Test Form 10/14/15						7	1					RECORD	PRIMARY PRODUCTION RECORD	PRIMARY PR	
					ė;	Designation.	First I							PAGE 1	
		2			9	-	Part In	Bars per load	From Loads = Pcs/Bar x Total loads ran during shift x Bars per load	Total loads ra	ds = Pcs/Bar x	From Load			
		+ 1	0/	35 YE	12	1-26-16		FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces	HARPES ONLY:	ROWN & SI	ENPORTS & E	FOR DAVI	devices, LLC	dev dev	
es	Notes	Rev Inspector	Mtrl	Time of Day Approved Yes/No		Date Part Submitted	ection		Special Notes / Instructions	pecial Notes	S		ntrol	Cor	
10	RAP PCS.	TOTAL SCRAP PCS.				150 ASA			1	UCED	TOTAL PCS, PRODUCED	TOTAL			
5	5	' (The second			13	No.	UVI	4	(
		100						L	P	7//	MI				
			*	6	20	,,		1			5	1	Block!		
			¥	/				J	1		21	1.0		0	
		000	77					11	1250	0 5	310	6	RR	2-10-16	in the second
		5	1		(1		11	8 150	8h C	4651	00	RR	2-9-16	5/16
			\	1			65	98030	3,500	- 43	3875	8-	th.	2046	
		Meeting	Red.	Setup-	6	1.25		11	9625	1	3875	6.75	RR	7-8-16	
101	i	frill	Cross.	NEW	ì	1		11	5750	0 3:	310	6	RR	2-6-16	
	727	Perts was	7179	Cleck	9	1	0			1	1	(.	308	2-5-16	
		45	Per	the state	1	+	1.1	11	2,650	0 3	3100	子會	30. 3	2-5-16	4
					1	t		11	2550	2 2	387	×	RK	3-6-16	5-
			28	Meetings	0	ىر		(1)	8675	0	310	6	NR	91-4-I	4
0,	To Being.	11/1 300°	New d	C C				10	5675	5 2	387	2	ガス	2-3-16	Cop.
8	New 2	form Shave	torn, F	Ground	0			()	11700	0 2	310	00	RR	91-E-E	-
				1))	8600	0 18	465	3	22	3-1-16	
				١				11	950	0 13	155	6	SK	1-30-16	
		5 hAsper Sh	Broke	DOIN 8.				11	1400	5/12	242	-10	* 22	1-82.1	7/20404
100 B-	PATE 1	hole TAged	teross	Buil At				11	6975	5/	787	∞	NA	1-821	,
			ioke	Drill B	0		3 F	551511	3 00	(V	3/0(∞	RR	1.7-16	
,					E.	1									
0 /	1	,		1	W	0						13	2x	30.16	
		TUES hA FY	Drive	REPAIL	1	,					1	1	BB	11	
	2,500	? + Mex wit	Red	Setup	6	1/2			-)	1	(RA	~	
						50%			1)	1	RR	1-25-110	
Scrap Scrap Pcs. Code	Sc Pc	Notes	Z		Time Code	Down Time	Lot No.	Material Heat Lot No.	Cum. Total		Total Pcs	Prod. Hours	Emp. Name	Date	
/Bar 155	Pcs./Bar	5 - Training 6 - Meeting		A02001-0010	onent	Component		Actual Pcs/Hr	al 5.6	Actual	Circumstance	62,000	62	Order Qty	
1 Hrs. 16	Setup Allowed Hrs.		4 6	3.39	Wgt/Bar	Wgt	r 489	Planned Pcs/Hr	ard 5.6	Standard		396679	396	Order No.	
Mach No. DO	Mac		N 1	0.0219		Wgt/Pc.		Thru-Put/8Hrs	CLE TIMES	C	ADDED W/O #	CY10002-0	CY10	Part No.	
		DOWN TIME CODES													