Notes Notes Page 1 Setup Allowed Hrs. Setup Actual Hrs. Setup % Inspector First Part Inspection Record Scrap Pcs. 0 CODE Material Check Total Loads Down Time Mach 0 Approved Yes / No Material Heat Lot No. DAVENPORT / B&S BAR FEED 0-9446 Total Bars Remaining Loads Efficiency Time Of Day Pcs/Bar % Mach. Date Part Submitted Actual Pcs/Day Component Wgt/Bar Bars per Plan. Pcs/Day Wgt/Pc Load 0 Hours 0 0 0 0 0 0 Balance Due Pcs otal Down Time on Page 0 0 Alternate - Tooling/ Units/ S/U 0 Maintenance Setup Idle PUNC Tooling Cum. Total 0 0 0 0 Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Planned Hours Code Planned Pcs/Hr 0 2 n 4 S Machine No. Rev Letter Standard Pieces Today Actual 0:0 Final Part and Material Calculation OTY CHANGE INLS/DATE 1000 Total Loads 0 ADDED W/O# Material Difference LBS. Estimated Short Parts Setup Hours Difference in Parts **Total Counted Pcs** Total Scrap Pcs 0 Work Order Production Record Control Devices LLC Beginning Balance 13440-251 Prod. Hours 0 3,0 4 348132 000 Clock # 27.860 S ~ ¥ 13 Emp. Name Efficiency lachine Count (PCS) 9 1 7 otal Planned Pcs 1 ol ler No. Part No. order Qty Date 2-10 fficiency 11-