- 1						First Part Rec						PAGE 1
10000	motor.					cord	To Figure Pieces lars per load	FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces From Loads = Pcs/Bar x Total loads ran during shift x Bars per load	ORTS & BROWN & cs/Bar x Total load	From Loads = F		devic
Mtri Rev Inspector Notes	=	Mtrl	Approved I	Time of Day	Date Part Tin			Special Notes / Instructions	Special No			control
TOTAL SCRAP PCS.	ΤΟΤΑ				-				TOTAL PCS. PRODUCED	TOTAL PC		
					211							
1 50											SENOR	
12.00	#										3.101.05	
こうじょう										1251 1351	TRAMPE !	
5								•		1751-32	SIOTON	
	=											
									\$\{\tau\}		CBORE	
								*2		WIN CH	STAKE.	
												3
											DECESSO	
					13	1	11	44,679	75 2730	8	JS .	1-25-15
100	3	3	Foret 4	Ro	1 23		11	かたかり	2730	7	1	11-25-15
							)(	39,219		Ø	(1)	1.6-1
				-			-	35/24	560h	Ø	J5	1-23
to D4	0	0,	0	MOVE	1		, 11	450,18	1	4	Js	1-20
						N	700501	26,929	18	00	T	11-19
							),1	1835	4055	3	55	11/18
								Shah	2504	Ø	75	11-17
					-		11	13645	2730	N. E		11-12
		ŀ					11	6820	1365	00	12	11-10
							)1	5460	2730		X7	11-4
						111	103395€	2730	2730	6	RK	11.3
Notes	Notes				Down Time Code	t No.	Material Heat Lot No	Cum. Total	Total Pcs	Prod. Hours	Emp. Name	Date
	1 1		A02001-0020		Component		Actual Pcs/Hr	Actual			50,000	Order Qty
1 7	1 7			13.56	Wgt/Bar	397	Planned Pcs/Hr	Standard 7.8	St.		388377	Order No.
			0,	0.0496	Wgt/Pc.	3176	Thru-Put/8Hrs	DVCI F TIMES	ADDED W/O#	A03	ST2A03	Part No.
DOWN TIME CODES	DOWN THE CORP	í										