

DEFINE Sample-period 25
DEFINE Sample-frequency 1000000/sample-period

for (i=1; i<65; i++) {

if ((i-1) & 0x0F) == 0

printf

{ buff, "

\r\n[%d]

i-1

);

}

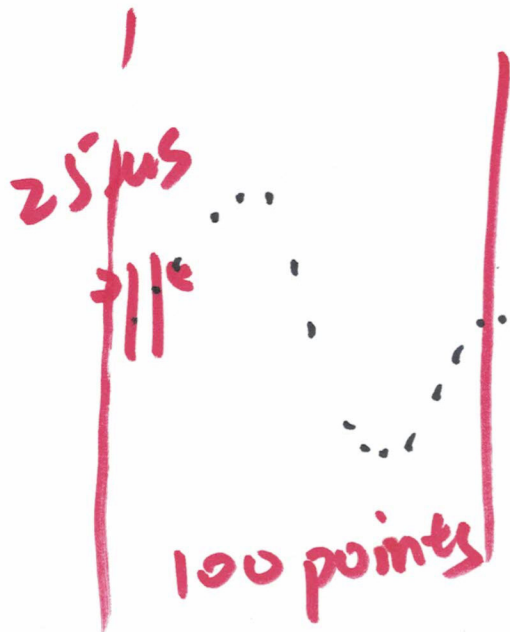
printf(buff, "%d", i);

}

①

[0]	1	.	.	.	.	160
[1]	17					32
[3]	33					48
[4]	47					64

②

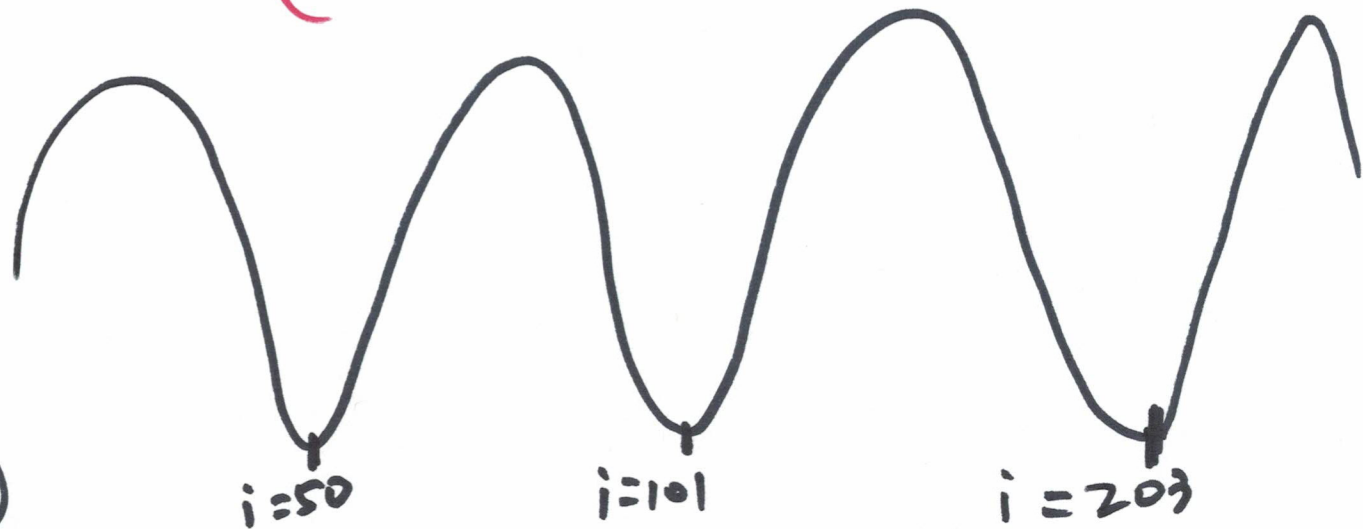


$$\begin{aligned}
 & \cancel{(101 - 50) \times 25 \mu s} + \cancel{(201 - 101) \times 25 \mu s} \\
 & (100 - 1) \cdot 25 \mu s
 \end{aligned}$$

(3-1)

...

(3)



f in Hz

$(3-1) \cdot \frac{1000000}{1000000}$

$$(101-50) + (203-101) \cdot 25$$

~~NA~~ Hz

⑤