$$P = (Y + C + M) \bullet B$$

L

I

$$Y = A + D$$

$$A = \frac{E - E_0 + K_1(E_k - E_{0k})}{26}$$

A
A   7
A

A

-

$$E = L_1 + L_2$$

H

--5 2
- -   -

H

$$L_2 = 1.2 \bullet Z \bullet W \bullet T$$

H   P

	- 5		

%	1	2 -	-	2-	2 --	1
	- 1	- 4	-	- -	- --	

$$D = \frac{K_2 R - R_\circ}{2}$$

N

N.

0-

$$A = \frac{E - (E_0 + E_k') + k_1\left[E_k - (E_{ok} + E_k')\right]}{26}$$

A '

$$E_K' = \frac{R_\circ - K_3 R}{R_\circ} \times E_0$$

$$D = 0$$

0-

$$A = 0$$

$$D = \frac{K_2 R - R_\circ + R_1}{2}$$

N

$$R_1 = \frac{E_0 - E}{E_0} \times R_0$$

0

0-

$$A = \frac{E - \left[E_0 - (E_{k0} - E_k)\right]}{26}$$

$$D = \frac{K_2 R - R_\circ + R_2}{2}$$

N

$$R_2 = \frac{E_{0k} - E_k}{E_0} \times R_0$$

1

$$A = \frac{E - E_0}{26}$$

$$D = \frac{K_2R - R_0}{2}$$

$$C = \ -I + -1J + L$$

E

E   1

H

	H
	-
	-
	1
	)
	)

%			
	-	-	1-
	-	1	1

$$M = Q \bullet \alpha + H \bullet \beta_1 \bullet \beta_2 + N \bullet \beta_1 \bullet \beta_2$$

M   D   J

M

	+
FAJ A J PQNA	- -
E E FA	-
AE E	0
-	1
%	
-	
- 4	

0

%	

H

	D			
		52-	0-	-
	0-	-	2-	-

--- 1---

1 -

0
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2   2-
                                               2-

3   -
4

0)1

2   2

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31   - -

31

31

3