Order Qty  Order Qty  Mach No.  Date  Emp. Name  Prod Hrs.  Total Pcs.  Cum. Total  Down bown time code  Notes  Scrap  Code  Notes  Scrap  Scrap  Code	Part No.		1302-24-14		Component		1130	1302 - A BLANC			(SE	en cont	rol
Mach No.  Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Um. Power time code Notes Scrap Code Code  Setup Hrs.  Setup Hrs.  Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Um. Code Um.	Order No.		403778		Heat Lot#			10			343	devic	es, LLC
Mach No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down on time on the prod Hrs. Total Pcs. Cum. Total Down on time on the prod Hrs. Total Pcs. Cum. Total Down on time on the prod Hrs. Total Pcs. Cum. Total Down on time on the prod Hrs. Total Pcs. Cum. Total Down on time on the prod Hrs. Total Pcs. Cum. Total Down on time on the prod Hrs. Total Pcs. Cum. Total Down on time on the prod Hrs. Total Pcs. Cum. Total Down on time on the prod Hrs. Total Pcs. Cum. Total Down on time on the prod Hrs. Total Pcs. Cum. Total Down on time on the prod Hrs. Total Pcs. Cum. Total Down on time on the prod Hrs. Total Pcs. Cum. Total Down on time on the prod Hrs. Total Pcs. Cum. Total Down time Down time Down on time On the prod Hrs. Total Pcs. Cum. Total Down time Down	PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS		8	the later of the Control									
Setup Hrs.  Setup		THE REAL PROPERTY.		No.			Down	. 1.0		9 July - 3	THI	RU-PUT/8HR	
Setup Hrs.  Cycle Time  ROUTING:  OPERATIONS  OPERATIO	iviach ivo.			Prod Hrs.	Total Pcs	. Cum. Tota	31		e	Notes		Scrap	
Cycle Time    Cycle Time   Cycl	8	3-7-16	106	215		5			MI	ss inde	<i>C</i>	2	22
Cycle Time	Setup Hrs.												
PCS/Hr  Mach No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total time time Code  Setup Hrs.  Mach No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down Code  Setup Hrs.  Down Time Codes  First Part Inspection Record  Indicatorance Schmitted  Inspector Notes  Inspe	6 m							12					
PCS/Hr  Notes   Scrap   Scrap	Cycle Time					/.	0/01	1177	-	50B			-
PCS/Hr  Mach No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time code Notes Scrap Code  Cycle Time	30n			*		(	BIM	Vice	_				
Mach No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Cum. Total Pcs. Cum. Total Cum.	Pcs/Hr						12	11-	+				-
Mach No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Cum. Total Pcs. Cum. Total Cum.	2						- 0	50	-			1	l L
Mach No.   Date   Emp. Name   Prod Hrs.   Total Pcs.   Cum. Total   Down time code   Notes   Scrap   Scrap   Code	ROUTING:					1						0)	
Mach No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time code Notes Scrap Scrap Code  Setup Hrs.	<b>建设的</b> 基础		di de de la	82 T P 10 T	OPERATION	ON:5	and the last			Sistemate	THR	J-PUT/8HRS	
Cycle Time    Comparison of Co	Mach No.	Date	Emp. Name	Prod Hrs.	Total Pcs.	Cum. Tota		5		Notes		Scrap	
Cycle Time    Comparison of Co						-	-	-	-				
Cycle Time    Comparison of Co	Setup Hrs.					<del>                                     </del>	<del> </del>	-	-				
Pcs/Hr  Mach No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time code Notes Scrap Code  Watch No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time code Notes Scrap Code  Watch No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time code Notes Scrap Code  Watch No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time code Notes Scrap Code  Watch No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time code Notes Scrap Code  Watch No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time code Notes Scrap Code  Watch No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time code Notes Scrap Notes Scrap Code  Watch No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time code Notes Scrap Notes Notes Scrap Notes Notes Scrap Notes			727			1			1				_
Pcs/Hr  Mach No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time code Notes Scrap Code  Watch No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time code Notes Scrap Code  Watch No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time code Notes Scrap Code  Watch No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time code Notes Scrap Code  Watch No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time code Notes Scrap Code  Watch No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time code Notes Scrap Code  Watch No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time code Notes Scrap Notes Scrap Code  Watch No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time code Notes Scrap Notes Notes Scrap Notes Notes Scrap Notes													
Mach No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time code Notes Scrap Code  S	Cycle Time												
Mach No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time code Notes Scrap Code  S	1												
Mach No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time code Notes Scrap Code  S	D //!!												
Mach No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time Code Notes Scrap Code  etup Hrs.	Pcs/Hr		-										
Mach No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time Code Notes Scrap Code  etup Hrs.	-												
Mach No. Date Emp. Name Prod Hrs. Total Pcs. Cum. Total Down time Code Notes Scrap Code  etup Hrs.	ROUTING:												
Mach No.		DAMAGE STATE	78.00 PM		KIN MARK	242 A 600				Virginia (			
ycle Time  Pcs/Hr  OUTING:  Notes / Instructions  Down Time Codes  I Maintenance 2 Tooling 3 Setup 4 FAIR 5 Training 6 Meeting  Meeting 6 Meeting	Mach No.	Date	Emp. Name	Prod Hrs.	Total Pcs.	Cum. Total	1	Down time		and the second s	000000000000000000000000000000000000000	Scrap	Scrap
ycle Time  Pcs/Hr  OUTING:  Notes / Instructions  Down Time Codes  I Maintenance 2 Tooling 3 Setup 4 FAIR 5 Training 6 Meeting  Meeting 6 Meeting													
Pcs/Hr  OUTING:  Notes / Instructions  Down Time Codes  I Maintenance 2 Tooling 3 Setup 4 FAIR 5 Training 6 Meeting  Date Part Submitted  Time Of Day Yes / No Check Letter  Inspector Notes  Notes  Notes	etup Hrs.												
Pcs/Hr  OUTING:  Notes / Instructions  Down Time Codes  I Maintenance 2 Tooling 3 Setup 4 FAIR 5 Training 6 Meeting  Date Part Submitted  Time Of Day Yes / No Check Letter  Inspector Notes  Notes  Notes													
Pcs/Hr  OUTING:  Notes / Instructions  Down Time Codes  I Maintenance 2 Tooling 3 Setup 4 FAIR 5 Training 6 Meeting  Date Part Submitted  Time Of Day Yes / No Check Letter  Inspector Notes  Notes  Notes													
OUTING:  Notes:/Instructions  Down Time Codes  I Maintenance 2 Tooling 3 Setup 4 FAIR 5 Training 6 Meeting  Down Time Codes First Part Inspection Record  Approved Mtrl Yes / No Check Letter  Notes  Notes	ycle Time												
OUTING:  Notes:/Instructions  Down Time Codes  I Maintenance 2 Tooling 3 Setup 4 FAIR 5 Training 6 Meeting  Down Time Codes First Part Inspection Record  Approved Mtrl Yes / No Check Letter  Notes  Notes													
OUTING:  Notes:/Instructions  Down Time Codes  I Maintenance 2 Tooling 3 Setup 4 FAIR 5 Training 6 Meeting  Down Time Codes First Part Inspection Record  Approved Mtrl Yes / No Check Letter  Notes  Notes	Prs/Hr					-							
Notes:/ Instructions	. 0.5/111												
Notes:/ Instructions	OUTING												
1 Maintenance Date Part Submitted Time Of Day Approved Mtrl Rev Letter Inspector Notes 3 Setup 4 FAIR 5 Training 6 Meeting		structions	Down Tie	nė Codes	i ili programa	Cirly North Control	s. Paris P	eas Della Pro		JB2. 2	- 24 32	, was a second	e e y v . 140
2 Tooling Submitted Time Of Day Yes / No Check Letter Inspector Notes 3 Setup 4 FAIR 5 Training 6 Meeting				ne coues		45 m 15 4 v/m 1 -						2000 20	K. Obye
5 Training 6 Meeting	3		Tooling Setup			Time Of Day				Inspector	Notes		
6 Meeting		5											
LUNDINKY MKI II II II II DELTIDII	CONDARY		Meeting										