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Total Bars per Remaining Standard RevLetter Standard Venlied Component SFS305/200 Component Component SFS305/200 Component Component Component Component Component SFS305/200 Component Comp	Notes	Scrap Pcs.		Material Heat Lot No.	% Mach. :fficiency	Actual Pcs/Day		Balance Due Pcs	he de la	Planned Hours	Pieces Today		s Hours	K Prod	_	Date Na
Total Services LLC Rev Letter Planned Pcs/Hr Address with a cycle Times Planned Standard Address with a cycle Times Plandard Address with a cycle Times Perfect Wgt/Bar Total Bars Loads Bars per Remaining Loads Loads Spect Wgt/Pc Pcs/Bar Spect S		Hort	2/6	72	5/2500		Com	PATE 1		134	Actual		5,483	一般	-N	0560
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rk Order Production Record Rev Letter Planned Pcs/Hr Machine No. 2000 DAVENPORT / B&S BAR FEED	secup %	Special No	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Loads	M. 2005	Load	<u>دا ا</u>	- S	CYCLE TIME		DED W/O#	A	0		der No
Rev Letter Wgt/Bar Total Bars Total	001:00		Loads		Remaining	12	Bars per			cs/Hr	Planned F			2	m	Part No.
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The same of the sa	p Allowed Hrs.	Setu		FEED	B&S BAR	-	DAV	2	3000	No.	Machine		C	ces LI	or Dradii	Work Ord