3-17-16 PRODUCTION RECORD 2-17-11 Order No. Order Qty Part No. control devices, LLC 18 Date CUMULATIVE TOTAL FROM PREV. PAGE CYIOIOI 40043 76 Emp. Name 5 000 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 13SC 200 500 Total Pcs Special Notes / Instructions Standard Actual 78/ 015, Pt Cum. Total 220 69 10 5 1 7 Planned Pcs/Hr 32 4 883 Material Heat Lot No. Thru-Put/8Hrs Actual Pcs/Hr 27 4 First Part Inspection 0 Record Date Part Submitted Down Component Wgt/Pc. Wgt/Bar Down Time Code 6 6 Time of Day 0.1872 33, month 76 TOTAL SCRAP PCS. FROM PREV. PAGE Approved Yes/No need Mtrl Check meet ing orchleins Notes Letter Rev - Maintenance
- Tooling
- Setup
- FAIR
- Training
- Meeting Inspector TOTAL SCRAP PCS Setup Allowed Hrs. Pcs./Bar Mach No. 5-3 Notes Scrap Test Form 10/14/15 180 Scrap ode

PAGE 3-3-16 3-3-16 3-14-12 クーコ 3/9 3-8-16 31-1-0 control devices, LLC 5-11-16 2-10 3-9-16 8-5-16 Order No. Order Qty ODUCTION RECORD Part No. シトク 3-8-16 1/2-1 Date 1 CUMULATIVE TOTAL FROM PREV. PAGE 400437 Drencton cyloiol ひろ 3 75,000 3 % いこ ۲. س J (76 Emp. Name 6 5 É FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces
From Loads = Pcs/Bar x Total loads ran during shift x Bars per load D Prod. Hours TOTAL PCS. PRODUCED 8 00 00 00 ON 2810 2700 2700 2625 2400 0 h Ce 2650 000 0086 1600 24.85 650 1325 2800 300 C5 121 200 しとい sesi 05 % Total Pcs 50 Special Notes / Instructions Standard Actual PA 12) 30 48,400 20 نس 20, 2000 42 518 00 63 Cum. Total 2 5 しなら 935 010 825 125 035 350 430 SHI 165 660 250 SPR 950 150 50 23 0 18 1288 ho +1828881+ H 3683340 486598H H846 984 486 954 H #86482h 88827 H 86 5 78 Planned Pcs/Hr 324 Actual Pcs/Hr Material Heat Lot No. Thru-Put/8Hrs 60 50 I T First Part Inspection Record 0 Date Part Submitted Down Time N 1 1 Component Wgt/Pc. Wgt/Bar Time Code 1 1 Time of Day Fred S 33.76 0.1872 MOUED nova Cold Approved Yes/No TOTAL SCRAP PCS. FROM PREV. PAGE 2 Ster FROM 00 đ Check Mtrl 7 10 h 4 Notes Letter Rev - Maintenance
- Tooling
- Setup
- FAIR
- Training
- Meeting Inspector TOTAL SCRAP PCS. Setup Allowed Hrs. Notes Pcs./Bar Mach No. 5-3 Scrap Pcs. Scrap 180 Code

PRIMARY PRODUCTION RECORD 2/24/16 5-1-1 3 2-24-16 3-1-16 2-27-11 22416 2-2211 control devices, LLC 1-22-1-25-16 Order Qty Order No. Part No. 12/16 25-12 -24-16 123/16 125 Date さろ 20 30 30 3 76 76 76 53 3 03 3. 70 7. (3. 3 ري Emp. Name C CY10101 400437 75,000 FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces
From Loads = Pcs/Bar x Total loads ran during shift x Bars per load TOTAL PCS. PRODUCED Hours Prod. (90 G 9 U, 2000 1075 508 200 1475 250 800 650 Total Pcs Special Notes / Instructions Standard Actual 14, 17,30 119175 8500 TO COO 1275 200 Cum. Total 850 730 0 10 5 486955 478497W # 65h8 Uh 47846FW Planned Pcs/Hr CONTRACTOR OF THE PARTY H 9 5 4 5 C 17 78498 Material Heat Lot No. Thru-Put/8Hrs Actual Pcs/Hr 0 I 7 210 7 First Part Inspection 324 17: Record M 7/10 シーであ -1 Date Part Submitted 0 3 il dulle? Open 0 Down 0 C 0 Time 00 00 Component Wgt/Bar Wgt/Pc. 8 ب 2 S Down Time Code 0 4 0 0 S N W W w W Time of Day 10:30 Resiner Turc over worke S 0.1872 CONCILIARM-UP DIDNOT WANT TO TAKE 33.76 1000 > A02031-7986 ō Approved Yes/No 417 ヤカント Came 101 tot=5hrs ï 5 Check 1 Mtr 2 unplugged @ Start Notes 7 Rev Letter blows 000 - Maintenance - Tooling TrainingMeeting - Setup - FAIR Inspector TOTAL SCRAP PCS. 5.6 Dar hany Setup Allowed Hrs. SIS Notes んよっ Pcs./Bar Mach No. 2 1 Scrap Pcs. 0 0 0 Test Form 10/14/15 5 M B 0 0 Scrap Code S3 180