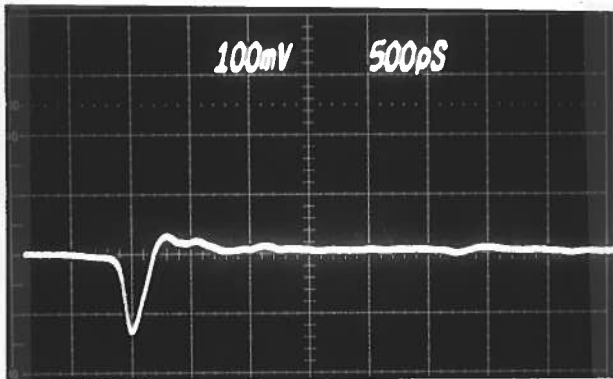


PULSE GENERATOR  
PERFORMANCE CHECK

Model: *AVMMH-1-PS-N-HDA*

S.N.: *6351*

Date: *SEPT 14 1992*



- a) Output signal amplitude:  
*-12 VOLTS*
- b) Pulse width:  
*200 PS (FWHM)*
- c) POSITIVE OVERTHOOT:  
*10-15%*
- d) NEG RINGING: *< 5%*
- e) PRF: *10 MHz*  
*(0 TO 25 MHz)*
- f) Jitter, stability:  
*OK*
- g) Prime power:

*40 db ATTEN*  
*10 VOLTS/DIV*  
*PRF = 10 MHz*

*120/240 VOLTS*  
*50-60 Hz*

*IF TOO HIGH, ADJUST  
TF + INCREASE C  
(NORMALLY 2.5V)*

*IF SPURIOUS TOO  
HIGH SET AMPL TO  
LESS THAN 3 O'CLOCK.*

*CONTROLLED  
BY TF*