Part No.		IL10005-20		Component		A09001-0056			control devices, LLC		
Order No.		403741		Heat Lot #					device	es, LLC	
Ord	er Qty	-15	-1500 600		W/O # from Box						
			N. W. W. MAR	OPERATIO					T and a set	HRU-PUT/8HRS	
Mach No.	Date	Emp. Name	Prod Hrs.	Total Pcs.	Cum. Total	Down time	Down time code		Notes	Scrap	Scrap Code
CNC T42	3/16/16	MCLTO	15	50	57	5	3				
Setup Hrs.	3.16.16	RA	6,5	40	97				*		- 2
	3117116	13 /	7.5	58	155						
	2-17-16	50	20	68	223						
Cycle Time		BA	6,5	38	261		_				
3 min 58	3/18/16	35	8	77	338						
sec	3-18-16	50	6.5	5.8	396						
Pcs/Hr	3.18.16	BA	8	68	464						
13	3/19/16	13+	5	41	505						
13	3-19-16	20	2.5	29	534			51			.28
ROUTING:						& PACK DEF	PT			1	
DIESERISE					N 2	5			The	IRU-PUT/8HRS	
Mach No.	Date	Emp. Name	Prod Hrs.	Total Pcs.	Cum. Total	Down time	Down time code		Notes	Scrap	Scrap Code
	3.19.16	BH	6,0	44	578						11
	3/21/16	BT	4	45	623						
Setup Hrs.							14		Λ		
								1			
								11) A		05
Cycle Time									$\triangle \triangle$		
) (D D	
- /··									0.15		
Pcs/Hr								-	JONA Y	non	
								1	CA.		
DOUTING											
ROUTING:	A CLESSVAN	of a method of	A STATE OF THE STA	OPERATIO	N 3	STAR OF		CO INC.	THE RESERVE THE	IRU-PUT/8HRS	
Mach No.	Date	Emp. Name	Prod Hrs.	Total Pcs.	Cum. Total	Down time	Down time code		Notes	Scrap	Scrap Code
	3.19.16	BA	M/h	+	1	3	.75				3000
Setup Hrs.				W							
				Х							
										0	
Cycle Time									oan'	4	
					20				1/10	2-	
									5 00		
Pcs/Hr						-		-			
										01	
ROUTING:		100								10	
Notes / Ir	nstructions		me Codes				irst Part In:		Record		
		MaintenanceTooling		Date Part Submitted	Time Of Day	Approved Yes / No	Mtrl Check	Rev Letter	Inspector	Notes	
		3 Setup		3-15-16	4/30 An	ne	ű	F	m Pogr		
		4 FAIR 5 Training			•	,		-	0		
		6 Meeting									
ECONDADY	DDODLICTIO	LDECODD			DAGE						