

PULSE GENERATOR  
PERFORMANCE CHECK

Model: *AVRF-BZ-PS-N-SRRCB)*

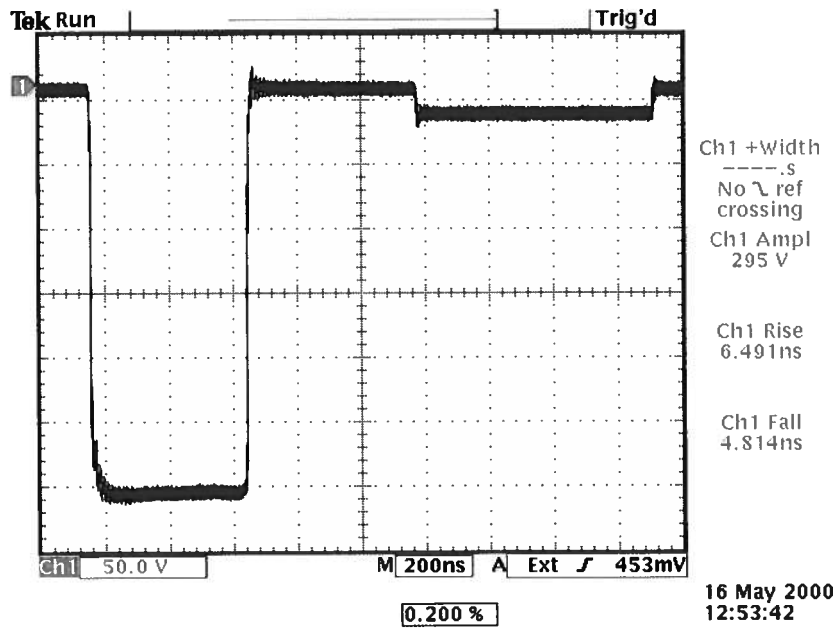
S.N.: *9207*

Date: *MAY 16 2000*

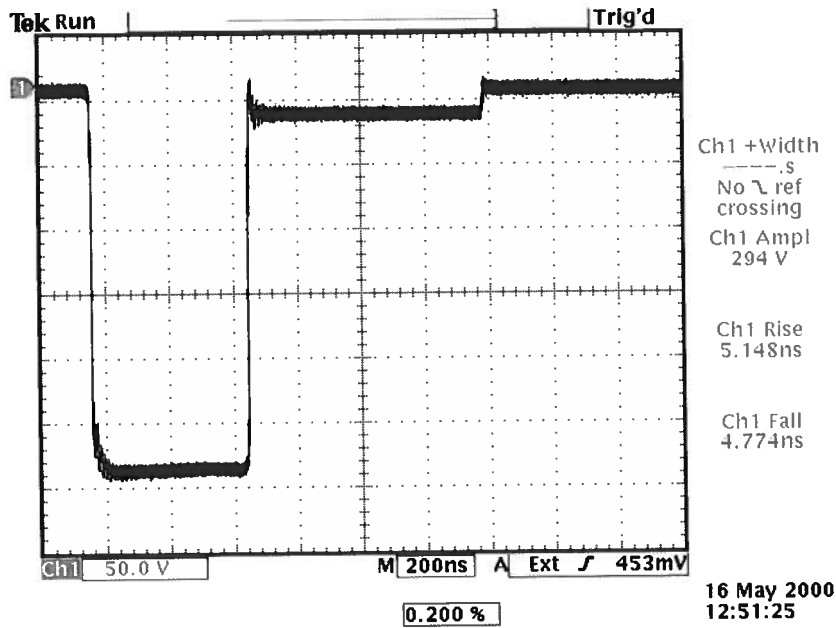
- a) Output signal amplitude:  
1) 0 TO -300V (TO 50%)  
2) 0 TO -20V TO (50%)
- b) Pulse width:  
1) 0.1 TO 10 $\mu$ S  
2) 0.3 TO 100 $\mu$ S
- c) Rise time:  
 $\leq 5$  NS
- d) Fall time:  
 $\leq 5$  NS
- e) PRF: 0 TO 1KHz (PW1 < 5 $\mu$ S)  
0 TO 500Hz (PW1 = 10 $\mu$ S)
- f) Jitter, stability:  
OK
- g) Prime power:  
*120/240V*  
*50-60Hz.*



9207  
NARROW PULSES.  
DELAY A2 > PW1



9207  
NARROW PULSE  
DELAY A2 ≈ PW1



9207  
WIDE PULSE  
DELAY A2 = PW1

