PAGE PRODUCTION RECORD Order No. devices, LLC Order Qty Part No. 2 Date CUMULATIVE TOTAL FROM PREV. PAGE 124 397443 nost MAN かって RUNZOZO Emp. Name ter 00 FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces
From Loads = Pcs/Bar x Total loads ran during shift x Bars per load Prod. Hours TOTAL PCS. PRODUCED 2000 2225 1800 700 **Total Pcs** 1600 100 Special Notes / Instructions Standard Actual 26215 0615 Cum. Total 8015 6250 12840 840 Ph9 1550 950 18/1080110F-Planned Pcs/Hr Material Heat Lot No. Thru-Put/8Hrs Actual Pcs/Hr 860481 First Part Inspection 0 Record Date Part Submitted 3 Down Time J Component Wgt/Bar Wgt/Pc. Time Code Time of Day (L. Approved Yes/No TOTAL SCRAP PCS. FROM PREV. PAGE 中午 Mtrl san o Notes Rev - Tooling
- Setup
- FAIR
- Training
- Meeting Maintenance Inspector TOTAL SCRAP PCS 0 NEW Setup Allowed Hrs. Pcs./Bar Mach No. .votes Scrap Pcs. Test Form 10/14/15 Scrap Code

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PRIMARY PRODUCTION RECORD	PAGE 1	control devices, LLC			7-5	アル	2-3	2-1		2-1	2-1	1-30	130	11/20	1/29	1-78	128	12-1	1-27	1-26		(10	1/26	-	(26-1		12	Date	Order Qty	Order No.	Part No.
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		PORTS & BROW PCS/Bar x Total I	Specia	TOTAL PCS. PRODUCED	2600	2400	1950	970		584	1200	しゅつ	25	2100	2300	2222	2000	5101	2700	2022			400						Total Pcs	O PO	OTY CHANGE IN ISIDATE	ADDED W/O #
		FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure P From Loads = Pcs/Bar x Total loads ran during shift x Bars per load	Special Notes / Instructions	D	येक्याः	236/3	2/0/5	19265	1	20181	90661	0	01500	3461	50	10369	813	613	5177	7427			400						Cum. Total	Actual	Standard 6.6	GYCLE TIMES
		FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces From Loads = Pcs/Bar x Total loads ran during shift x Bars per load	ons					Ο 3		0	6	0 -	0	S.	d ,	118/11	γ .	7								CH147		5413	Material Heat Lot No	Actual Pcs/Hr	Planned Pcs/Hr	Thru-Put/8Hrs
1000	First Part Re	t Inspe	ection					05-	5	2				1		# 11 H		OR +		7	The state of the s			3	247	1-1	1	**	eat Lot No.	s/Hr	s/Hr 449	Hrs
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Test Form			Notes	91	2					(* <u>7</u>								R		82		2	20		*	4			Scrap Pcs.	Pcs./Bar	Setup Allowed Hrs.	Mach No.
10/14/1																		1-7		CA			N						Scrap Code	177	16	A15

Test Form 10/14/15