







		buck end. I change is It from no load to full hand	wood maratur currers to In A. first the change in	0.6 1 if Jul load comatur covered 30 1 & nu 0	8) 230 v mosar his ag amatur cionais nesissance of		Ta-J	0 20 40 60 80 100 120	100	N 200	74.			10 - 3.150 F. 1.10	1	98.7×60	92 h		5 - 100 F. 30 - 03		Ta - 30 - 1	(v) 85 1. 5 120A		2	The GOV TO 2 (1)	a load			
· 8.776 K watt	110. dls	PIEDITA		Mac 18-8 that of to	-itp	0.85 = 7246x103	Al word on the state of the	2	Eb-9	INP TUCKW	9	em wheo giving as out me	Dis of and lief of motion of annature Re	CLON A. Chart	227: 6	1, shouge tb = 227.6-212×100 = 6.85%		1 230 1	0 Eh.	V = IaAba + Eb	TRANCO LL	0° 7% 0	00		Ja F1 : 30 0	;	Costs Page No.	MA FABER-CASTELL	

			T = 187.93
			246 x 40 - T/17 5:00
			6 246 V
			350 = no (0.03+0.01) + 1=P
	In is only SA		V = Ia(Pf+Pu) + (=b
	606 90.01£ = 611		Fala Tilly
			Tia - hon
	247.2 28.28 × NI		-> V=250 Ra = 0.08 Pk=0.02 N . 5.00 xpg
	246 - 40 × 500		when producing now of the
	0		Theory poor min of you go month
	by putting so eq ()		Load tosque whis swand with I I a D) speed
			mg 1 3 was 200 s as 10:00 - 10:00 - 10 sono of feeting
	にり。 これないない		
,	= 2116 V		has amatur Jesistage
	107-056 -		Ep = 426.19
	Eb = V-Ila CRat Rs.		Eb. uno-17.20
			Eh - V-IaRa 6.00.8
	IG, NL		
	Eb = IG NI -O		17. 246 M
	612		ていて ましてま
	2 1 2		
	E 2 42 02 TO		TF D
	80 A		
			TL
	$\Delta u_2 = 28.28A$		S. 776 × 10 19. 946 B
	}		J. Kom J. T.
			Eaper poison P . V x L
	+1 & 40° JO	1	
	T & 3a2	1	
Paga tid			
100 N 138V 1 100			Data OSU
The Court of the C		Manager and A	

Eb, Eb, F	35 $2 > suo$ $d = 30 m ub$ $d$ $2 + 2 + 10$ $v = 200$ $p = 11$ $2a = 0.1-2$ $p = 11$ $p = 0.1-2$ $p = 11$ $p = 0.1-2$ $p = $	
Eb <sub>1</sub> = V - Τα <sub>1</sub> (Rα-1ρξ <sub>c</sub> )  - 220 - 100 (Co·1)   = b <sub>1</sub> = 210 ν  - b <sub>2</sub> = V - Τα <sub>2</sub> (ρα-1ρ <sub>0</sub> )  - b <sub>3</sub> = V - Σα <sub>1</sub> (ρα-1ρ <sub>0</sub> )	$V = 220V$ $I_1 = 100\pi$ $M = 700\pi$ $M_2 = 100\pi$ $M_2 = 0.77T$ $M_3 = 0.77T$ $M_4 = 100$	
2002	Eb. In M.  210 + 705-43-2000 211-63 83.66 N2  N1 - 24V  N = 1200 2000  N = 1200 2000  The 0.2-0 neglight  Eb. V-IARO  Fb. V-IARO  Fb. 24-0.5x60  Fb. 24-0.5x60  Fb. 24-0.5x60	
Taz = 8.5A P = 24 x 8.5 P = 204 Kult	Eb. $N_1$ Eb. $N_2$ Eb. $N_2$ Eb. $N_2$ Eb. $N_3$ Eb. $N_4$	