Cont Work Or	Control Devices LLC Work Order Production Record	/ices	LLC	<u></u>	,	Machine No.	l o.			_	REW	WORK			,_	Setup /	Setup Allowed Hrs.
Part No.	1	3		Ľ		Rev Letter	22/12			Dispo	Disposition:	019:1	0		- I	Setup	Setup Actual Hrs.
	1111	1000		ADDED W/O #			CYCLE TIMES			0	death	- NEN	Take I		_	pecial Notes	Special Notes / Instructions
Order No.						Origin	Original W/O #	373	600	0	75		- MA			poolal	THE UCHOILE
Order Qty	30	9	0	QTY CHANGE INLS/DATE	INLS/DATE	c	Found on label	n label		0.0	1						
Date	Emp. CI Name	Clock P	Prod. S Hours H	Setup Hours	Total Pcs	Loads Today	Planned Hours	Cum. Total	Balance Due Pcs	Plan Pcs/Day	Actual Pcs/Day	% Mach. Efficiency		Mach Down	CODE	Scrap Pcs.	Notes
	Beg	Beginning Balance	Balance					0	0				LOC NO.		-		
8-10	M	3666	Ψ	. 1	30/0			0	0	0	0			r	1	1	
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			C	0	0	0.0	0	0	0	0				0		0	Page 1
Effic	Efficiency	_	Final Part	t and Ma	Final Part and Material Calculation	ulation	Code	Description	Time on Page	e Hours)	Fire	First Part Inspection Record	pection	Record	
Total Planned Pcs	cs	Tot	Total Counted Pcs	ed Pcs				Maintenance	ance	0	Date Part	Time Of	Approv	Material	<u>a</u>		
Efficiency		Tota	Total Scrap Pcs	Pcs			2	Tooling		0	Submitted		Yes / No	Check		Inspector	Notes
Machine Count (PCS)	(PCS)	Est	Estimated Short Parts	short Par	rts		w	Setup Idle	е	0	8-2-15	7	VR.	10	~	Work of the second	
		Diff	Difference in Parts	n Parts			4	Other		0			(C		
TEST FORM 4/20/15	20/15	Mat	Material Difference LBS	ference I	BS.		CJ	Alternate -	Tooling/	0	100						
					-			CHIRST OF C							L		