PAGE PRODUCTION RECORD Order No. 11-19-15 Order Qty 31726 control devices, LLC 20-12 1-19 11-16 11-19-15 1-18 011-12 11-18 art No. d's THE Date 11-16 CUMULATIVE TOTAL FROM PREV. PAGE 388557 TRVIS 75,000 Emp. Name 3 3 FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces
From Loads = Pcs/Bar x Total loads ran during shift x Bars per load 9 Prod. Hours 0 di TOTAL PCS. PRODUCED Ø 6 do Ø 01 0045 5400 3400 8100 6750 6720 6750 6756 6750 X - CX 5400 0220 194 Total Pcs 00 Special Notes / Instructions Standard Actual 233 16200 174, 1 95,850 199.800 87650 79550 8305D 168 から 103,950 135 30, 48,500 Cum. Total 1 250 950 250 2.9 00 450 150 000 106 104593 E Planned Pcs/Hr 922 Material Heat Lot No. Actual Pcs/Hr Thru-Put/8Hrs 73676 8 020 200 13 W 76 0/ M First Part Inspection Record 7 Date Part Submitted 4 06 Down 8 (Component Wgt/Pc. Wgt/Bar 9 9 1 60 1 Time 0 Time of Day 5.73 materia Shave .0212 1.5 hrs 4020010013 ST. 120 Kephace Shis Overlap working on 116 lect Scrarce TOTAL SCRAP PCS. FROM PREV. PAGE Approved Yes/No 2 2atto 5 0. done Mtrl Check From Notes Rev - Maintenance - Tooling - Setup - FAIR - Training - Meeting hR. drill Inspector TOTAL SCRAP PCS. cone cause's Setup Allowed Hrs. 16 めため Notes 0 T 529 Pcs./Bar Mach No. Scrap 86 Pcs. 6 De S 00 B2 80 270 82 Scrap Code

Test Form 10/14/15

PRIMARY PRODUCTION RECORD PAGE 1 1-4-15 11-4-15 11-9-15 Order No. 1-5-15 ールーち 11-6-6 1-4-15 1-4-15 11-2-13 Order Qty Part No. devices, LLC 1-5-15 1-11-15 1-6-65 エト 115 10 -d-15 -10-15 2-11 Date ハア 20 20 Emp. Name 6 388557 75,000 TRV15 From Loads = Pcs/Bar x Total loads ran during shift x Bars per load FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces 90 DOM Hours Prod. TOTAL PCS. PRODUCED C do 00 00 00 5400 2400 5400 6750 4050 2700 150 750 Total Pcs S Special Notes / Instructions 0 Standard Actual 26950 9456 36,400 2700 31,000 21,550 H OFF 85,000 O 14,800 Cum. Total 050 200 900 200 00 2.9 Planned Pcs/Hr 0459 S Material Heat Lot No. Thru-Put/8Hrs Actual Pcs/Hr 04601E 7 13 -00 7376 First Part Inspection 2 922 DE + 7 Record Date Part Submitted 20 1-4-15 5 00 4.15 Down Time 5 8 00 Component Wgt/Bar Wgt/Pc. C で一種 P €, Time Code 1 6 ١ S W 9:30 Time of Day 0.0212 5 his P.R. Keamer 2007 5.73 bas stock HHR meetina Mic not zero astart of Sh A02001-0013 00,00 Mile Approved Yes/No hrs. CLEAR OU PRITS Lever 1.5 hrs Check Mtr 1000 From Notes 2 Letter Rev to Ussh - Maintenance - Tooling - Setup - FAIR TrainingMeeting Inspector 1-0 wer TOTAL SCRAP PCS 17 1 Setup Allowed Hrs. R. 20 Notes 10 Pcs./Bar Mach No. 8 Scrap Pcs. PROP Test Form 10/14/15 0 0 ϖ Scrap Code 270 D8 16