PAGE PRODUCTION RECORD Order No. Order Qty Part No. control devices, LLC 12-29 12-30 24 Date 12-22 CUMULATIVE TOTAL FROM PREV. PAGE 2 C25510X 391712 ~ Emp. Name 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 n 3160 282 2500 W 1546 578Q 328 Total Pcs 00 Special Notes / Instructions Standard Actual 96, B7182 91/000 93,82 7938 Cum. Total 925 いい 22323 Planned Pcs/Hr 405 22727879 Thru-Put/8Hrs Material Heat Lot No. Actual Pcs/Hr = = = 1979 = 7 First Part Inspection 0 Record Date Part Submitted Down Time Component 5 Wgt/Bar Wgt/Pc. Down Time Code 6 Time of Day 0200-2010h 2002 TOTAL SCRAP PCS. FROM PREV. PAGE Approved Yes/No Mtrl Check Notes Letter Rev - Maintenance
- Tooling
- Setup
- FAIR
- Training
- Meeting Inspector TOTAL SCRAP PCS. Setup Allowed Hrs. Notes Pcs./Bar Mach No. Scrap Pcs. Scrap

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Test Form 10/14/15

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Part No.	TRV2523	523			Thru-Put/8Hrs	3240	Wgt/Pc.			1 - Maintenance	2	Mach No.	A9
Order No.	391712	712		Standard 6.2	Planned Pcs/Hr	405	Wgt/Bar				Setup Allowed Hrs.	ved Hrs.	О
Order Qty	80,000	000	C. C	Actual 5,3A	Actual Pcs/Hr		Component		A09002-0020	5 - Training 6 - Meeting	od od	Pcs./Bar	
Date	Emp. Name	Prod. Hours	Total Pcs	Cum. Total	Material Heat Lot No.		Down Time	Down Time Code		Notes		Scrap Pcs.	Scrap Code
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		TOTAL F	TOTAL PCS. PRODUCED	,		7-19				TOTAL SCRAP PCS	RAP PCS.		
Cont	control		Specia	Special Notes / Instructions			Date Part Submitted	Time of Day	Approved Mtrl Yes/No Check	Rev Letter Inspector	7	Notes	
Man device		FOR DAVE	= Pcs/Bar x Total I	FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces From Loads = Pcs/Bar x Total loads ran during shift x Bars per load	To Figure Pieces Pars per load	Part Insp Record			4				
PAGE 1				D.		First							
PRIMARY PRODUCTION RECORD	DUCTION RE)		The state of the		4		2			Test Form 10/14/15	10/14/15
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