				1.14		0	- Tooling/ J	Alternate - Units/ S/U	5		LBS.	Difference	Material Difference LBS			
(C.S.)					100	0		Other	4			e in Parts	Difference in Parts			
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Notes	Inspector	Check	Yes / No	Day	Submitted	0		Tooling	2	Šir.		ap Pcs	Total Scrap Pcs			Efficiency
		Vaterial	Approved	Time Of	Date Part	0	ance	Maintenance		4		ınted Pcs	Total Counted Pcs		d Pcs	Total Planned Pcs
	First Part Inspection Record	art Inspecti	First P.			e Hours	Description F	otal Down Descr	Code	culation	Final Part and Material Calculation	art and M	Final F		Efficiency	m
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SECTION AND A SECTION ASSESSMENT	A SHOOL SALES IN THE PARTY OF T	THIS C	0	and Sandal Walnut	A SOLETAN ALTONOMY		0	0	A Section of Control	Shake the state of the	a All Such	ce	Beginning Balance	Beginn	3	1 2 / 2
Notes	Scrap Pcs.	Mach Down CODE	Material N Heat D	% Mach. Efficiency	Actual Pcs/Day	Plan Pcs/Day	Balance Due Pcs	Cum. Total	Planned Hours	Pieces Today	Total Loads	Setup Hours	Prod. Hours	Clock #	Emp. Name	Date
2	IS IN ,	PART	121	125401	Component	Com				Actual				00	6	Order Qty
				Pcs/Bar		Wgt/Pc	Verified			Cialidald	OTY CHANGE INLS/DATE	OTY CHAN	Co	0		
Special Notes / Instructions	Special Notes								CYCLE TIMES	Standard	ADDED W/O#	ADD	3	C	7	Order No.
Setup %	S		5	Remaining Loads		Bars per Load		7.7	cs/Hr	Planned Pcs/Hr			45	422H	10	Part No.
Setup Actual Hrs.	Setup	Total Loads		Total Bars		Wgt/Bar		0		Rev Letter		4				
Setup Allowed Hrs.	Setup		FEED	RT / B&S BAR FEED	DAVENPORT /	DAV	ا لـ	D 800	, i	Macillie NO.		ord (	Work Order Production Record	Production	Order F	Work
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