Part No. Order No.		IC75001 401190		Component Heat Lot #		IC75001-10)	-16,	CD cont	rol
									2019	device L	ses, LLC
Ord	ler Qty	14	400		# from Box				0		
			BO 10 10 15	OPERATIO	ON 1	Down				THRU-PUT/8HR	
Mach No.	Date 7-14-1/	Emp. Name		Total Pcs.	Cum. Total	Down time	Down time code		Notes	Scrap	Scrap Code
4WAY-47	3/15/16	37	,75	5	75		3			3.	11
Setup Hrs.		JW	1.5	96	17/					0	
this	3/16/16	TW.J.	3,5	327	498					2	
Cycle Time											
Pcs/Hr											
			7						(La		
ROUTING:			Ro sales de cons	OPERATIO	N 2					TURL RUT/OUR	
Marsh No	B		Des de la constante de la cons			Down	Down time	3, 30, 10		THRU-PUT/8HR	Scrap
Mach No.	Date 3 /1 1/</td <td>Emp. Name</td> <td>Prod Hrs.</td> <td>Total Pcs.</td> <td>Cum. Total</td> <td>time</td> <td>code</td> <td></td> <td>Notes</td> <td>Scrap</td> <td>Code 3</td>	Emp. Name	Prod Hrs.	Total Pcs.	Cum. Total	time	code		Notes	Scrap	Code 3
KNGSBURY	113/16			-							3
Setup Hrs.	3/15/16	Tiw.Di	5	400	409					E S	
/	3-15-16	IN	5	150	559	1.5	37	< req	djustmen	5 8	
Cycle Time											
			(04)				,	/	\mathcal{M})	
Pcs/Hr							-	411	0,40		
PCS/HI							1	Thi	A	2	
								3	125	12	
ROUTING:			<u> </u>	*					. 50		
of Harrison		ASSESSED TO THE REAL PROPERTY.	SP FOR HATTER	OPERATIO	N 3	A DESCRIPTION OF		THE P		THRU-PUT/8HR	5
Mach No. Date		Emp. Name Prod Hrs.		Total Pcs.	Cum. Total	Down time	Down time code	Notes		Scrap	Scrap Code
							_				
Setup Hrs.				9							
Cycle Time									-7/0		
cycle Time						_					
Pcs/Hr					_						
ROUTING:						TI .					
THE RESERVE THE PERSON NAMED IN COLUMN TWO	nstructions	Down Ti	ime Codes		1417 111		irst Bart In	spection	Pacard		
		1 Maintenance		Date Part	Part Time Of Day Approved Mtrl R			Rev			
		2 Tooling		Submitted	Time Of Day	Yes / No	Check	Letter	Inspector	Notes	
		3 Setup 4 FAIR		3.14.16	9:pm	7		C	JC		
!		5 Training		39511	430A	yes	J	0	MA		
ECONDARY PRODUCTION		6 Meeting			DACE	V					10/10
LUCINDANI	. KODOCIIOI	* HECOND			PAGE 1	L				Test Forn	n 10/15/15