

| CHARACTERISTICS                          | SPECIFICATIONS                 | ADDITIONAL INFORMATION   |
|--|--------------------------------|--|
| Level                                    | 40...60% of peak-to-peak value | After Autoset.<br>SETUP: not affected<br>(Model 97 only).                |
| Slope                                    | Positive                       | SETUP: not affected<br>(Model 97 only).                                  |
| Events<br>(Models 95 and 97 only)        | OFF                            | SET-UP: not affected<br>(Model 97 only).                                 |
| N-Cycle<br>(Models 95 and 97 only)       | OFF                            | SET-UP: not affected<br>(Model 97 only).                                 |
| * Various                                |                                |  |
| Generator (Model 97 only)                | OFF                            | SETUP: not affected.   |
| Record restart timing<br>(Model 97 only) | OFF                            | SETUP: 2, 5, 10 or 60s or<br>acquisitions, whichever is the<br>shortest. |

## 2.15 GENERATOR (MODEL 93 AND 95)

|                   |        |   |
|-------------------|--------|---|
| * Probe Adjust    |        | A square wave voltage is available via the external trigger input for adjusting probe compensation. |
| Voltage (p-p)     | 5V     |   |
| Frequency         | 976 Hz |   |
| Source resistance | 400Ω   |   |
| * DC Calibration  |        | Including 10:1 attenuation Probe.   |
| Voltage           | 3V     | Inaccuracy is optimized internally.   |
| Source resistance | 400Ω   |   |

## 2.16 GENERATOR (MODEL 97 ONLY)

|                   |        |   |
|-------------------|--------|---|
| * Probe Adjust    |        | A square wave voltage is available via the external trigger input for adjusting probe compensation. |
| Voltage (p-p)     | 5V     |   |
| Frequency         | 976 Hz |   |
| Source resistance | 400Ω   |   |
| * DC Calibration  |        | Including 10:1 attenuation Probe.   |
| Voltage (p-p)     | 3V     | Inaccuracy is optimized internally.   |
| Source resistance | 400Ω   |   |