Part No. Order No. Order Qty		\$144\$144002 401594 1000		Component Heat Lot #		\$144\$144002-10			Control devices, LLC			
												Ord
Mach No.	Date	Emp. Name	Prod Hrs.	Total Pcs.	Cum. Total	Down time	Down time code		Notes	THRU-PUT/8HRS Scrap	Scrap	
CNC OKUMA	3-7-16	BA	4.5	81	5.7 135	3.5	3				Code	
Setup Hrs.	3-8-16	MC	5.5	72	701	10						
4	3.8.16	27	8.0	92	299	P			John			
Cycle Time	4 5 7 7 7	MC/50	3	108	120	8			HUB			
2MIN 24SEC	3.4.16	BA	4.5	45	5/0	7						
Pcs/Hr	3/10/16	MC	7	100	692	105	-					
_20	3/11/16	BT	5.5	60	752	P			1			
ROUTING:	3-11-18	90	6.5	117	869	ACK DEPT			5			
编水				OPERATIO		CK DEPT			A PROJECT TO	HRU-PUT/8HRS	Τ	
Mach No.	Date	Emp. Name		Total Pcs.	Cum. Total	Down time	Down time code		Notes	Scrap	Scrap Code	
	3.11.16	BA	6.5	127	998				*			
Setup Hrs.												
Cycle Time												
								3	-21-14	9		
Pcs/Hr									Cc			
PCS/HI									09			
										A		
ROUTING:	1 196			77.7			61	L				
				OPERATIO	N 3	AND FINANCES		WAR ST	PST THE COURT TO	HRU-PUT/8HRS		
Mach No.	Date	Em <mark>p. N</mark> ame	Prod Hrs.	Total Pcs.	Cum. Total	Down time	Down time code	Notes		Scrap	Scrap Code	
1				* * * * * * * * * * * * * * * * * * *								
Setup Hrs.					1				W.			
				4					- 11		-81	
Cycle Time						es.		8)				
Pcs/Hr									So.			
r cs/ HI								2				
ROUTING:												
Notes / In	structions	Down Ti	me Codes			Fi	rst Part Ins	pection	Record	AND THE PROPERTY OF THE PROPER		
1		Maintenance Tooling					pproved Mtrl F		Inspector	Notes	Notes	
3 4 -		Setup FAIR		3-7-16	6:40 Pm	YES	-	Letter	WRB			
	6											
CONDARY	PRODUCTION	RECORD			PAGE 1					Test Form 1	0/15/15	