Part No.	No. 392770 Qty 2,500		ADDED W/O# CYCLE TIMES  Standard 7  OTY CHANGE INLSIDATE  Actual		Thru-Put/8Hrs	Wgt		0.0618	1 - Maintenance 2 - Tooling 3 - Setup		Mach No.	A2
order No.					Planned Pcs/Hr 320  Actual Pcs/Hr	20 Wgt	/Bar		3 - Setup 4 - FAIR 5 - Training 6 - Meeting		Pcs./Bar 0	
Order Qty						Comp	onent	A01101-0026				
Date	Emp. Name	Prod. Hours	Total Pcs	Cum. Total	Material Heat Lot No	Down Time	Down Time Code		Notes		Scrap Pcs.	Scrap Code
2-23	Jim	*				4	3					
-4.16		0	9			1.5	4				14	
-4-16	E.B.	0	0-			6.5	3					
~41	(OARY		1800			rt	2	5	467		10	-7
1-5	CALL	4	1000		97473	8	3				23	3
	Crong.		700		1111	#9	4		S			
						-	-			~		-
1-7	GARG	2	350	1350				NO MA	+T chiAL			
			4.4						7 670. 11			
-11	GARY	6	1900	2750		-		No Pow	ER			
/	_			0 1								
12	OARY	2	200	2950				1	*			
								Job 00	11			24
									( V)	_)		
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			3						URI	all a		
			44					1		N/C	1.5	
			- N	_					1	5.1		
			9 1									
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							+		7 11			
-						The state of the s	20.45		The same of the sa			
						A STATE OF THE PARTY OF THE PAR		The state of the state of		6.44		
TOTAL PCS. PRODUCED					and the last			CRAP PCS.	23			
control devices, LLC FOR DAVE			Special Notes / Instructions		To Figure Pieces Bars per load	Date Part Submitted	Time	of Day Approved M Yes/No Che	Inchactor	1.3	Notes	1 10
Froi		FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure From Loads = Pcs/Bar x Total loads ran during shift x Bars per loa			To Figure Pieces	po 1-4-16	6	10 10	7/1	Visini	oll to B	Promote Marie
				ernelustischnist 🗸 Fattat 1111	Part	Rec				Wort G	b: 41	das
GE 1					First	1-411	2	:25 NO 4	724	11	m 412	J
MARY PRO	DUCTION RE	CORD				100		SD YES I		100	Test Forn	10/14/15