					T	0	- Tooling/	Alternate - Units/ S/U	ΟΊ		ю LBS.	Material Difference LBS	Materia			
25/2017/4/3			1		1.,	0		Other	4		S	Difference in Parts	Differer			
noc our bont so	X	/	1165	1:30	W/d/	0	ile	Setup Idle	ω		arts	Estimated Short Parts	Estimat		Machine Count (PCS)	chine C
or #1#95% 69	Inspector	Check	Yes / No		Submitted	0		Tooling	2			Total Scrap Pcs	Total S			Efficiency
	10	Material	Approved	Time Of	Date Part	0	ance	Maintenance	_		ζĠ	Total Counted Pcs	Total C		ned Pcs	Total Planned Pcs
	ion Record	First Part Inspection Record	First			ge Hours	Description Fage	Desc	Code	Iculation	Final Part and Material Calculation	Part and I	Final		Efficiency	
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Notes	Scrap Pcs.	Mach LI Down OD Time C	Material II Heat II	% Mach. Efficiency	Actual Pcs/Day	Plan Pcs/Day	Balance Due Pcs	Cum. Total	Planned Hours	Loads Today	Total Pcs	Setup	Prod. Hours	Clock #	Emp. Name	Date
			UF2	183440	Component	Com				Actual				900	K	Order Qty
					Personal Indiana		Verified	Water Sharper Tr			QTY CHANGE INLS/DATE	QTY CHAN				
Special Notes / Instructions	Special N			Pcs/Bar		Wgt/Pc	B/21			Standard			Q	S 65 8	20	Order No.
setup %				Bars		Load	30129		CYCLE TIMES		ADDED W/O #	ADD				
Cotto o/			10 de	Remaing		Bars per	E ARC		cs/Hr	Planned Pcs/Hr		957	5	040	しなり	Part No.
Setup Actual Hrs.	Se			Total Bars		Wgt/Bar	2453/4	L		Rev Letter		2	rion Nec	10000	A CINCIN CINCIN LICENSE	
Setup Allowed Hrs.	Set		DOPS	T / ACME / 2ND OPS	HYDROMAT /	HYDE		PUNC	[] ō.	wacnine No.		C	es LLC	Devic	Control Devices	֝֞֝֟֝֟֝֟֝֟֝֟֝֟֓֓֓֟֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓
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