lachine Count (PCS) otal Planned Pcs Part No. Order No. order Qty Date Work Order Production Record Control Devices LLC Efficiency Emp. Name 2261 AS Beginning Balance Clock # 00 00 Difference in Parts Estimated Short Parts Total Scrap Pcs Total Counted Pcs Material Difference LBS. Prod. Hours Final Part and Material Calculation Setup 0 QTY CHANGE INLS/DATE 0 Total Loads Actual Standard Rev Letter Planned Pcs/Hr Machine No. Pieces Today 0.0 Planned Hours Code ω O 4 N Tooling Total Down Time on Page Other Setup Idle Maintenance Alternate - Tooling/ Units/ S/U Cum. Total Description 0 0 0 0 0 0 0 0 0 0 0 0 Balance Due Pcs 0 Hours Plan Actual % Mach.
Pcs/Day Pcs/Day Efficiency Bars per Load Wgt/Bar Wgt/Pc 0 0 0 0 0 0 0 0 DAVENPORT / B&S BAR FEED 0 0 0 0 0 0 0 0 0 0 0 0 Component 0 0 0 0 0 0 0 0 0 0 0 Date Part Submitted **Total Bars** Pcs/Bar Time Of Day 10 Approved Yes / No Material Heat Lot No. D First Part Inspection Record 0 Mach Down Time Material Check Total Loads CODE Scrap Pcs. Inspector 0 Setup Allowed Hrs. Setup Actual Hrs. Setup % Page 1 Notes Notes