	8					0	Tooling/	Alternate - Units/ S/U	5		ce LBS.	Material Difference LBS	Materia		
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(#03)	W.	Mo	10	CE: []	11-08-1	0	le	Setup Idle	ω	e	Parts	Estimated Short Parts	Estima	t (PCS)	fachine Count (PCS)
or Notes	Inspector	Check	Yes / No	Day	Submitted	0		Tooling	2			Total Scrap Pcs		ine Inc	fficiency
		Material	Approved	Time Of	Date Part	0	ance	Maintenance	_		S	Total Counted Pcs	Total C	Pcs	otal Planned Pcs
ATT.	tion Record	First Part Inspection Record	First			je Hours	Time on Page iption F	Total Down Time on Description	Code	Iculation	Final Part and Material Calculation	Part and	Fina	Efficiency	Effi
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Notes	Scrap Pcs.	Mach w Down O Time C	Material Heat Lot No.	% Mach. Efficiency	Actual % Pcs/Day E	Plan Pcs/Day	Balance Due Pcs	Cum. Total	Planned Hours	Pieces Today	Total Loads	Setup	Clock Prod. # Hours	Emp. Clo	Date
			DBM	14 R	Component	Comp				Actual			Ö	100	der Qty
				Pcs/Bar		Wgt/Pc	Ventor			Standard	OTY CHANGE INLSIDATE	OTY CHAN	3		der No.
Special Notes / Instructions	Special N					1000	الما		CYCLE TIMES		ADDED WIO #		3	7	:
Setup %				Remaining		Bars per	1;	÷	cs/Hr	Planned Pcs/Hr			2-1-12	RHS	ırt No.
Setup Actual Hrs.	Se	Total Loads		Total Bars		Wgt/Bar		A		Rev Letter		2	renon Ive	401.104	
Setup Allowed Hrs.	Set		FEED	/ B&S BAR FEED	DAVENPORT / F	DAVE	1 1-	613		Macillio NO.			Work Order Production Record	ork Order Production	Nork O