Record  ADDED WIOS  ADDED WIOS  OTY CHANGE RILISDATE  OTY CHANGE RILISDATE  OTY CHANGE RILISDATE  ADDED WIOS  OTY CHANGE RILISDATE  OTY CHANGE RILISDATE  OTY CHANGE RILISDATE  ADDED WIOS  OTY CHANGE RILISDATE  OTY CHANGE RILISDATE  ADDED WIOS  OTY CHANGE RILISDATE  ADDED WIOS  OTHER	Same and the same			omorphic at Falls	
DAVENDORT / B&S BAR FEED   Production Record   Passes				Difference in Parts	
DAVENDORT / B&S BAR FEED   Parimet   Poduction Record   Post   Poduction Record   Poductio	Ve -				Viachine Count (PCs
Day	0				Efficiency
Action   Production Record   Planned Positific   Pos	.0	Mai		Total Counted Pcs	Total Flanned Pcs
Machine No.	)ii ag	Descr	$\vdash$		Lilicience
Machine No.	Pana	Total Down	The Workship Street with Children		Tifficion o
Machine No.		Selection of the select	0.0	0	And Association was a
Machine No.		0.745	AT INTERPOLATION OF THE		
Machine   Day		0			
ROTHER PRODUCTION Record		0			
ROTHER PROJUCES   CONTROL   CONTRO	98 × 6 × 1				
Marchine No.   DAVENPORT / B&S BAR FEED   Total   Sar Series   Sandard   Sar Series   Sandard   Sar Series   Sandard   Sar Series   Sandard   Sa		0			
Machine No.   DAVENPORT / B&S BAR FEED   Total					
Actual   Code   Production Record   Rev Letter   Same   Regimining Balance   Planned   Cum   Regimining Balance		0.30			
Control Devices   CLC   Machine No.     DAVENPORT   B&S BAR FEED     Total     Bars	44				
Trick Order Production Record   Rev Letter   S   Wayther   Total Bars   Total Bar					
Control Devices   Component   Control Beinney   Control Beinning   Control Beinney   Control Beinney   Control Beinney   Control Beinney   Control Beinney   Control Beinney   Control Beinning   Control Beinney   Control Beinne		101111			
Machine No.   DAVENPORT / B&S BAR FEED   Total Bars		0			
Color   Daylores   Color   C		0			
Color   Production Record   Rev Letter   S   Rey Letter					
Cock   Production Record   Rev Letter   S   Waythar   Total Bars   T		0.00			
Machine No.   DAVENPORT / B&S BAR FEED					
Machine No.					
Total Bars   Total Balance   Planned Cum. Balance   Planned Down   Total Balance   Planned Down   Total Due Pcs   Pcs/Day Pcs/Day Efficiency   Lot No. Time   Total Due Pcs   Total Due Pcs   Total Due Pcs   Pcs/Day   Total Due Pcs   Pcs/Day   Efficiency   Lot No. Time   Total Due Pcs   Total Due Pcs   Total Due Pcs   Pcs/Day   Pcs/Day   Efficiency   Lot No. Time   Total Due Pcs   Pcs/Day   Efficiency   Lot No. Time   Total Due Pcs   Pcs/Day   Efficiency   Lot No. Time   Total Due Pcs   Total		0.00			
Machine No.   DAVENPORT / B&S BAR FEED   Total		0			
Rev Letter  Standard  Corder Production Record  Rev Letter  Standard  Orgenwise Music No.  Planned Pos/Hr  Standard  Orgenwise Music No.  Planned Pos/Hr  Planned Component  Name  # Hours Hours Loads  Floads  Planned Cum. Balance Hours Hours Total Dise Pos/Day Pos/Day Efficiency  DAVENPORT / B&S BAR FEED  Wgt/Bar Total Bars  Ngt/Bar Corder Remaining  Remaining Balance  Vunted  Component  Planned Cum. Balance Hours Total Dise Pos Day Pos/Day Efficiency Lot No.  Wgt/Bar Total Bars  Component  Material Down Heat Down Heat Time  O O O O O O O O O O O O O O O O O O O		0			
Rev Letter    CSOSSO 00 0 3   ADDED WOS   Planned Pos/Hr   Standard   Dave Membraning   Baijming		0			
Rev Letter    Machine No.   DAVENPORT / B&S BAR FEED		0			
Rev Letter    Cost   Co		0			
Machine No.		0			
Machine No.					
Machine No.   DAVENPORT / B&S BAR FEED   Total Bars   Total Due Pcs   Pcs/Day Pcs/Day Efficiency   Total Down   Total Down   Total Due Pcs   Pcs/Day Pcs/Day Efficiency   Total Down   Time   Total Down   Time   Total Down   Time   Time   Total Down   Time   Time   Time   Total Down   Time   Time   Time   Total Down   Time   Time   Time   Time   Total Down   Time   T	- 200	0	***	570	14
Machine No.    DAVENPORT / B&S BAR FEED   Total   Barrs per   Loads   Crycle Times   Clock   Name   # Hours   Loads   Todal   Pieces   Planned   Cum.   Balance   Plan   Clock   Prod.   Setup   Todal   Pieces   Planned   Cum.   Balance   Plan   Clock   Prod.   Setup   Todal   Pieces   Planned   Cum.   Balance   Plan   Clock   Prod.   Component   Crycle Times   Component   Comp			No. of the Action of the State		
Machine No.   DAVENPORT / B&S BAR FEED	Plan Pcs/Dav	7.7.37	Pieces Today	Clock Prod. Setup # Hours Hours	10000
TK Order Production Record  Rev Letter  Planned Pcs/Hr  ADDED WID S  A	Comp		Actual		1,070
Rev Letter  Planned Pcs/Hr  CSOS-900 G-7  ADDED WIGHS  DAVENPORT / B&S BAR FEED  Wgt/Bar  Total Bars  Bars per Load  CYCLE TIMES  Wgt/Pc	Verified	The Committee of the Co	44	QTY CHANGE INLS/	0.72
rk Order Production Record  Rev Letter  Planned Pcs/Hr  Sars per Load  ADDED Wide S  DAVENPORT / B&S BAR FEED  Wgt/Bar  Total Bars  Remaining Load  DAVENPORT / B&S BAR FEED  Wgt/Bar  Total Bars  Load  Remaining Load	Wat/Pc			841418	Order No.
rk Order Production Record  Rev Letter  Wgt/Bar  Total Bars	Bars per Load	S/Hr	Planned Pc	6-7	C
Rev Letter DAVENPORT / B&S BAR FEED	vvgvBar				
Wachine No.	Walter	٨	Rev Letter	reduction Record	*****
	DAVE		Machine No	OI DEVICES LLC	Work Ord
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 - S - B - S	TIMES  TOTAL  Due-Poss  Due-	Machine No.	Machine No.