PRIMARY PRODUCTION RECORD	PAGE 1	a device	control												2-2	1	1-30	1-29	1179	1-25	1-23	1/20	1-16	1.8	1	1	1-6	155	Date	Order Qty	Order No.	Part No.
OUCTION REC							150								200	De	75.	G	35	55	75	6204	\n'\	1,		11	n	SI	Emp. Name	3,550	395380	VC10071-20
ORD		rom Loads =		TOTAL PO							The second				8.	00	6	00	9	d	2	X	6	3.5					Prod. Hours	50	380	71-20
	72	Pcs/Bar x Total id	Special	TOTAL PCS. PRODUCED											460	307	215	576	402	432	237	500	480	77			4		Total Pcs		OTY CHANGE INLS/DATE	ADDED W/O#
		FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces From Loads = Pcs/Bar x Total loads ran during shift x Bars per load	Special Notes / Instructions	ſ	7,00			M.		4					3686	3776	7519	2784	2108	1924	1294	1057	557	17					Cum. Total	Actual	Standard 27.8	OVOLE TIMES
									450								-	X124421		11	- CL184		11			CANT			Material Heat Lot No.	Actual Pcs/Hr	Planned Pcs/Hr	Thru-Put/8Hrs
	First	Part Insp Record						1						1	1					-	7 -		1	W.	1-	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					101	A
		01 21-5-	Date Part Submitted												- Part	1	TALL THE					1		5	2	200			Down Time Code	Component	Wgt/Bar	Wgt/Pc.
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		() ¥	Rev Letter Inspector	TOTAL SCRAP PCS.		*				And the Charles The		1				\ \		,			, (いいい	0	1			/	Notes	4 90	- Setup - FAIR	1 - Maintenance 2 - Tooling
1 8			Notes	P PCS.	1.										ىل										1 3		i	The same of the sa	Sc	Pcs./Bar	Setup Allowed Hrs.	Mac
Test Form 10/14/15			S	C	ン	-58								0	0									y. 	7	-		1	Scrap Sc	\dashv		Mach No.
14/15				1.0	90			- 6.30						- 1	-										1	4		0	Scrap Code	30	16	A13