CALCES, LTC	control	The state of the s										CIMI bils		8-16	3/18 MD	ma rife	7 3	3-17-16 6-00		BAR	5-17-16	36		2 19 8	Date Emp.	Order Qty 1	Order No.
From Loads =		TOTAL PCS.					E.					N	~	bo	7.5	7.5		N	7	1	9			5.1	Prod. Hours	12,000	401198
PORTS & BROWN	Special	CS. PRODUCED										COCKEDO	S	3125	2700	daso	Ĺ	13 65		2				1780	Total Pcs		OTY CHANGE INLS/DATE
FOR DAVENPORTS & BROWN & SHARPES ONLY: To Figure Pieces From Loads = Pcs/Bar x Total loads ran during shift x Bars per load	Special Notes / Instructions						7.0					ane les	11900	9,325	6200	3500	10.00		1	5			. / ) ()	1000	Cum. Total	Actual	Standard
7 To Figure Pieces Cars per load	A	100								Yer			37769	37799		37799	31/799	)	V .					22223	Material Heat Lot No.	Actual Pcs/Hr	Planned Pcs/Hr
rst Part Inspe Record															A. C.			,		5		02-1			it Lot No.	푸	/Hr 330
28.7	Date Part Submitted	Total Control					ı						_	1	1	1	- [		6.5	1.5	1.0	ν ω	+ (	4	Down	Component	Wgt/Bar
(F)(B)	Time of Day Approved M						1		1	No.		MOULD FR	2 control st		りている	5	T (	06	w	her	l work on	ا ئى	7	Coae	Down Time	nent A06021-0016	8.1
	Mtri Rev Inspector	TOTAL SCP		VA V	St. Co.	111	1	5	1			FROM S-S	N N		PT DET SA			ě		2	5.2				Notes		3 - Setup 4 - FAIR
	Notes	AB DOS	(	Š		14	>							8						60				Pcs.	Scrap	Pcs./Bar	Setup Allowed Hrs.
											9									-			1	Code	Scrap	114	