PULSE GENERATOR

PERFORMANCE CHECK

AVO-5B-C-PN-CA-EN-M Model: 5092 S.N.: SEPT 18 1989 Date: 10V 100nS a) Output signal amplitude: OTO ± 40 Amils To Pulse width: 0.75 5 b) 25 TO 500 NSCE Rise time: c) 510 NSER Fall time: d) POUT RE- 0.75 EIO NSER NRF= 1.0 KIR 0 70 1 KH2 e) PRF: Jitter, stability: f) DIX 10V 100ns g) Prime power: 120/2400 50-60 MR. VonT Re= 0.7~ PMF= = 1:0 KMZ