PAGE 1	Ma device	n contr			0										i.	u a_	3.6	3-7	71	200	3-1	2-28	2-27	226	2-25	226	2-24	2-25	Date	Order Qty	Order No.	Fart NO.
		control													(E		OF COLOR		80	00	NO	1	200	5	E	R	20	Emp. Name	21,500	396140	IF0Z/3D3U
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	PORTS & BRO	Speci	CS. PRODUCED			()	O,	5		A LANGE	AGE OF	K.	32	350	3800	COHE	1500	245C	1550	2600	2700	2006	1700				Total Pcs		OTY CHANGE INLEDIATE	ADDED W/O #
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	PES ONLY: rring shift x B	structions														950	600	800	400	COP	450	900	00	000	160				Cum. Total	1, 22	5.8	TIMES
	FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces From Loads = Pcs/Bar x Total loads ran during shift x Bars per load ROUTING:										A STATE OF THE PARTY OF THE PAR					1 11	1.9		48469	1.1	11	2	-	11 18/20	hot was	4			Material Heat Lot No.	Actual Pcs/Hr	Planned Pcs/Hr	
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SCAL AND	2-25-1	Date Part Submitted	The same	1																	SO				_	N	a	5	Down Time	Component	Wgt/Bar	
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STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN CO	X	Rev Letter Inspector	TOTAL SCRAP PCS.				(5	3100	DE STA	1 0	2	AC	-				ACT OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM					This is a second			,			Notes	TrainingMeeting	f 1	- Tooling
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		Notes	300	200															139	=					44		ė		Scrap Pcs.	Pcs./Bar	Setup Allowed Hrs.	MIGGIT INC.
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