T.	_						_				_			_				_		_		_		_	-				_	
control FOR D devices, LLC FOR D From L		12/2/	,	13/17		10/16	100			8	1114		12/		0/18		5/61		13/8	' /	(10)		12/6/		12/3		Date	Order Qty	Order No.	Part No.
rol ces, LLC	1	pay	7	OARY		been	- 1			-	GARY	/	GARI		OAR		bany		GARO	1	CAS	0	GAM		And		Emp. Name	5,000	391551	SW1009-10
FOR DAVEN	TOTAL F	H		a		6				1	4	,	X		op												Prod. Hours	00	551	09-10
Spec IPORTS & BRC Pcs/Bar x Tota	TOTAL PCS. PRODUCED	525		1100		500					400	8	1200		000						4		1				Total Pcs		OTY CHANGE INLS/DATE	ADDED WIC
Special Notes / Instructions FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Piece From Loads = Pcs/Bar x Total loads ran during shift x Bars per load	ED	6 44	,	001/2		3000					2500		2100								D .	ž U					Cum. Total	Actual	S,LLC ird 11	IIMES
LY: To Figure Pieces		5									3				17892 C		to.									80101CH	Material Heat Lot No.	Actual Pcs/Hr	Planned Pcs/Hr	Thru-Put/8Hrs
First Part Inspection Record									0		A				HO	1	T		A	7	+		9	4	7	42	Lot No.		Hr 201	's 1608
Date Part Submitted 2.9-/5		1	\			Q CO	^			4	たしる		7		- 1	3	h		X	2	>p	4	×.		W	W. 6.	Down Time	Component	Wgt/Bar	Wgt/Pc.
Time of Day Approved A Yes/No Ct		A STATE OF THE PARTY OF THE PAR		20		7		mec	RAN OUT	THEER	FORM S	SHARPON	9			1	S		3		W		N		1 Clopulny	MA	Down Time Code	ent A02001-0024	5	0.5567
Mtrl Rev Inspector	TOTAL SCRAP PCS.			0		9		0371	of Stock	5 MARKINE	10.0 P Buth									0.00	4	7			16theta		Notes	5 - Training 6 - Meeting		1 - Maintenance 2 - Tooling
Notes	RAP PCS.		_	16 11/2	11				AND	To the same of the	1						¥.		2				× 1	3	20'		Scrap Pcs.	Pcs./Bar	Setup Allowed Hrs.	Mach No.
ide		\	,	50.	ta				*									100	20	11		STOPPER TO		•	1	-	Scrap Code	ur 0	rs. 16	Vo. A3