ö \_.0 0. 0. 0 0 . 0 trotal Efficiency, 1970 to .... Routing: STD'GYGLE:TIME Ö 0 0.. . Ö:-0 0-: 0 0 0... 0... 0. . O. : \$34.C 0 0. 0. 0. 0: 0 ! 0 0 0 0 0 0. W ... 0:: 0: 0::: 0... William. 0... 0 0 0. 0:: 0 0 0 0 0 : 0 0--0... 0 0;.. 0 4 Total Efficiency: 0 2700 7500 Routing: 0 STD GYCLE TIME 0.... 0:: 0: Ö 170 A 0 Ö. 0 0... Ö. Ö-0... 0 0 Ö 0 0 0. 0 0 0 0 .0. 0:: Ö: 0. 0:-Ö 0... 0 0: 0 77 Ō. 0: 0. 0... 0... 0. . Ö÷ Ö 0" 0 0 Ō (10) Routing: First Part Inspection Record **Total Down Time** Final Part Calculation Date Part Code Time Approved Hours Description Inspector Submitted Notes of Day Yes / No **Total Counted Pcs** (from packing) 1 Maintenance 0 **Total Scrapped** 0 2 Tooling 0 **3rd Operation Count** 0 3 Setup Idle 0 2nd Operation Count 0 4 Other 0 1st Operation Count 0