$$Y = RC \qquad f_{c} = \frac{1}{2\pi g}$$

$$Y = -Y = R(YE - 7)$$

$$y = M(f_c)$$
 $m = \frac{y_c - y_1}{x_c - x_1} = \frac{y - y_1}{x - x_1}$
 $x = x_1 + \frac{(x_c - x_1)}{y_c - y_1}$
 $(y - y_1)$

High Pass	LOW Pass	Band Pass
06 976	. 614	.00574
•	. 6 35	.00924
- 07777 5 H H B U	1.0062	.02752
.05584	.448	,054/4
· 7172	.97/	.09977
4902	, 8884	15482
	, 705	,19616
· 63 & U	, 4558	792 41,
·826U	, 2564	.16272
.9728	135/2	.11036