Part No.						Cont	rol Devices	LLC / W	ork Orde	r Productio	on Record			-				
Component	100		m	300	35-1	7			B				I	leat Lo	ot#			0
Second Notes   Instructions   Instructions   Second Notes   Instructions   Inst			.34	38	59	Component			M30035-1			1						6
Agricological Robots   Transport   Special Robots   Transport   Special Robots   R	Order Qty																	
Special Notes / Instructions   Int Operation		100	I C	300	)	, -												
Section   Sect	Qirch	ANGE INLOYE	JAIE	Sneci	al Notes / I	nstructio	ne			7					V20	& Se	tup Tim	e Vertified
Second   S			*******	эреси	ar wotes / r	iisti uccic	7115			-							_	
Second   Part																		
Machine	ate	mp.	rod.	etup	al Pcs	nned	um.	lance e Pcs	lan /Day	tual /Day	Oper.	own			T	Jhrs	tual /U	% dn
				ΩΞ	Tot	문프		Jon's EU	# No 1270		% <u>#</u>	Δ⊢	0	ς <sub>π</sub>	8	ار ا	S A	
	Machine #	+ 4	70					1000			SLINK'S AUGI	n = 1 2		10			0	#DIV/0
	1/1/5	Vive 1	1-	7	5711	2 -		11277	7 2 2 2 2 2 2	179.77	-		11	8				
### ### ##############################	2-11-15	1 10	97	-			14.0											
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20118		3	- Comma									K	8		_		
	7.21				100	2	0	0	0	0			, ,	-				
						d	0	0	. 0	0								
									-				1					
Total Efficiency 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0									_									
Total Efficiency																		
Total Efficiency   O   O   O   O   O   O   O   O   MDIV/O  O   MDIV/			10/1				- 1/2	11 57.5	1000	11011								
Machine # B37	Total Effic	riency	0	0	0	0	and the second second	1. 14.76 miles	- 1 - Fro		#DIV/OL	0	iallastra:	0	Distribution	2970	A20157-11	HARAGES.
Machine # B17	rotar Etite	cicity	0110	MARK AND	9,	DELY CAN		PARTY 05-1251091	of the second second	THE PARK	#010/0:	U	MANUEL .	U	A STATE OF THE STA	2500	thurses of	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Machine #	B17		4,794	Harry T	o and		7		CLE TIME		14.1	Ē7. I				0	#DIV/0!
							0	0	0	0								HI SHEELE
				- No			0	0	0	0	8							
										_								
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		_	i di					_	-									
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				-						The second second								
													-					
						5											-,=	
Total Efficiency						-5							_					
Total Efficiency   0   0   0   0   0   0   0   0   0							0	0					_					
Routing:							0	0	0	0								
Machine #	<b>Total Effic</b>	iency	0	0	0	0	0	CONTRACTOR STREET	per an analysis of the	0	#DIV/0!	0		0	Piet a			
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																		
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Machine #	1 5000		and the state		13. Hol. 2				7		rander)					0	#DIV/0!
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						_					-							
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																		
		-				-												
													- 0					
										_								
							0	0										
										0		8						
Cotal Efficiency																		
Final Part Calculation   Code   Total Down Time   Description   Hours   Date Part   Submitted   Of Day   Part   Notes									1101									
Routing:  First Part Inspection Record  Final Part Calculation  Code  Total Down Time Description  Date Part Submitted  of Day  Final Part Calculation  Code  Total Down Time Description  Date Part Submitted  of Day  Final Part Calculation  Otal Counted Pcs  Otal Counted Pcs  Otal Scrapped	Total rec					The Part of the last	-				W5 m //5 x	95.79612	Same?	deli <sup>st</sup> ation a	N. Stephenson T.	SERVICE SERVICE	anyo-e-	A SEVACIONO
Final Part Calculation  Code  Total Down Time Description  Date Part Submitted  Final Part Calculation  Code  Total Down Time Description  Date Part Submitted  Final Part Calculation  Code  Total Down Time Description  Date Part Submitted  Final Part Inspection Record  Approved Yes / No  Notes  Octal Counted Pcs  Octal Scrapped  Oct	i otal Effici	ency	U	U	U	U	U		A STATE OF THE PARTY OF THE PAR	0	#UIV/0!	0	40	0	SECONDARIES	0945		<b>FEMILE</b>
Final Part Calculation  Code  Total Down Time Description  Hours  Date Part Submitted  Final Part Calculation  Code  Total Down Time Description  Notes  Time of Day  Part Yes / No  Inspector  Notes  Notes  Total Counted Pcs  Of Day  Tota		V							touting:			irct De	rt Inc	naction	Posser			
otal Scrapped         0         2         Tooling         0         0         1         0         1         0	Final Part Calculation					Code	VIII AND EAST OF PROPERTY OF THE PARTY OF TH		Hours	200000000000000000000000000000000000000	Time		Appr	Approved			No	otes
otal Scrapped         0         2         Tooling         0         0         1         0         1         0	otal Counted Pcs (from packing)			acking)	1	Maintena	nce	0	6-11.10	EA		CIK	~	DAL	de la	1107	- 41 (83)	
rd Operation Count 0 3 Setup Idle 0					200				willy	0.7		711	2	10		JUP 1	N	
nd Operation Count 0 4 Other 0	- 101		nt									_				+		
o one																+		
	st Operation Count					75	Joulet		U								240	1/00 1