

RIGOL STOP



F 64.0mV



Umax= 47.2V	Uavg=-636mV	Rise=40.40us
Umin=-8.80V	Urms= 6.84V	Fall<1.600us
Upp= 56.0V	Uovr=10.0%	+Wid=4.000us
Utop= 47.2V	Upre=70.0%	-Wid=39.20us
Ubas=-779mV	Prd=40.00us	+Duty=10.0%
Uamp= 48.0V	Freq=25.00kHz	-Duty=98.0%

20.0V

Time 20.00us -72.80us