Order No. Order Qty 2-14-15 Part No. 2-15-15 2-16-15 2-17-15 12-29-15 51.22-2 12-21-15 Date 2-23 15 2-36-15 CUMULATIVE TOTAL FROM PREV. PAGE 17.79 コール PAGE -12-16 8-16 control devices, LLC 6 5 Emp. Name NR 1000 S. MA 000 0 Prod. Hours M. FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces From Loads = Pcs/Bar x Totalloads fan during shift x Bars per load S 8 TOTAL PCS. PRODUCED 045E 2340 **Total Pcs** 2340 ν Υ J. (1) 234 150 2340 60 Standard Q. 74 Actual Special Notes / Instructions 30426 Cum. Total 48360 58,500 56 45386 53040 1861 50700 1340 149,89 000 08806 6020 3960 320 620 540 300 Planned Pcs/Hr 307 Thru-Put/8Hrs 100 Material Heat Lot No. Actual Pcs/Hr 0052956 1524 2 S 0 6 First Part Inspection Down Record 0 Component S Wgt/Bar Wgt/Pc. N Date Part Submitted Time Code 6 D Ĵ С (409201 100 CUP romm. meet, x Ground Turn tool + Form tool Time of Day Groons G 1/200 GOIND TURN Now round turn TOTAL SCRAP PCS. FROM PREV. PAGE 3000 10to -0010 Shotetow ~ Approved Yes/No Keamer Sow & いくすいん Notes Mtrl Check - Setup - FAIR - Training - Meeting - Tooling - Maintenance +FOINTPO Letter Rev 1 FOIN Inspector TOTAL SCRAP PCS. Setup Allowed Hrs. Mach No. Pcs./Bar Scrap Pcs. Notes 2.0 16 5 Scrap Test Form 10/14/15 Code

Test Form 10/14/15	Test Form													CCRU	DOCTION RE	TRIMARY PRODUCTION RECORD
			,						Firs							PAGE 1
)
			D WRB		531h	p in	5:45	11.2.15	ecord	s per load	From Loads = Pcs/Bar x Total loads ran during shift x Bars per load	al loads ran	= Pcs/Bar x Tota	From Loads:		And Control
	Notes		Rev Inspector	Mtrl Check L	Approved Yes/No	Time of Day		Date Part Submitted			Special Notes / Instructions	ial Notes	Spec	EOB DAVEA	control	cont
		AP PCS.	TOTAL SCRAP PCS.										TOTAL PCS. PRODUCED	TOTAL P		
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Scrap	Scrap Pcs.		Notes	z			Down Time Code	Down Time	ot No.	Material Heat Lot No.	Cum. Total		Total Pcs	Prod. Hours	Emp. Name	Date
156	Pcs./Bar		5 - Training 6 - Meeting		A09201-0010	A092	Component	Comp		Actual Pcs/Hr	al 10	Actual		75,000	75,0	Order Qty
16	Setup Allowed Hrs.	Setup All					Wgt/Bar	PW N	307	Planned Pcs/Hr	ard 9.74	Standard	OTY CHANGE INLS/DAT			
D2	Mach No.				4	0.001			7		III	2	ADDED WIO #	391613	301	Order No.
			DOWN TIME CODES			0 0071	Wat/Pc	Wa	2456	Thru-Put/8Hrs				CY10222	CY1	Part No.