PAGE 1 PRIMARY PRODUCTION RECORD Order No. -28-16 Order Qty control devices, LLC 02/01 01/25 11-28 Part No. E 1-217  $\tau ul$ 00 29 1-29 Date 721 125 129 130 30 00 UD 10 40 Emp. Name 60 W ED 00 Cu Z PWN25029-H 397087 MACODEN'S FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces From Loads = Pcs/Bar x Total loads ran during shift x Bars per load Prod. Hours TOTAL PCS. PRODUCED X/00 0 W CC DO B 0 8 0 V 960 2925 2,630 N 2600 3000 2660 2730 2900 140 010 Total Pcs 20 Special Notes / Instructions 0 Standard Actual 47260 37,200 01814 3 26 34650 31725 20,630 5240 9360 4, des 7970 Cum. Total 60 してものか 5/0 950 えらい 80% 230 800 30 W 0 Parso p92 Planned Pcs/Hr Material Heat Lot No. Thru-Put/8Hrs Actual Pcs/Hr 200 1 1256 S 9 W 0 First Part Inspection 330 Record L Date Part Submitted 25% ンド Down 3 Time 4 0 6 Component G Wgt/Bar Wgt/Pc. 0 8 W Time Code 0 Time of Day 245 Cold 124 0.0708 . . . ガいせい Set A06021-0016 Approved Yes/No XES 104 FAIR Water main Check Mtrl 0 Notes welkins Letter Rev 4 - Tooling
- Setup
- FAIR
- Training
- Meeting Maintenance TOSTOR Inspector TOTAL SCRAP PCS broke pour Setup Allowed Hrs. Pcs./Bar Mach No. 0 G Scrap Pcs. 0 6 0 0 4 Test Form 10/14/15 G Scrap Code 0 0 114 X 9