

	Channel A
V/Div	791.67 mV
Offset	-158.33 mV
Invert	Normal
Coupling	AC

Channel B	Channel C
791.67 mV	5.00 V
0.00 V	-21.00 V
Normal	Normal
AC	AC

Channel	D
5.00 V	
-60.00 V	
Normal	
AC	

	Horizontal
Source	Trace
Position	-3.95 mS
S/Div	500.00 uS

	Trigger
Source	Channel A
Level	0.00 V
Coupling	DC
Edge	Rising
Mode	Auto