PAGE PRIMARY PRODUCTION RECORD 11-6-18 Order No. こくめい 1-1212 1-10-1 Order Qty 250,000 1-11-15 Part No. devices, LLC 11112 116/15 19105 51-4-E 5 30 18/5 Date 16 386377 CAR Ter SP250 CARC COACU CAAD Ted MAN CAN'S (Fe/2) SAS. E 25 CAN MA (A) Tex CAS ジャご (19V) Emp. Name From Loads = Pcs/Bar x Total loads ran during shift x Bars per load FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces Hours Prod. TOTAL PCS. PRODUCED Q 60 8 2000 00/00 06/X Ø 0 5525 5576 6189 5150 00000 350,000 0000 6600 6500 6250 5670 5650 2300 6000 5500 4250 6600 2800 400 2920 9000 6100 550 200 Total Pcs 20 Special Notes / Instructions Standard Actual 3/1 243 337 326 321 299 346 208 239' 348 425 332 393,580 288 281 263 **Ls**e 234,650 304,900 518,5th 228,550 Cum. Total 1,404 ごら ,940 004 265 o, 277 250 ,065 378 375 378 230 828 500 4, 0 of Actual Pcs/Hr SEL 104581E 1045928 ç 109 108596E 104592E 106401E 04582E 04582E 045816 Planned Pcs/Hr 810 228540 Material Heat Lot No Thru-Put/8Hrs & 1/50 20 1982E HOLE T First Part Inspection 19 2 7 2 2 11 Record 1 2 3 7 Submitted Date Part T Down Time Q 0 0 Component 75 B 0 49 0 9 O. Q 0 0 7 0 C 0 Wgt/Bar Wgt/Pc. 0 Down Time Code 0 J O 6 0 9 C 0 0 0 8 0 0 0 0 0 0 0 Time of Day 0 415 40 583 inverter neerrer insurance nverter Tooling e. old Start averter 2001-0013 ld Machine Approved Yes/No nehmo machine broken Tak USINESS? TSSVE Check naeku Mtri meeting problem 2500 @ STANT of shif Notes Letter Rev MaintenanceTooling Training
Meeting - Setup - FAIR inversen 200 245 Inspector TOTAL SCRAP PCS. DOSOT S nucles cycle 412 Setup Allowed Hrs. 3 225 Pcs./Bar Mach No. 5-5 Ü 0 Scrap 40 Pcs. 9 50 0 0 0 0 0 0 0 0 0 0 0 Q 0 0 Test Form 10/14/15 0 ريع EB 0 0 Scrap Code V 0 0 0 0 0 0 0 0 0 0 0 0 0 Ò

Order No. PRODUCTION RECORD 10/28/15 0-26-15 10/29/15 Order Qty 1112/15 1-1-15 10/27/15 Part No. 51158/01 1.3.15 0/23 control devices, LLC 1-5-15 Date 10-17-18 10/26 CUMULATIVE TOTAL FROM PREV. PAGE 10/24 CAN Tel 28282 28282 80,000 Wood & ろそび Ma WAD シネン CLOUNT 76 3 36 CAS 76 40 りロ 4 Emp. 76 JAY) 0 FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces From Loads = Pcs/Bar x Total loads ran during shift x Bars per load Prod. Hours 200 00 TOTAL PCS. PRODUCED S S 00 00 0000 9 OS 6360 6000 5805 5900 5445 5800 2800 6000 6360 5550 6200 08 12 6900 6500 6460 CH12 1700 5esh Total Pcs Special Notes / Instructions Standard Actual 179,880 204, 191,230 150,170 124820 174 198130 156,195 9 143,690 62,095 151,870 137,230 18975 Cum. Total 795 870 T ,295 087 ۶ 00999006 C# 14546 0102539E 1754140 Ch14344 104581E 17424190 CHI 43491 ٤ 1025306 7 99900E 025396 Planned Pcs/Hr 810 5 04580E TOP S 30 F Actual Pcs/Hr Thru-Put/8Hrs Material Heat Lot No. 1085ho 2 First Part Inspection 0F-5 Record 3 Date Part Submitted Down 12 Time 0 0 0 S B 0 0 ىو 0 Component 6 0 0 0 Wgt/Pc. S Wgt/Bar 1 Time 0 0 0 Ø 0 0 0 0 0 0 Time of Day HONO eross drill has Inventur nverter hang MEEUNG ひっシェ PREV hang e K.TIGA PREW PAGE USINI-PREV PAGE TOTAL SCRAP PCS. FROM PREV. PAGE <u>ي</u> Approved Yes/No STAN 8 MOGE 1500D STORKY Cross drill 1900 202 Mtrl Check MOCK 0 Letter Rev 00 Maintenance
Tooling Training
Meeting SetupFAIR secon's se Inspector TOTAL SCRAP PCS. まし of shat Setup Allowed Hrs. シスプン 190 Pcs./Bar Mach No. 5-3 Notes Scrap 0 Pcs. 0 3 0 0 0 Q 0 0 0 0 0 0 Test Form 10/14/15 NU Scrap Code C) B 0 0 0 0 0 0 0 0 0 0 0

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Test Form 9/23/15