Test Form 10/14/15	Test F			/	1					The state of the s		CORD	DUCTION RE	PRIMARY PRODUCTION RECORD
								First	1					PAGE 1
						4		Part Insp Record	ars per load	From Loads = Pcs/Bar x Total loads ran during shift x Bars per load	cs/Bar x Total loa	From Loads = I	רני	100
	Notes	Inspector	Rev	No Check	Approved Yes/No	Time of Day	Date Part Submitted			Special Notes / Instructions	Special N		,	control
9	2S. 441	TOTAL SCRAP PCS.							TENSANDO		TOTAL PCS. PRODUCED	TOTAL PC		
	3 14			10						A				
		(4	100					_		
		C. Com							A					
		2	W.										Land I	
	P	THE STATE OF THE	1	5		1	B	9	2252381	48930	2430	00	5.6.	12-30
		H. HA	7	14				N.	N N	46,500	88	W	0	12-24
	/		=					1,1	1	45500	2700	B	QC)	12-23
)				0	5	H	11 / 1	42,800	2860	7.5		12.21
		250	783		her &	1	15 2		//	40,000	163	5,	110	12-J
		.51						9	2252387	399 37	900	8 2	NO	12-21
- 4				Q		-		11	1 51	36937	1460	8	0	12-18
	(9) 31	od a Resct	Downad	Silver	Showe	2 2	-	9-	1,1	34465	5062	d	4	12-16
A.					(•	ing.	0	11	314 45	2100	6	北下	12-16
AND THE REAL PROPERTY.				Luct	Sak	do .	3	JE -	11	79346	167	8.8	4	12-15
		1		3/1	2000	ゲーク	0		11	76178	ς,		4	17-14
				0					H. Comment	74332	3082	2	4	12-11
-			H					(11	21250	2475	&	1	7-10
			Š.	DWO	うかい	00	1	2			1	1	TI	12-4
0	とめて	-Re		-		~	5	1	=	18325	2134	5.5	44	17-8
1							1	\	n	16161	L H04	2	1	12-7
	9),(13/44	2770	8	4	12-4
-			-	7	Skew			DE -	11	10374	8261	7.5	4	12-3
	of the				Serving.	2 12	3	7	11	7846	2746	7.5	4	12-2
	OFF	l			s dr. 1	2 305	7	20	1)	010	566	7 7	4	
-		2/0	ondo	Secon	N.	/		79	22226	2,515.	2.515	6.5 8	E . B.	12-1-15
Scrap Code	Scrap Pcs.		Notes		04/28/1	Down Time Code	Down Time c	No.	Material Heat Lot No.	Cum. Total	Total Pcs	Prod. Hours	Emp. Name	Date
ε,	Pcs./Bar	- Training - Meeting	1 1	120	A09002-0020		Component		Actual Pcs/Hr	Actual			80,000	Order Qty
.s	Setup Allowed Hrs.		3 - Setup 4 - FAIR	4			Wgt/Bar	386	Planned Pcs/Hr	Standard 6.7	OTY CHANGE INISIDATE ST	8	391865	Order No.
o. A8	Mach No.	- Maintenance - Tooling					Wgt/Pc.	3088	Thru-Put/8Hrs	CYCLE TIMES	ADDED W/O#	523	TRV2523	Part No.
1		V TIME CODES	Ш			-			1					