

PULSE GENERATOR
PERFORMANCE CHECK

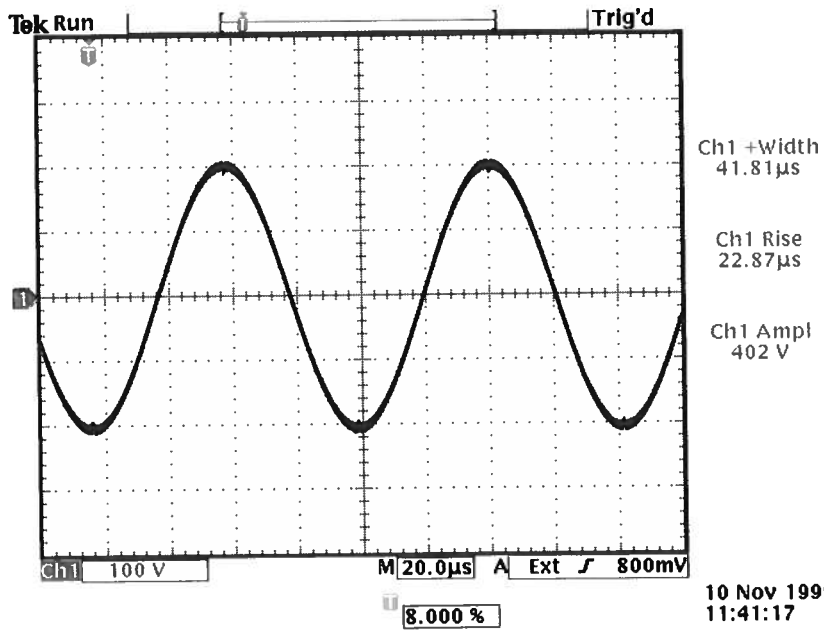
Model: *AV-15.1B-C-LT1*
S.N.: *9116*
Date: *NOV 10 1999*

- a) Output signal amplitude:
0 TO ± 200 Volts
- b) Pulse width: *(R_L ≥ 50k)*
SINE, TRIANGLE, SQUARE
+ DC OFFSET
- c) Rise time:
≤ 1 us (V_{0-p})
- d) Fall time:
≤ 1 us
- e) PRF: *0 TO 100 kHz*
- f) Jitter, stability: *0%*
- g) Prime power: *170/240 V*
50-60 kHz
- h) DC OFFSET:
0 TO ± 150V



9116
 $R_c = 50k.$

SINE
OUT



Q116
AMP MODE.
 $h_c = 50K$

V_{out}

V_{in}

