ciency al Planned Pcs A No. chine Count (PCS) der Qty der No. Date Work Order Production Record Control Devices LLC Efficiency : Emp. Name PUNT NONE 43....1112 4.4 Beginning Balance Clock # Difference in Parts Material Difference LBS Total Scrap Pcs Estimated Short Parts 0.00 Total Counted Pcs Prod. Setup Hours Hours Final Part and Material Calculation OTY CHANGE INLSIDAT Total Loads 0 Standard Actual Pieces Rev Letter Machine No. Planned Pcs/Hr 0.0 ...0 Planned Hours Code Oi N Total Down Time on Page Tooling Alternate - Tooling/ Units/ S/U Other Maintenance Setup Idle Cum. Total 1000 0 0 0 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 WgtBar Wgt/Pc 0 0 0 0 0 0 0 0 0 0 0 DAVENPORT / B&S BAR FEED 0 Component 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Date Part Submitted 4-7-14 Remaining Loads Total Bars Pcs/Bar 11:00 Time Of Day Approved Yes / No Material Heat Lot No. First Part Inspection Record 0 Material Check Mach Down Time Total Loads CODE Cearned HOLE Inspector Scrap Pcs. 0 Special Notes / Instruc Setup Allowed Hrs..... Setup Actual Hrs. #03 Setus Setup % Page 1 Notes Notes 00 

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