						0	- Tooling/	Alternate - Units/ S/U	ა		LBS.	Material Difference LBS	Material		4
	8		,	_		0		Other	4			Difference in Parts	Differen		
(%)	S. O.	dh	100	13:10	4-24-14	0	lle	Setup Idle	ω˙	1	arts	Estimated Short Parts	Estimat	PCS)	Machine Count (PCS)
Notes	Inspector	Check	Yes / No	Day	Submitted	0		Tooling	2			rap Pcs	Total Scrap Pcs		Efficiency
		Material	Approved	Time Of	Date Part	0	ance	Maintenance			-	Total Counted Pcs	Total Co	CS	Total Planned Pcs
	tion Record	First Part Inspection Record	First			Hours	Description	Descr	Code	culation	Final Part and Material Calculation	Part and N	Final	ency	Éfficiency
Page 1	0	0				0	25	0	0	0.0	0	0	0		
					0	0	25	0							
					0	0	25	0	-						
24		8			0	0	25	0							
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ALICONIA	(0	0	25	0			0				1
Mar X)				0	0	25	0			2	1	ر د	1	424
)			I Of I of				25	0				nce	Beginning Balance	Beg	11
Notes	Scrap Pcs.	Mach E	Material Heat	% Mach. Efficiency	Actual Pcs/Day	Plan Pcs/Day	Balance Due Pcs	Cum. Total	Planned	Loads Today	Total Pcs	Setup Hours	Clock Prod. # Hours	Emp. Clo	Date
			340	300340	Component	Com				Actual			25	N	Order Qty
				Pcs/Bar		Wgt/Pc	Verified	17.00		Standard	QTY CHANGE INLS/DATE	QTY CHAN	331138	SO.	Order No.
Special Notes / Instructions	Special Not							S	CYCLE TIMES		ADDED W/O#	ADD	2	3	- N.
Setup %	1			Remaing Bars		Bars per Load			ocs/Hr	Planned Pcs/Hr			300341	300	Part No.
Setup Actual Hrs.	Setu			Total Bars		Wgt/Bar		8	"	Rev Letter			orion ive	0	
o monda	Joseph		UCPO	CINE / ZIN	HIDROMAI / ACME / ZND OPS		J L					ord (der Produ	Work Or
Setup Allowed Hrs.	Setur		DOBS	OME / SM	V I TVINOS	HYD		l'or	No.	Machine No.		ဂ	ices LLC	Control Devices	Cont