10/14/15	Test Form 10/14/15			-						Fi					CORD	DUCTION RE	PRIMARY PRODUCTION RECORD
															S g	and the second	PAGE 1
		2	in Man	4	0	20	2	1.08+	Record	art Insp	ars per load	From Loads = Pcs/Bar x Total loads ran during shift x Bars per load	otal loads	= Pcs/Bar x To	From Loads	000, 110	1,50
	Notes		-	ri Rev ick Letter	oved Mtrl /No Check	Approved Yes/No	Time of Day			ection		Special Notes / Instructions	ecial Not	Spe	EOB DAVE	control	cont
	とび	TOTAL SCRAP PCS.	TOTAL						×	ñ			CED	CS. PRODUCED	TOTAL PCS.		
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p2)																	
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		1-1	red on	worked	broke	hair b	che	~\ 	05-1-5	-	Phas	25090		1950	6.5	SAMO	1/6/16
		0	100		,			,	. ,	5 1	P92	23,140		2700	0 5	لمرس	1-6-16
			Particado 150	200	W	down 6	che			(5)	pgz	20,440		2690	7.5	76	1-6-16
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0000		3					N	.1				1750		1750	い。コ	TA IS	12/30
Scrap	Scrap	2	u	Notes			Down Time Code	Down Do		Material Heat Lot No	Material I	Cum. Total	cs	Total Pcs	Prod. Hours	Emp. Name	Date
114	Pcs./Bar) -	TrainingMeeting	65	016	A06021-0016		Component		cs/Hr	Actual Pcs/Hr	Actual	Ą		36,000	36,	Order Qty
	owed Hrs.	Setup Allowed Hrs.	- Setup - FAIR				8.1	Wgt/Bar	330		Planned Pcs/Hr	Standard	Sta	OTY CHANGE INLSIG	NIA 385	z	Order No.
S4	Mach No.	S	 Maintenance Tooling 	2 -1		708	0.0708	Wgt/Pc.		V8Hrs	Thru-Put/8Hrs	CYCLE TIMES	\parallel	# OIN GEGOV	PWN25027-H	TWNZ	Part No.
			DOWN TIME CODES														

Test Form 10/14/15