PAGE 1 PRIMARY PRODUCTION RECORD Order No. Order Qty control devices, u Y 10/15 Part No. Date Ban 3 Emp. Name IF7575B24-10 FEC 389919 6,000 FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces From Loads = Pcs/Bar x Total loads ran during shift x Bars per load P Prod. Hours 015 TOTAL PCS. PRODUCED W 00 490 250 P 410 67 025 244 Total Pcs 55 6 Special Notes / Instructions VI Standard Actual 5/04 2 oist 3429 Cum. Total NS H エルの 15 0591865 Planned Pcs/Hr Thru-Put/8Hrs Material Heat Lot No Actual Pcs/Hr 216 1728 First Part Inspection Record Date Part Submitted Down 2-15 BI Q Component Wgt/Bar Wgt/Pc. Down Time Code 0 6 Time of Day LUNICH Ho Way ro Cho Ihreading めいれた 900 8 A02032-0040 (711) : (Sue) Approved Yes/No problem FUNG Check STAND M maintenance messed Notes Letter Rev Available - Maintenance - Tooling - Setup - FAIR - Training - Meeting issues Inspector Ly W TOTAL SCRAP PCS think Split Setup Allowed Hrs. Mach No. Pcs./Bar Notes 6 Scrap Pcs. Test Form 10/14/15 2 Scrap Code 1 \subseteq ∞