| PAGE | Order No. Order Oty Order |
|--|---|
| control devices, LLC | SUSUS VINE TO Name |
| | |
| TOTAL PCS. PRODUCED Special I OR DAVENPORTS & BROWN rom Loads = Pcs/Bar x Total to | Star Star Star Star Star Star Star Star |
| DUCED Special Notes / Instructions RROWN & SHARPES ONLY x Total loads ran during shift x | Standard Cum. Total Cum. Total |
| TOTAL PCS. PRODUCED Special Notes / Instructions FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces From Loads = Pcs/Bar x Total loads ran during shift x Bars per load | Thru-Put/8Hrs \\ \\ \ Planned Pcs/Hr \\ Actual Pcs/Hr \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ |
| First Part Inspection Record Date Part Submitted | Wgt/Pc. Wgt/Bar Component Time Cod |
| Time of Day Approved Mtri Rev | Notes TOTAL SCRAP PCS. FROM PREV. FOUND HYD. CEAL, ADEA DASE Of Work on L2 For 21 Work on L2 For 21 The cut for 130 pm. |
| Inspector | Mach No. L. Pcs./Bar Scrap Pcs./Bar Scrap Colored A 100 A |
| | Scrap Code Code |

| PAGE 1 | 5 | 3 | | 133 | - | 1/28 | 12:1 | - SC | 1001 | 1/0 | 1/26 | 1/26 | 1/20 | 1/25/1 | 1/25 | 1/22/ | 1/23/1 | | 1/22 | | 1, | 1/22 | 12/ | | 1/21/16 | 1/201 | 1/201 | 1/20 | Date | Order Qty | Order No. | Part No. |
|----------------------------------|--|------------------------------|------------------|---------|----------|-------|-------|----------|---------|-------|-------------|--------|-------|--------|--|-------|-------------|--------|---------------------|---------|--------------|--------------------|--------|--|---------|--------|--|-------------|-----------------------|---|--------------------|---------------|
| PAGE 1 PRIMARY PRODUCTION RECORD | devices, LLC | control | 12 | | | 1/4) | lib V | MR | 5 | B | 116 PZ | 116 Te | . 41 | E | 16 m | 200 | G V | | 16 BW/P2 | | 1 | | 16 Buy | | 6 | 16 Den | io X | | | Qty | Vo. | |
| TION RECO | | 7300 | | (F) (C) | | | MIT | SP | 3 | j | 1BW - | MF | , | 102 | £ . | 5 | | × ** | P | | C X | , | (PZ | No. of the last of | 1 | W | 1 | | Emp. | 24,000 | 392879 | C5050B7L1-00 |
| ORD | om Loads = | | TOTAL PCS. | 3 | | 3,0 | | 0 | 0 | 2 | 1.5 | 8.0 | 7.5 | 00 | 97 I | 6 | + | | _ | | 7 | 50 | 00 | | C | B | 0,0 | | Prod. Hours | | 0 | 1-00 |
| | FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure P From Loads = Pcs/Bar x Total loads ran during shift x Bars per load | Sp | S. PRODUCED | 0 | | 500 | | 00 | 3 | 1290 | 1460 | 1200 | 11 90 | 1340 | S | 1025 | 675 | | 1620 | | ots | 1675 | 1510 | 4151 | Ö | 0 1 | J | CS | Total Pcs | | TY CHANGE INLS/DA | ADDED W/O # |
| | ROWN & Shotal loads ra | ecial Notes | ICED | 16 | | N/c | | Tr. | 70 | /5 | 14 | 12 | 11 | i | 0 | 8 | 7 | | 6 | | H, | 3/ | 0 | - | ę. | ^ | 60 | | | Actual | Standard | C) |
| | ARPES ON n during shift | Special Notes / Instructions | , | 2510 | | 165 | , | :653 | ,655 | 65/5 | 1365 | ,905 | .705 | 651 | 15 | oas | 000 | | 325 | | 705 | 1381 | 510 | 5/4 | J | 0 | 0 | C | Cum. Total | - | rd 14 | CLE TIMES |
| | LY: To Figure Pieces | ıs | | ert. | | | | | | | | | 3 | V | | 89 | | | | 4.4 | | v. | | 5 | | | 5000 | | Mate | Actu | Planr | Thru |
| | e Pieces oad | | | | | | | 74 | 6 | ç | . 3 | | 375 | ľ | | e8981 | 11 | | | 100 | | | 11 | | 11 | ti . | 9180 | NA | Material Heat Lot No. | Actual Pcs/Hr | Planned Pcs/Hr | Thru-Put/8Hrs |
| First | Part Inspe Record | ection | 37.3 | 02 - | | | 41.6 | Mal | DE I | | OF. | | H | 1 | 7.1 | , | V. | | | | | M | | 1 30 | i | 2 10 | O. | | ot No. | | 231 | 1848 |
| | 1-21-16 | Date Part Submitted | | 240 | 7.0 | 200 | NI | 1.75 | 8 | 1 | 5. | 3 | 5 | C | A STATE OF THE STA | | ف | | | | 0 | 5 | 0 | - 1 | 2.5 | 8 | 3 | L | Down Time | Component | Wgt/Bar | Wgt/Pc. |
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| | 25 | f Day | | (| RAMA | | Down. | Down (0) | (884 | ASCAS | hange | BAR | e | | なかく | Par | M. Par | र पेड | Sie | - | | no like | | | 8 | Pun | | CACIFICIA P | | A01032-0028 | | 0.4867 |
| | YES | Approved N Yes/No CI | | | K Man | 1 | | | Second | | 50 | | | 2 | 5 | 17 | Partheel 35 | S/ 3 | 11/16-20 Thread (2) | ho.1+ 1 | HE1 - 1-2704 | The so that of the | | 8 | | . KI | | NO ON | À | -0028 | | |
| | | Mtrl Rev Check Letter | The state of | 5 | T io | | UE 10 | /1 | D) 618C | | bushing | FEED | 5 | - | RA A | 3 | | 150 R. | Mosey (| 14 also | 6/3 | 50 CM | | | | | | L-4 S | Notes | 6 5 | | |
| | M | v Inspector | TOTA | 0 | t thousi | | 0 1-L | | ١٤. | | , | 1881 | | | 25 | G. | 2 . | 0 | y start | | I | | | | | | | gerup | | Training Meeting | - Setup - FAIR | - Maintenance |
| V8 | A | tor | TOTAL SCRAP PCS. | 18 | to of | | エ | | | | 8.42 Hosvil | Sues | | | | , | totan | 1. | A, soe) | " | | | | | | | | | | | | ce |
| | | Z | PCS. | | Soft | \$ | | | | | .8. | | | | | 0 | mag) | | | | L | 1 | | | | _ | The state of the s | | | Pc | Setup Allowed Hrs. | × |
| Test Fo | | Notes | | 12 | | 37 | | | 7 | | | L | | | | | 2 | | 81 | | 3 | C | | * | نلا | | V | _ | Scrap Pcs. | Pcs./Bar | ed Hrs. | Mach No. |
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