Part No.	lo. 143358-01-C-10				Thru-Put/8Hrs		Wgt/Pc.		1.7506	1 - Maintenance 2 - Tooling	Mach No.	A5
Order No. 393360		3360	ADDEO W/O # CYCLE TIMES Standard 21		Planned Pcs/Hr 154		Wgt/Bar			2 Cotup	etup Allowed Hrs.	
Order Qty	Qty 500		Actual		Actual Pcs/Hr		Component		A01132-0052	5 - Training 6 - Meeting	Pcs./Bar	0
Date	Emp. Name	Prod. Hours	Total Pcs	Cum. Total	Material Heat	Lot No.	Down	Down Time Code		Notes	Scrap Pcs.	Scrap Code
12-10	JS	_	-			A	8	3				
12-11	JS				P	A	8	3				
12-14	55			=		2	U	3				
12-14	55					V)	2	I		1		
12-15	JS	l	150	150		4	7	2	Reset New for	n / LUNC/ NO N	nAteriA	-30
12-16	US	2	210	360								
12-16	JS		,				6	1	RYMIR CA	te.		
12-17	JS	1.5	162	522					(JOB 0	vt)		
									-	5		
			1:									
											7.	
											м.	
										1		
4									11	W		
									1		σ ²	
										-		
100											0	
TOTAL PCS. PRODUCED					Date Part		Agranad Man	TOTAL SCRAP	PCS.			
control devices, LLC		Special Notes / Instructions FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces				ectio	Submitted	Time	of Day Approved Mtrl Yes/No Check	Rev Letter Inspector	Notes	
device	ces, LLC	FOR DAVE! From Loads	<i>IPORTS & BROWN</i> = Pcs/Bar x Total loa	& SHARPES ONLY: ds ran during shift x B	To Figure Pieces ars per load	art Insp	2757	5	#5 YES Y	B	0/10-01	ber.
					entrep • nate. • Stransville	Part				· Ha	es Wood	na
PAGE 1				vi vi	First Part Inspection	2-15-1	5 9	150 XES /	BANGE	RIM	1	
PRIMARY PRO		#					4	Test Form	n 10/14/15			
										40	VISK	