Component   Comp	Co	itrol [	Device	Control Devices LLC	()		Machine No.	Jo.			HVDR	OMOT / A	CME / 2N	000		-	Setup All	Setup Allowed Hrs
Continue   Continue	Work (	Order Pi	roductiv	on Reco	rd								TOUR LAND			ال		52,512,141
Cut							Rev Letter				Wgt/Bar		Total Bars	A Charle Basel		Ш	Setup Ac	ctual Hrs.
Clock   Proof. Standard   Cum.   Balance   Component   Actual   Component   Com	Part No.	$\otimes$	100				Planned P	cs/Hr			Bars per Load		Remaing Bars				Setu	% dr
Cock   Prost, Setup   Prost   Autual   Component   C	Order No.	200	1	Ç	ADDE	17		CYCLE TIMES			141	C. C	9	15.10 miles 10.25 (2)		S	pecial Notes / Ir	nstructions
Component   Comp		0	锁	Ì	QTY CHANG	TIN	Otalinalu			Ventred	Wgurc		Pcs/Bar					
Clock   Proof.   Setup   Posts   Lucates   Pullmed   Curt.   Belance   Proof.   Setup   Posts   Traday   Proof.   Proo	Order Qty					Appoint of	Actual				Comp	onent						
Beginning Balance	Date	Emp. Name	Clock #		Setup Hours	Total Pcs	Loads	Planned Hours	Cum. Total	Balance Due Pcs	Plan Pcs/Dav		% Mach.	Material Heat	Mach Down		crap	Notes
1			Beginnii	ig Balanc	e				0	0				Lot No.	Time	20	Street growing	
Ly   21/C							(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	A TATALAN	TO THE PARTY OF TH	0	0	C	100 Commence of the second sec		N XXXIII XXX		Washington and American	
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Control   Cont			_						0	0	0	0				-		
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Control Counted Pace   Control Counted Discrete Short Parts   Control Counted Discrete Short Parts   Control Counted Discrete Short Parts   Control Counted Discrete Discret							の対対はは、		0	0	0	10				-		
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Comparison   Com							日本の製造品		0	0	0	0						
						250	の発生は影響を	那級用数	0	0	0	0	世代公共は			+		
Compared Short Parts   Compared Book   Compa						V492		での経過機	0	0	0	0.				+		
Control Cont							<b>地震型 医</b>		0.10	0	0	0				-		
Columbde   Columbde	•					AN B	<b>李基本等</b>		<b>元</b> 0 元 元	0	0	0				-		
Code						ma 140		STATE OF STATE OF	10 III	0.00	0	0				-		
Control Short Parts   Control Barts   Contro						U141			0	0	0	0						
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Compact   Counted Post   Counted P						2000			0	0	0	0	<b>建建设设</b>					
Comparison   Code   C						7		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	0	0	0	0.1						
Control   Counted Pack   Counted Pack   Counted Pack   Counted Short Parts   Counted S									0	0	0	0						
Final Part and Material Calculation   Code   Coling   Code   Co						10			0	0	0	0	· · · · · · · · · · · · · · · · · · ·					
Final Part and Material Calculation   Code   Description   Final Part and Material Calculation   Code   Description   Hours   Final Part and Material Calculation   Code   Description   Hours   Final Part and Material Calculation   Code   Description   Hours   First Part Inspection Record   Final Part and Material Calculation   Final Part and Material Counted Pcs   Total Scrap Pcs   Code					1	aut 2			0	0	0	0						
Final Part and Material Calculation Code Description Hours First Part Inspection Record Page   Final Part and Material Calculation Total Counted Pcs 1 Maintenance 0 Date Part Day Time Of Approved Material Inspection Record   Total Scrap Pcs 2 Tooling 0 Submitted Day Yes / No Check Inspector   Difference in Parts 3 Setup Idle 0 Alternate - Tooling/NU 0 Alte	NOTE: STATE OF THE PARTY OF THE	大学の大学ない	_	SPACES CONTRACTOR	September of the second	_		18	0	0		0	. Harris Section					
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Total Scrap Pcs 2 Tooling 0 Submitted Day Yes / No Check Inspector   Difference in Parts 4 Other 0 Alternate - Tooling/ Outs/ S/U 0 0 0	Total Planned	Pcs		Total Cour	nted Pcs	2323			Maintena	SNS	100	Date Dark	Time	7	and and	-	nional	
Difference in Parts 3 Setup Idle 4 Difference in Parts 4 Other Alternate - Tooling/ Material Difference LBS. 5 Units/ S/U	Efficiency	one (d		Total Scra	tp Pcs	-44.54			Tooling	2014		Submitted	Day	Yes / No			spector	Notes
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5 Units/ S/U									Alternate -	Jouling/	THE PROPERTY OF THE PARTY OF TH	· 一种						
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