	Page No.
for the second s	or FS = 5000 HZ
	4(n)= 0-158 4(n-1) + 0-5792 x(n) - 0-5792 x (n-1)
	or fs = 100 HZ
	$\Omega_p = \frac{0}{10^{-2}} ton (2000 TIX 10^{-2})$
	= 200 tom (10T) = 0
w (NS = 60
	$N = \log \left(\sqrt{\frac{100-1(3)}{100-1(3)}} \right) = \frac{9}{8}$
	Not valid freq
•	For fs = 100HZ T= 2-5x102
	$Np = 2 \text{ ton } (2006TIX2-5XIO)^{\frac{3}{2}}$
	- 00
	Not Yalid
®	fs = 1000 HZ
	$DR = 2000 \text{ tan} (2000 \pi \times 10^{3})$
	or in the first that the control of