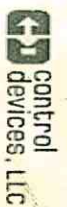


Part No.		SP2501		Thru-Put8Hrs		6480		Wgt/Pc.		0.1197		Mach No.		S1	
Order No.		397742		Planned Pcs/Hr		810		Wgt/Bar		12.11		Setup Allowed Hrs.		12	
Order Qty		180,000		Actual Pcs/Hr				Component		A02022-0018		Pcs/Bar		101	
Date		Emp. Name		Prod. Hours		Total Pcs		Cum. Total		Material Heat Lot No.		Down Time		Notes	
2/9/16		WAD		0		0		0		121479		5		3	
2/10/16		WAD		4.5		3500		3500		121479		1.5		3	
2/11/16		WAD		7		5200		8700		121479		1.5		3	
2/12/16		WAD		8		6220		14920		121479		2		3	
2/13/16		WAD		4		3000		21220		121479		0		0	
2/14/16		WAD		4		3000		24220		121479		0		0	
2/15/16		WAD		4		3000		27250		121479		0		0	
2/16/16		WAD		8		6220		33505		121479		0		0	
2/17/16		WAD		8		6220		39808		121479		0		0	
2/18/16		WAD		8		6220		46050		121479		0		0	
2/19/16		WAD		8		6220		51495		121479		0		0	
2/20/16		WAD		8		6220		56003		121479		0		0	
2/21/16		WAD		8		6220		60703		121479		0		0	
2/22/16		WAD		8		6220		65003		121479		0		0	
2/23/16		WAD		8		6220		69703		121479		0		0	
2/24/16		WAD		8		6220		73918		121479		0		0	
2/25/16		WAD		8		6220		79418		121479		0		0	
2/26/16		WAD		8		6220		84598		121479		0		0	
2/27/16		WAD		8		6220		90425		121479		0		0	
2/28/16		WAD		8		6220		96425		121479		0		0	
2/29/16		WAD		8		6220		102425		121479		0		0	
2/30/16		WAD		8		6220		108425		121479		0		0	
TOTAL PCS. PRODUCED															
TOTAL PCS. PRODUCED															



FOR DAVENPORTS & BROWN & SHARPS ONLY: To Figure Pieces From Loads = Pcs/Bar x Total loads ran during shift x Bars per load

First Part Inspection Record

Date Part Submitted	Time of Day	Approved Yes/No	Mtrl Check	Rev Letter	Inspector	Notes
2-28-16	100 AM	Yes	✓	J	M. K. Ross	