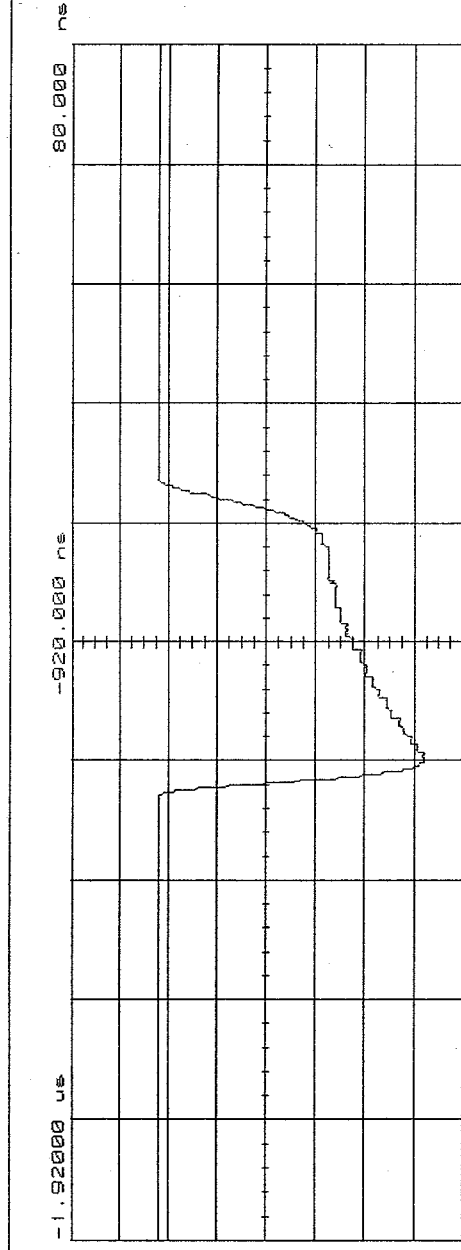


OSCILLOSCOPE PRESENTATION
 MICROAIR, T2000 Transponder
 2001-OCT-08, 12:01, MON

POWER: HIGH
 MODULATION: INTERNAL
 REMARK: DETECTED PULSE



Main Timebase 200 ns/div Delay/Pos -920.000 ns Reference Center Markers Delta t = 533.000 ns
 Channel 1 Sensitivity 200 mV/div Offset -450.000 mV Probe 1.000 :1

Trigger mode : Edge
 On Positive Edge Of Chan1
 Trigger Level
 Chan1 = -450.000 mV (noise reject OFF)
 Holdoff = 40.000 ns