							0	Tooling/	Alternate - Units/ S/U	5		e LBS.	Material Difference LBS	Material	0/15	TEST FORM 4/20/15
							0		Other	4		U	Difference in Parts	Difference		
							0	Ō	Setup Idle	ω		arts	Estimated Short Parts	Estimate	cs)	Machine Count (PCS)
or indicas	iii opootoi	ck	Check	Yes / No	Day	Submitted	0		Tooling	2			rap Pcs	Total Scrap Pcs		Efficiency
•	henoch	rial	Material	Approved	Time Of	Date Part	0	ance	Maintenance	_		· ·	Total Counted Pcs	Total Co	S	Total Planned Pcs
	First Part Inspection Record	nspecti	st Part Ir	Fir			le Hours	ption Page	Description	Code	culation	Final Part and Material Calculation	Part and N	Final	ncy	Efficiency
Page 1	0		0					0	0	0	0.0	0	0	0		
						0	0	0	0							
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								0	0					Beginning Balance	Beginni	5
Notes	Scrap Pcs.	CODE	Mach Down Time	Material Heat Lot No.	% Mach. Efficiency	Actual Pcs/Day E	Plan Pcs/Day	Balance Due Pcs	Cum. Total	Planned Hours	Loads Today	Total Pcs	Setup Hours	Prod. Hours	Emp. Clock Name #	Date Er Na
									on label	Found on labe		0	201			Order Qty
								7	XXX	Original W/O #	Origin	OTY CHANGE INLS/DATE	QTY CHANG			Order No.
Special Notes / Instructions	Special No	Ц	П							CYCLE TIMES		ADDED W/O#	ADDE			
Setup %										cs/Hr	Planned Pcs/Hr			100	250	Part No.
Setup Actual Hrs.	Set					Disposition:	Dispo				Rev Letter		ord	on Reco	Work Order Production Record	Work Ora
Setup Allowed Hrs.	Setu	_			ORK	EW	7		170	Vo.	Machine No.			es LLC	Control Devices	Contro
									-							