



Datablock		
Name	= Input A	Input B
Date	= 29/01/1995	29/01/1995
Time	= 5.07.38	5.07.38
Y Scale	= 100 mV/Div	1 V/Div
Y At 50%	= -340 mV	0,94 V
X Scale	= 5 ms/Div	5 ms/Div
X At 0%	= -28,4 ms	-28,4 ms
X Size	= 300 (300)	300 (300)
Maximum	= -12 mV	1,96 V
Minimum	= -408 mV	-2,00 V

Cursor Values	
X 1:	-13,8 ms
X 2:	18,0 ms
dX:	31,8 ms
Y 1:	-288 mV
Y 2:	-248 mV
dY:	40 mV