Part No. Order No.		IL100	IL10005-20		Component		9001-005	6	61	ontr device	ol
		392597		He	at Lot #				6.0	device	es, LLC
Ord	ler Qty	12	200		from Box				1		l
				OPERATIO	N 1			145	THE	RU-PUT/8HRS	
Mach No.	Date	Emp. Name	Prod Hrs.	Total Pcs.	Cum. Total	Down time	Down time code		Notes	Scrap	Scrap Code
CNC T42	12-9-15	20				3.0	3	setu	p in progress	<u>=</u> (
Catum Uma	12/10/15	135	8	46	46		-1	,	11 12	-	
Setup Hrs.	12.10.15	JO/ HYD	7,0	53	106	1.0	1	Cool	int leak	_	
	10/10/0	20	1.0	53	189	-					
Cycle Time	12-11-15	50	6.5	42	224					+	
5MIN	12.11.15	BA	8.0	59	27/2						
37SEC	12/12/15	BO	6	36	3/2			17			
Pcs/Hr	12-12-15	20	5.5	29	371						
9	12.12.15	BA	6	39	380		.5/				
	12/14/15	133	2	13	393						
ROUTING:	£48503000			OPERATIO		& PACK DEI		10.000	THE	U-PUT/8HRS	
Mach No.	Date	Emp. Name	Prod Hrs.	Total Pcs.	Cum. Total	Down time	Down time code		Notes	Scrap	Scrap
	12/15/15	135	1.5	9		3	1/3	1 m	spection (wini	10	Code
	12/15/15	HVD	B	36	-		17.0	er C	2 Pa C1	7	
Setup Hrs.	12/15/15	BA	6,5	42	480						
	12/16/15	B5	7.5	48							
* 0.00	12.16.12	-11	1.5	27							
Cycle Time	12/16.15	BA	6.5	40	595	150			16		
	D-1775	130 HVB	7.5	49					011		
Pcs/Hr	15-17-15	7) ~ 1/	3	00				1	7-12		
. 65/									K39		
		1.								1	
ROUTING:			IV.								
				OPERATIO	N 3	Down			THRU-PUT/8HRS		C
Mach No.	Date	Emp. Name	Prod Hrs.	Total Pcs.	Cum. Total	Down time	Down time code	Notes		Scrap	Scrap Code
-											
Setup Hrs.											
		-						s#c			
Cycle Time											
Sycie Time											
	<									+	-
Pcs/Hr							7,1	4			
Notes / I	nstructions	5- 7	ima Cad								
Notes / Instructions Down Time Codes Maintenance Tooling			Date Part Time Of Date Approved Mtrl Rev					Record			
		2 Tooling		Submitted	Time Of Day	Yes / No	Check	Letter	Inspector	Inspector Notes	
		3 Setup 4 FAIR		12-9-15	8:45	Y	1	F	James		
				12-15-15	1:40Am	X	V	K	MMOSSE		
		5 Training6 Meeting			1			P	111111111111111111111111111111111111111		