Work Order Production Record Part No. TC750 ADDED	ED WING # Total Pcs	Rev Letter Planned Pcs/Hr CYCLE Standard Actual Loads Plan Today Ho	TIMES	3		Wgt/Bar Bars per Load	7 8	Total Bars Remaing Bars			Seti	Setup Actual Hrs.
(200) (236/78	GEINLS/DATE Total Pcs		CLE TIMES CLE TIMES Janned Hours			Bars per	Ř	emaing Rare	The state of the later of the l			Satur %
Emp. Clock Prod. Name # Hours Beginning Balanc	Total Pos	Σ ω >	Planned Hours		L			Daio			APACISI MI	Special Notes (Instructions
Emp. Clock Prod. Name # Hours Beginning Balanc	Total Pcs //パンの	w >	Planned Hours			Wgt/Pc	Δ.	Pcs/Bar				
Emp. Clock Prod. Name # Hours Beginning Balanc N / 500 7 / 2			Janned Hours		Verified	Component	nent 7	C7500	1/0	L.		
N N	120			Cum. F	Balance Due Pcs F	Plan Pcs/Day	Actual % Pcs/Day Eff	% Mach. Efficiency	Material Heat	Mach Down Time	Scrap Pcs.	Notes
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Efficiency Final Part and Material Calculation	Material Calo	culation	Total	al Down Time or Description	n Page	Hours			Firs	st Part Insp	First Part Inspection Record	ā
To	SS			Maintenance)ce	0	Date Part	Time Of	Approved	Material	Inchantor	Notes
Efficiency Total Scrap Pcs			2 T	Tooling		0	Submitted	Day	Yes / No	Check		Or.
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Difference in Parts	ts			Other	AL E	. 0		200				
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