Part No. ASI		A51529		Component		A5129-10					contro	ol
Order No.		384884		Heat Lot #					1	الله عنا	device	es, LLC
Order Qty		1330		W/O # from Box				1			l l	
		THE PROPERTY			OPERATIO	ON 1	T. Section			STATE		
Mach No.	Date	Emp. Name	Prod Hrs.	Total Pcs.	Cum. Total	Down time	Down time code		Notes		Scrap	Scrap Code
DP 0062	11-23	E.B.	<b>4</b> 6	925	925			Sint	007	-		
Setup Hrs.			1	7,0								,
Cycle Time								00/6				
5 /11								130				
Pcs/Hr									510		N	
											0	
ROUTING:					OPERATIO	N 2						
Mach No. Date E		Emp. Name Prod Hrs.		Total Pcs.	Cum. Total	Down time	Down time code	Notes			Scrap	Scrap Code
										_		
Setup Hrs.								_	<del></del>	-+		
										$\dashv$		
										$\overline{}$		
Cycle Time										$\neg$		
												74
Pcs/Hr												
ROUTING:					ODEDATIO	N 2		I DI LIV				
Mach No.	Date	Emp. Name	Prod Hrs.	Total Pcs.	Cum. Total	Down time	Down time code	Notes			Scrap	Scrap Code
	-112									_		
Setup Hrs.												
			78									
Cycle Time												
cycle rime												
			NI			==						
Pcs/Hr										_		
										$\dashv$		
ROUTING:												
A CONTRACTOR OF THE PARTY OF TH	nstructions	Down T	ime Codes		THE PERSON	F	irst Part In	spection	Record	740		
FOR B&S ONLY: To Figure		1 Maintenance		Date Part	Time Of Day	Approved	Mtrl	Rev	Inspector			
be as seen on an arm will be at		<ul><li>2 Tooling</li><li>3 Setup</li></ul>		Submitted	11 00 PM	Yes / No	Check	Letter		Notes		
Bars per load		4 FAIR		11/22	11 00	2		A	MRO/SI			
		<ul><li>5 Training</li><li>6 Meeting</li></ul>										
SECONDARY PRODUCTION					DACE							