PAGE PRODUCTION RECORD Order No. devices, LLC Order Qty Part No. 5-0 Date CUMULATIVE TOTAL FROM PREV. PAGE A5006 396203 Emp. Name 5 ,000 From Loads = Pcs/Bar x Total loads ran during shift x Bars per load FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces Prod. Hours TOTAL PCS. PRODUCED 200 Total Pcs Special Notes / Instructions Standard 25,9 Actual 10,770 10,570 Cum. Total 263612 Planned Pcs/Hr 125 263612 Material Heat Lot No. Thru-Put/8Hrs Actual Pcs/Hr 1000 First Part Inspection Record Date Part Submitted Down Time Component Wgt/Bar Wgt/Pc. .Down Time Code Time of Day A6202 0.0619 TOTAL SCRAP PCS. FROM PREV. PAGE Approved Mtri Rev Yes/No Check Letter 1001 Notes - Maintenance
- Tooling
- Tooling
- Setup
- FAIR
- FAIR
- Training
- Meeting DOWN TIME CODES Inspector TOTAL SCRAP PCS. Setup Allowed Hrs. Notes Pcs./Bar Mach No. A-17 Scrap Pcs. Scrap Code 0

PRIMARY PRODUCTION RECORD PAGE 1 devices, LLC Order Qty Order No. 2-16 2.15 2-15 Part No. ニー 12 Date -26 1-18 2-2 110 1-6 N 1-30 1 1 2 à = = 4 = + = = = = = 5 Emp. Name > Ξ 1 2 -= = 1 13,000 1 = = 1,1 4 -= 387758 A5006 = ~ Ş = = From Loads = Pcs/Bar x Total loads ran during shift x Bars per load FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces TOTAL PCS. Prod. Hours 8 2 30 7 ac 0 6 8 2 . PRODUCED WW D たっと 334 800 200 500 650 200 Total Pcs 230 140 700 100 700 20 0 Special Notes / Instructions Standard Actual 28.650 I لل 12 3140 3000 8,207 2300 10,570 8,50 Cum. Total 08818 600 570 5 6 11 B 020 507 0 1 27 カーつ 810 00 150 25.9 263 Planned Pcs/Hr Material Heat Lot No. Thru-Put/8Hrs Actual Pcs/Hr = -= = = 7 = --= 7 = 7 _ = 6 -1 7 7 N = -= -= . -5 -= 2 = --First Part Inspection 1000 7 125 Þ 7 Record Date Part Submitted Down Time w Component Wgt/Pc. Wgt/Bar J Code Code I لدا 6 Time of Day 0.0619 A6202-0016 スンベス 415 Approved Yes/No of this Mtrl Guard Notes Rev - Maintenance
2 - Tooling
3 - Setup
4 - FAIR
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