Part No.	RSC1004	004			Thru-Put/8Hrs 2728	Wat/Pc.	c. 0.705	•	oc	Mach No	2
		,	ADDED W/O #	CYCLE TIMES	- 1		-		Į.	Maci NO.	77
Order No.	MA	40	OTY CHANGE INLS/DATE	Standard 1ス	Planned Pcs/Hr 241	Wgt/Bar	ar	3 - Setup 4 - FAIR	Setup A	Setup Allowed Hrs.	
Order Qty	22,000	00		Actual 14.3	Actual Pcs/Hr	Component	nent A02032-0036	n o		Pcs./Bar	0
Date	Emp. Name	Prod. Hours	Total Pcs	Cum. Total	Material Heat Lot No.	Down	Down Time Code	Notes		Scrap Pcs.	Scrap
51.01	24				_		8				
12/3/	A	0	0	0	1.0		~Å			a)
1/1/18	Ber	0	0)		3	3			5	-
	<)		30	5.1						
(2/27	R	0	C	0	Ally	8	3				×
10/22/15	Z	0	\bigcirc	Q			3			O	
17/27/12	Berl	0	0	0	YM		8	100		800	11
12/23	B	S	0	0	All	نک			to	0	0
	IA	m	208	Sor	OSGALASE N	. H -	3			交	11
12/22/15	Ban	7	1570	2435	() n	1 1	ナ		is is		-
()	V	2)		-0	E) Changed	st 12 motor.		0	6
12/21	Co	\(\infty	1745	4100	5	0	_			C	
12/2/6)	3	T	1851	5945	F		3 Clear 10	For inventor	7	0	(2)
12/29/15	MF	1	150	7095		オルシ	7)			33	101
13-39-15	BE	7	1020	210	- 30		of Threading	9 box chatter.		0	- !
12/30	WF	0	1750	000		***					
1/1	5-	OF	000	(1,520		0	CS COLD ST	START		0	0
1/4	NAP.	احل	425	13445		1	- RAN	- po-es	ě,	0	C
1/4/16	No.C.	20	1850	15295	593510F	1	۲,	O		9	0
1/2/16	至	Ø	1828	7,120	1.1	1	RAW	Cond 1		Ø	8
-	MF				S			0	200		
112/16	Sey	p.	1000 1000 1000 1000 1000 1000 1000 100	04C,81	593513F	9	O Charge	St. 8 Hreadwa	Box 2X	0	0
1//(2	6	3	1050	19.790	mw mr	7.5	1 STICTHR	10 THRING UNIT LOCAGO UN	Ą	l	
117/16	3/1	00	1700	97,000	"	20	1	1		26	
		TOTAL P	TOTAL PCS. PRODUCED	_				200	0000)	
	-	B	Special	Special Notes / Instructions		Date Part	Time of Day, Approved	Mtri Rev	L SCRAP PCS.		
devices, LLC		OR DAVEN	PORTS & BROW	FOR DAVENPORTS & BROWN & SHARPES ONLY: To	Figure Pieces specti	Submitted		- Page 11	tor	Notes	
	L	rom Loads :	= Pcs/Bar x Total	oads ran during shift x E	per load			X			
PAGE 1					First I			(A.S.			
PRIMARY PRODUCTION RECORD	OUCTION REC	CORD					1.			Test For	Test Form 10/14/15