Control Devices	s LLC		Machine No	educ. Visi	LWA	47	ar side					S S	Setup Allowed Hrs.	wed Hrs.
Work Order-Production	n Record		Rev Letter		4	77	Wgt/Bar		Total Bars	#DIV/0!		(₀)	Setup Actual Hrs.	tual Hrs. 0
Part No. 2 F.5001			Planned Pcs/Hr	:s/Hr			Bars/Load		Total Loads	#DIV/0!			Setup %	p % #####
Order No.	32H995	Sh	Remaining	ning	#DIV/0!		Wgt/Pc		Pcs/Bar	#DIV/0!				
Order Qty							Comp	Component -	XF5	21-10	(Major			
Emp. Clock	Prod. Setup	Total	Pieces	Planned	Cum.	Balance	Plan	Actual	% Mach.	Material		Scrap		
#	177.5	Loads	(bars)	Hours		Due Pcs	Pcs/Day	Militari	Efficiency	Lot No.	Time C			Notes
beginr	beginning balance				0	0							(
2	1.4		#DIV/0!	0	#DIV/0!	#DIV/0!	0	#DIV/0!	#DIV/0!			1	1	11 1 - 1/2
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otal Planned Pcs 0	Total Counted Pcs	d Pcs		_	Maintenance	nance	0	Date Part		Approved	Material	İncop	otor	Notes
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arStock Efficiency #DIV/0!	Actual Efficiency	псу	#DIV/0!	ω	Setup Idle	Idle	0	3-14-14	9.70	436	V		7	(8 8 9) hx 49
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otal Barstock Pcs #DIV/0!	8			о	Alternate - Tooling/ Units/ S/U	Tooling/ S/U	0							