

Property (a) $P_{\text{conv}} = V_{\text{ind}} W_{\text{in}}$ $V_{\text{in}} = R \Phi T_{\text{in}}$ $V_{\text{in}} = V_{\text{in}} - V_{\text{in}}$ $V_{\text{in}} = V_{\text{in}} - V_$	for Generator	THE	
Property of the series of the	the LOI CHWENGLON.	Ght Phu	
Chos  No 120 ft  SR = Wn1 - Wf1  SR = Wn1 - Wf1  Wf1  TA = VT - EA  RA+Rin  Par = 3 Va T a cos a  Ra = 3 T 2 R [Stator]  Ra = Pin - Psol - Pcole *  = 3 T 2 R 2  Ray  Ray  Ray  Ray  Ray  Ray  Ray  Ra	0 - 4	LA=NYW	
S= No - No SR = Wn1 - Wf1  S= No - No SR = Wn1 - Wf1  Wf1  IA = VT - EA  RA + Rin  Fr = S Re  RA + Rin  Ra = ST2 R [Stator]  Pac = Pin - Psul - Pcote V  = 3T2 R2  Ru = ST2 R2 = S Rac  Pconv = Pac - Pru  Figur  Tind = Pconv = Pact  Wm  Wa  Tind = Pconv = Pact  Wm  Wa  To loss = Pout  Wm	Conv Civid Wa	Y NAT	
SR = Wn - Wf1  SR = Wn - Wf1  Wf1  SR = Wn - Wf1  Wf1  The - SR  RA+Rin  Fr = SR  RA+Rin  Par = 3 Va Ta cos &  On = 3 Ta R [stator]  Par = 3 Ea  Res = 5 Ta R = SR  Part = Part - Rect  = (1-5) Part =  Um Uc  Tind = Pront = Part  Um Uc	Ch6		
S= No - Nos  R= [1-5] No  Fr = 5 Pe  RA+Rin  Fin = 3 Va I d Cos D  Pot = 3 I.2 R, [stator]  Pot = 8 in - Pout - Peace *  = 3 I.2 R2  Ence = 5 I.2 R2 = 5 Pag  Rect = 5 I.2 R2 = 5 Pag  Peant = Pag - Pact  = (1-5) Pag = Pot *  Wan  Wan  Wan  Tipul = Peant = Pag  Wan  Us	10 1000		
S= No - Non  R= [1-5] No  Fr = 5 Pe  RA+Rin  Fin = 3 Va I of cos D  Port = 3 I, 2 R, [stator]  Port = Rin - Pool - Peace V  = 3 I, 2 R 2  S  Rect = 5 I 2 R 2 = 5 Pag  Peant = Pon - Port = Posting  Pout = Peant - Posting  Time = Peant - Posting  Wen We  Time = Posting  T	112 12000	$SR = W_1 - W_1$	Served and printed about \$1.00 persons by the or of the provinces
Rule - Start -	6.00		
Pin = 3 Va I of Cos D  Pin = 3 Va I of Cos D  Pot = 3 I 2 R, [stator]  Pag = Pin - Pset - Peace V  = 3 I 2 R 2  Rec = 5 I 2 R 2 = S Pag  Peant = Pag - Pret  = (1-5) Pag = Pag  Wan Ung  Tind = Peant = Pag  Wan Ung	St. S.		
Pin = 3 Va I d Cos D  Pin = 3 Va I d Cos D  Pin = 3 I 2 R, [stator]  Pin = 3 I 2 R 2  Pin = SE 2  Pin - Pscl - Pcole V  = 3 I 2 R 2  Pin = S I 2 R 2 = S Pin S  Pcant = Pin - Proposition  Pind = Pcont = Pact  Win Uc  Vioud = Pout  Win Uc		IA=VT-EA	- 4
Part = Pront = Part  Pout = Pront = Part  Vind = Pront = Part  Wm Wg	Fr = 5 te	KA+Kin	
Pin = 3 Va Ta cos $\Theta$ Que = 3 Ta Ra, [stator] $\mathcal{P}_{core} = \mathcal{P}_{in} - \mathcal{P}_{scl} - \mathcal{P}_{core} \times \mathcal{P}_{sc}$ $\mathcal{P}_{core} = \mathcal{P}_{in} - \mathcal{P}_{scl} - \mathcal{P}_{core} \times \mathcal{P}_{sc}$ $\mathcal{P}_{conv} = \mathcal{P}_{Ac} - \mathcal{P}_{core} \times \mathcal{P}_{sc}$ $\mathcal{P}_{conv} = \mathcal{P}_{Ac} - \mathcal{P}_{core} \times \mathcal{P}_{sc}$ $\mathcal{P}_{conv} = \mathcal{P}_{Ac} - \mathcal{P}_{core} \times \mathcal{P}_{sc}$ $\mathcal{P}_{ind} = \mathcal{P}_{conv} - \mathcal{P}_{sc} - \mathcal{P}_{sc}$ $\mathcal{P}_{ind} = \mathcal{P}_{conv} - \mathcal{P}_{sc}$	Good = Jout	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.
Page = 3T2 Ri [stator]  Page = Pin - Pscl - Pcole &  = 3T2 Ri  = 3T2 Ri  Rc = 5T2 Ri = S Rc  Pconv = Pag - Rcl  = (1-5) Page  Pout = Pconv = Page  Wan Us  Tind = Pconv = Page  Wan Us	1/2 9.4/18 24 9.4	3	
$P_{core} = \frac{3E^{2}}{Rc}$ $P_{core} = \frac{9I^{2}R^{2}}{8}$ $P_{conv} = \frac{9I^{2}R^{2}}{Rc}$ $V_{on} = \frac{9I^{2}R^{2}}{V_{on}}$ $V_{on} = \frac{9I^{2}R^{2}}{V_{on}}$	Pin = 3 Vo I o cos O		
$P_{AB} = P_{in} - P_{Scl} - P_{Cofe} \times$ $= 3T_{i}^{2}R_{i}^{2}$ $P_{ConV} = P_{AB} - P_{RCL}$ $= (1-5)P_{AB} - P_{Sch}$ $P_{ind} = P_{ConV} - P_{FoV}$ $V_{ind} = P_{ConV} - P_{AB}$		3 N = V	
$P_{AB} = P_{in} - P_{Scl} - P_{Cofe} \times$ $= 3T_{i}^{2}R_{i}^{2}$ $P_{ConV} = P_{AB} - P_{RCL}$ $= (1-5)P_{AB} - P_{Sch}$ $P_{ind} = P_{ConV} - P_{FoV}$ $V_{ind} = P_{ConV} - P_{AB}$	Q = 3 E. 3	32 Ladol	10
$P_{ConV} = P_{AB} - P_{RCL}$ $= (1-5) P_{AB} - P_{SCL}$ $= (1-5) P_{AB} - P_{SCL}$ $= (1-5) P_{AB} - P_{SCL}$ $= V_{ConV} - P_{SCL}$ $V_{Ind} = P_{ConV} - P_{AB}$ $V_{Ind} = P_{ConV} - P_{AB}$ $V_{Ind} = P_{ConV} - P_{AB}$	Harris Harris Allenda		
$R_{c1} = 3T_2^2 R^2 = SR_6$ $P_{conv} = P_{A6} - R_{C1}$ $= (1-5) P_{A6} = R_{C2}$ $P_{out} = P_{conv} - P_{stray}$ $T_{ind} = P_{conv} = P_{A6}$ $W_{ind} = P_{conv}$ $W_{ind} = P_{conv}$ $W_{ind} = P_{conv}$	JAG = Pin - Pool - Peole V	J. 8XV 1838 = 1	1 m
$R_{c1} = 5T_2^2 R^2 = 5R_6$ $P_{conv} = P_{A6} - R_{C1}$ $= (1-5) P_{A6} = R_{C2}$ $P_{out} = P_{conv} - P_{sylloy}$ $T_{ind} = P_{conv} = P_{A6}$ $W_{n}$ $W_{n}$ $W_{n}$	= 3 7,2 82	A /	
Promy = Pag - Page = (1-5) Page  Pout = Promy - Page Wind = Promy = Page Wind = Pout  Wind = Pou	1 = 12 Bx Bx cc 3: 70	The wind of the second	***
Fout = Peony = Page  Viad = Peony = Page  Wan Us  Tipout = Sout  Wm	PRU = 5 I22 R2 = 5 PMG	18.00	
Fout = Peony = Page  Viad = Peony = Page  Wan Us  Tipout = Sout  Wm			-
Sout = Scony - Property  Tind = Scony = Sage  Was Us  Total = Sout  Wm	Prony = Pag - PRCL.		
Tind = Peans = Page 111  Win Us  Thought = Pout  Win win win win win win with a second with a second win		Sij- V = Vio	
Tind = Peans = Page  Win Us  Toud = Sout  Win win			1
Tind = Peans = Page  Win Us  Toud = Sout  Win win	Pout = Prom - P - Pstran	Cire/1/ 3 (00)	- 64.
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