. L																	
		•			* .			0	Ooling/	Alternate - Tooling/ Units/ S/U	ن ن		2 1			0	Piece Count
			-		*			0	3	Other	4				2	4	7
								0	dle	Setup Idle	ω	1	J. S.			#DIV/0!	
	Notes	mapecion	_	Check	Yes / No	Of Day	ubmitted	0	g	Tooling	2						- 1
			-	Materia	Approved	Time	Dale Part	_	_	Maintenance	د		d Pcs	Total Counted Pcs	Tota	0	lanned Pcs
*	ď	First Part Inspection Record	ecti	t Ins	First Par			Total Hours		Down Time Codes	Dow						Efficiency
	Page 1	0	H	0		F	-				0	0	8/5	0	1000	2765	0C B
						10/VIC	0 批	0	0	0	0	0		Π	1.0	2770	IN OPM
						10/VIC		0	0.	0	0	0	200	H.	000	1847	70
			_			IO/VIC		0	0	0	0	0	1,58		8.0	37985	100
	•		-			IO/VIC		0	0	0	0	0	69		إبو	586CE	JO 20
	DON CHESCHOL	One	+	-		io/Alc		9	0	9	0	0	90	ē	V	27985	1-14 JO
		2.4	-			DIVIOI	1	3	0000	0	0	0	PIC	1	7.0	32985	0,5 hih
		1	+			DIV/OI	Ц	6 6		0			5			Th	
			-			#DIV/0!	0 0 # #		0 0	0	0	0	100		000	2770	DPM
1000	SHARPEN & RESET TREAM	SHAC	Hie:	101		10/VIC		0	0	0	0	0	45			1.4	DPM
						IO/VIC		0	0	0	0	0	54				0 DPM
<u> </u>			-			10/VIC		0	0	0	0	のもろ	55		80.0	2770	MAG M-6
				1		DIV/OI	也	0 0	0	0	0	0	22		200	10110	2000
			+	1		DIVIOI DIVIOI				0	0		200		000	מונים	77.00
Ĉ	ENDMILL + BOOLD BEE	ENO	+			10/01			0	0	0	0	2 2		0,0	5878	1400
, č	HOOTING 1K	TROU	上帝と	3,0 H	175	ionio		0	0	0	0	1100	100		1.0	27701	-
	1.	>	-			_		0	0	0	0	0	12		8.0	ORES	6
		= 0	L			IO/VIC		0	0	0	0	0	1/2		20	S862P	OC
						DIV/0!		0	0	0	0	0	50		8,0	27887	H
			$\dashv$			IO/VIC		0	0	0	0	0	22		8.0	37985	3
			4			DIV/0!	1	0		0	0		1		50	CORCO	A
			4	4		#DIV/OI			0	0		0 0	01		3	12826	1
-			+			DIV/OI		000	10	0		0	7		3	27985	100
	0/5/00	Servo	$\downarrow$		3	DIV/0!	L	0	9	0	0	0		6,6		27985	100
Ш 			Н	Ц	Ц			-10	0	0				nce	beginning balance	igad	
	Notes	Scrap Pcs.	CODE	Mach Down Time	Material	% Mach. Efficiency	Actual % Pos/Day Eff	Plan A cs/Day Po	Balance Due Pos Po	Cum: B Total D	Planned Hours	Pieces: Today (bars)	Total Pcs	Setup Hours	Prod. Hours	Clock #	Emp. Name
				۷	aca ALM	87 4/8	ent /	Component	1	Œ			Š.			00	aty 9
					#DIV/01	Pcs/Bar	70	WgVPc	Te						7	438	No. 324
	Setup % ######	Setu	П		#DIV/0!	Total Bars #	-	Bars/Load ·	l B			Planned Pcs/Hr	<u> </u>		G.	1006	IL
	Setup Actual Hrs. 0	Setup A	П	**				Wgl/Bar	5	T		Rev Letter	V	ord	ork Order Production Record	roducti	Order F
	Setup Allowed Hrs.	Setup All	П						FI 0	KNK	0.	Machine No.		in a	es LLC	Devic	Control Devices
۱. ـــ																	