ULINE 1-800-295-5510 PAGE PRODUCTION RECORD devices, t 1-25-1 105 1-24-16 7-19-15 Part Name W.O. No. Customer 11-19 1-18-15 Order Qty Order No. Comments Part No. No. Pcs. nspector Part No. Date 30 150,000 384286 TRVII Emp. Name FC FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces
From Loads = Pcs/Bar x Total loads ran during shift x Bars per load ACCEPTED TOTAL PCS. PRODUCED Prod. Hours 01 0483 4560 0489 0/233 5700 0xx0 2280 1560 Total Pcs Material Date\_ Ser. No. Special Notes / Instructions Standard 829.6 Actual 279 312520 298,840 284320 272,820 22780 05,680 89,920 Cum. Total 220 との 1052891 Planned Pcs/Hr 879 Material Heat Lot No. Actual Pcs/Hr Thru-Put/8Hrs なるか First Part Inspection Record ح Date Part Submitted 1 Down W Component Wgt/Bar Wgt/Pc. Time Code j 6 Time of Day 2 Material of FD 3 20 MAD VECK - 0 0 Approved Yes/No TOTAL SCRAP PCS. FROM PREV. PAGE Recress Maderia Mtrl Check raxe Rev Letter Notes 2 - Tooling
3 - Setup
4 - FAIR
5 - Training
6 - Meeting FORM Maintenance Inspector TOTAL SCRAP PCS. \*Shille Setup Allowed Hrs. 306 Pcs./Bar Mach No. Scrap Pcs. 228 5-0 Scrap Code

est Form 10/14/15

PAGE 2 11-4-15 PRODUCTION RECORD シーシード 11-5-13 11-4-15 11-3-15 1-4-15 11-10-15 1-6-15 1-11 devices, LLC 1-1345 1-13-16 1-10 100 11-1/6 CUMULATIVE TOTAL FROM PREV. PAGE カカ 25 FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces From Loads = Pcs/Bar x Total loads ran during shift x Bars per load S W 6 0 U TOTAL PCS. PRODUCED 90 og 6840 H560 6840 6840 4560 U 0220 5700 6840 3420 2400 2980 240 700 00 Special Notes / Instructions 8 1279 178 ECF 20 159:060 32,600 742460 238,620 153120 125,760 37/60 73,640 30640 08657 3 15 800 280 340 ロカカ 660 (40) 740 820 700 080 105788 05289 1018436 0 1842 = 11 7 0 2 M 30 7 First Part Inspection 30 Record المال Date Part Submitted 1 00 ) Cr 6 ١ 1 2 2 Time of Day サイなくむ SPINAS Chatter adillension STOP 4 Cound Form Shave sharpened 346 meeting 13 とろろ Meethora 5 hrs TOTAL SCRAP PCS. FROM PREV. PAGE Approved Yes/No UGS 47 almo o Mtrl Marchia 6 Letter Rev SAGO Inspector TOTAL SCRAP PCS 306 Notes 4 Test Form 10/14/15

Order Qty

150,000

Jer No.

384286

Standard

Planned Pcs/Hr 879

Wgt/Bar

- Tooling
- Setup
- FAIR
- Training
- Meeting

Setup Allowed Hrs.

Pcs./Bar

Scrap Pcs.

Scrap Code

Maintenance

Mach No. D.S

Thru-Put/8Hrs

0

Wgt/Pc.

Actual

Actual Pcs/Hr

Component

TRVII

Date

Emp. Name

Prod.

Total Pcs

Cum. Total

Material Heat Lot No.

Down

Time Code

Notes

10:46-15 Order Qty たとう ر د د 15-22 PAGE 1 10-29-15 PRIMARY PRODUCTION RECORD 10-28 Date devices, t 3 Y No. 1-2:15 201 15 2 32 7 30 Emp. Name 5 F 15,000 384286 TRV11 Hours Prod. FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces From Loads = Pcs/Bar x Total loads ran during shift x Bars per load 5 Q 0 000 ON 0 TOTAL PCS. PRODUCED ST. Ø 6840 4560 4560 0 3.42C 0489 4560 50,000 Total Pcs 082 07% 070 700 700 0 Special Notes / Instructions Standard Actual 10/27/15 29.640 34,200 8646 992 EL 15960 90,420 のとなが 80,160 08 40 9720 101 094.80 Cum. Total 3 446 080 ,820 Leleo 380 ,260 Ċ 2.9 P 3 0 JF150001/315668 7 5 1 7 Planned Pcs/Hr Thru-Put/8Hrs Material Heat Lot No Actual Pcs/Hr Q, 99 8 00 0 7 در 17 -7032 879 First Part Inspection 7 Record Date Part Submitted Down Ś Time Component Wgt∕Bar Wgt/Pc. Time 93 1 Time of Day Recess 0.0321 Recess Recess Day poster oversize I.D. oto Reamer Shaples Mburs 100094E From 03 7.33 A02002-0014 1, P 50 nather S NK hrs Approved Yes/No 0 Toolsia 0 18.4 1 01/5 M Mtrl 1MS DO + Notes Letter - Maintenance - Tooling - Setup - FAIR - Training - Meeting Rev m Showe a Inspector TOTAL SCRAP PCS 1.5 hrs P.C. H. 56t Setup Allowed Hrs. 20 Mach No. Pcs./Bar S S Scrap Pcs. in Notes S Test Form 10/14/15 S) Scrap Code Z) 09 D C C 228  $\mathcal{Z}$ 16