Part	(0							0		Units/ S/U	ن		e LBS.	Material Difference LBS	Material			
Columbia	(60) (50)	101	DIAM SERVICE	<	120	9.10	11111	c	- Tooling/	Alternate	4		S	ce in Par	Differen			
DAVIGES LLC	****	7		1	1155	7:00	2/1/2	0		Other	_		,) 	Diff.			
Devices LLC			1	776	1185	830	-	0	lle	Setup Ic	ω	IV.	^o arts	ed Short F	Estimate	S)	Machine Count (PCS)	/lachine
Devices LLC		0	_	Check	Yes / No	Day	Submitted	0		Tooling	2			rap Pcs	Total Sc	1	y	Efficiency
Component Warter	Notes	spector	-	Materia	Approved	Time Of	Date Part	0	ance	Mainten			(S)	unted Pc	Total Co	-	Total Planned Pcs	otal Pla
Rev Letter Rev Letter Rev Letter Rev R		Record	pection	t Part Insp	Firs			Hours	ription	Desci		dculation	Material Ca	Part and I	Final	ÿ	Efficien	
Rev Letter	Lage I	•	-				A Marie Son Dec	0	Time on	otal Down	1	0.0	daily.	5 10-10 Con 2	T. Seas Contra	A CONTRACTOR OF STREET	The second second second	A. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10
Rev Letter Available Component Actual Fisched Component Actual Fisched Component Actual Fisched Component Actual Fisched Component Actual Mach Material Component Actual Mach Material Component Actual Material Component Actual Mach Material Component Actual Material Component Actual Mach Material Component Actual Mach Material Component Actual Mach Mac	Dane		1	0	100000000000000000000000000000000000000			0	0	0	0	000	0	0	0			2
Planned Post Plan			+					0	0	0								
Planned Plan					94			0	0	0								
Planned Pos/Hr Note Pos/								0	0	0								
Machine No. Mach							1	0	0	0								
Accessions February Februar								0	0	0								
Machine No. American Machine No. American Machine No. Machin								0	0	0		9						
Machine No. After Machine Ma								0	0	0							-	
Marchine No. Marc		1	-					0	0	0							-	
Machine No.		-				2		0	0	0								-
Machine No.						10.00		0	0	0							-	
Machine No.					-			0	0	0								
Rev Letter Ward Ward Ward Total Bars Total Pieces Planned Cum. Balance Plan Actual Ward Mach. Material Down O Pes. Note Total Down O O O O O O O O O O O O O O O O O O O								0	0	0								
Total Pieces Planned Pos/Hr Total Pieces Todal Todal Todal Note Pos/Hr Total Pieces Todal Todal Note Pos/Har Todal Pieces Todal Due Pos/Bay Po		-						0	0	0				1			-	
Total Pieces Planned Cum. Etup Component Pos/Bar Etup Total Pieces Todal Dave Pos/Bar Component Pos/Bar								0	0	0	1				-			
Machine No.			+					0	0	0								
Machine No.								0	C	0								
Machine No. No. Machine No. Machine No.			70 10					0	0	0 0						-		
Machine No.			+					C	c	C							-	
Machine No.								0	0	0								
Machine No. Machine No. Make Machine No.			+		2			0	0	0			-					
Rev Letter MAN Wg/War Total Bars Total Bars Setup Actual Hrs.			+	-				0	0	0		8	The same				1	
Rev Letter M/M Machine No. M/M Machine No. Mac	SGX	1	+	1				0	0 0	5 0			140			1	1	
Rev Letter Wg/Bar Total Bars Total Setup Actual Hrs.	1000	4	0	T				0	0	, ,		8		21,		610	7/1	11
Machine No.	120 11	D						0	0	0							1	7
Machine No. No			+					0 0	0	0 0			276		1.9	11	-	100
Macrime No. No. Macrime No. Macrime No. Macrime No. Macrime No.			+				6	0	0	0		2	3	49		27866		4-30
DAVENPORT / B&S BAR FEED Rev Letter Rev Letter Planned Pcs/Hr CYCLE TIMES Standard Vorificed Component Actual Pieces Planned Pcs/Day Planned Pcs/Day Pos/Day Pos/Day DAVENPORT / B&S BAR FEED Wgt/Bar Total Bars Remaining Loads Pcs/Bar Pcs/Bar Component Vorificed Component Pcs/Day Pcs/Day		The state of the s	7	KENTER BY	The sales of the sales			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	0	10.14		74	-	ing Balan	Beginn	-	3
Macrine No. Macrine No. M			_ـــــــــــــــــــــــــــــــــــــ	1	Lot No.							Joan	0000	110010	110010		1 1 1	
Planned Pcs/Hr ADDED W/O # CYCHANGE INLISIDATE ACTUAL Rev Letter Mgt/Bar Mgt/Bar Mgt/Bar Mgt/Bar Mgt/Bar Mgt/Bar Mgt/Bar Mgt/Pc Mgt/Pc Mgt/Pc Mgt/Pc Component Mgt/Pc Component Component DAVENPORT / B&S BAR FEED Total Loads Loads Spec	Notes	rap cs.				6 Mach.		Plan Pcs/Dav	Balance Due Pcs	Cum.	Planned	Pieces	Total	Setup				Date
Planned Pcs/Hr CYCLE TIMES Standard DAVENPORT / B&S BAR FEED Wgt/Bar Wgt/Bar Total Bars Remaining Loads Loads Wgt/Pc Wgt/Pc Wgt/Pc Pcs/Bar	*				64	1426	onent	Comp				Actual				00	y L	Order Qty
Rev Letter Planned Pcs/Hr CYCLE TIMES						COLUM		10000	Verified			Calidaid	_	OTY CHANG		7		Oldel No.
Rev Letter Macrime No. DAVENPORT / B&S BAR FEED	structions	pecial Notes / In	Sp			Dec/Bar		Wat/Do			CYCLE TIMES			ADDE		1	ذ	dor No
Rev Letter Mgt/Bar Total Bars Loads	%	Setu				Loads		Load			cs/Hr	Planned P			54-	1000	C	Part No.
DAVENPORT / B&S BAR FEED	tual Hrs.	Setup Ac	Г	Loads		otal Bars		Wgt/Bar		MA		Rev Letter				1 0 0 0 0		
LLC Macrine No. DAVENPORT / B&S BAR FEED			71	1										ř	on Reco	Producti	rk Order	Wor
Mocking	wed Hrs.	Setup Allo			FEED	3&S BAR	NPORT / E	DAVE	_	TANGE OF	lo.	Machine No.		.,		Device	ontrol	ဂ