* (PFSK;

P(t) =
$$\sum_{n} \ln g(t-n\tau)$$
 $T_{n} = \int t_{n} t_{n} t_{n} t_{n} + \int t_{n} t_$

2 FaT h= 2faT On-1 = BITH IT

* Phase trajectory EX: BOCPESK, In= 3 + 13 $\Phi(+)I) = \Theta_{n-1} + 2\pi h I_n Q(+-nT)$ 0n-1 = 271 fd + 5-1 I?; nT < + < (n+1) 9(L) = \ \frac{t}{2T}; octet 0; te0 Put 0 = 0 FOO n=1; T S t S 2T 中(+; エ) = やっ十 タ T ト エ, も(+-T) $= 2\pi h I_1 \left(\frac{t}{2\tau}\right) = \frac{\pi h t}{T} I_1$ $TfT_1=-1=)$ $\phi=-\frac{\pi ht}{T}$ $\phi|_{t=T}=-\pi h$ FOO 1 = 2) 2T < + < 3 T \$ (+; I) = 0, + 2 Th h I 2 Q (+ - 2T) = + Tht + &Th2 & ET Ju

Miran ...