

Transmitter $\rightarrow$ MBT $\rightarrow$ Scope

$$f(\text{trig}) = 1.0 \text{ kHz}$$

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9:31:27

1 = DAC Output

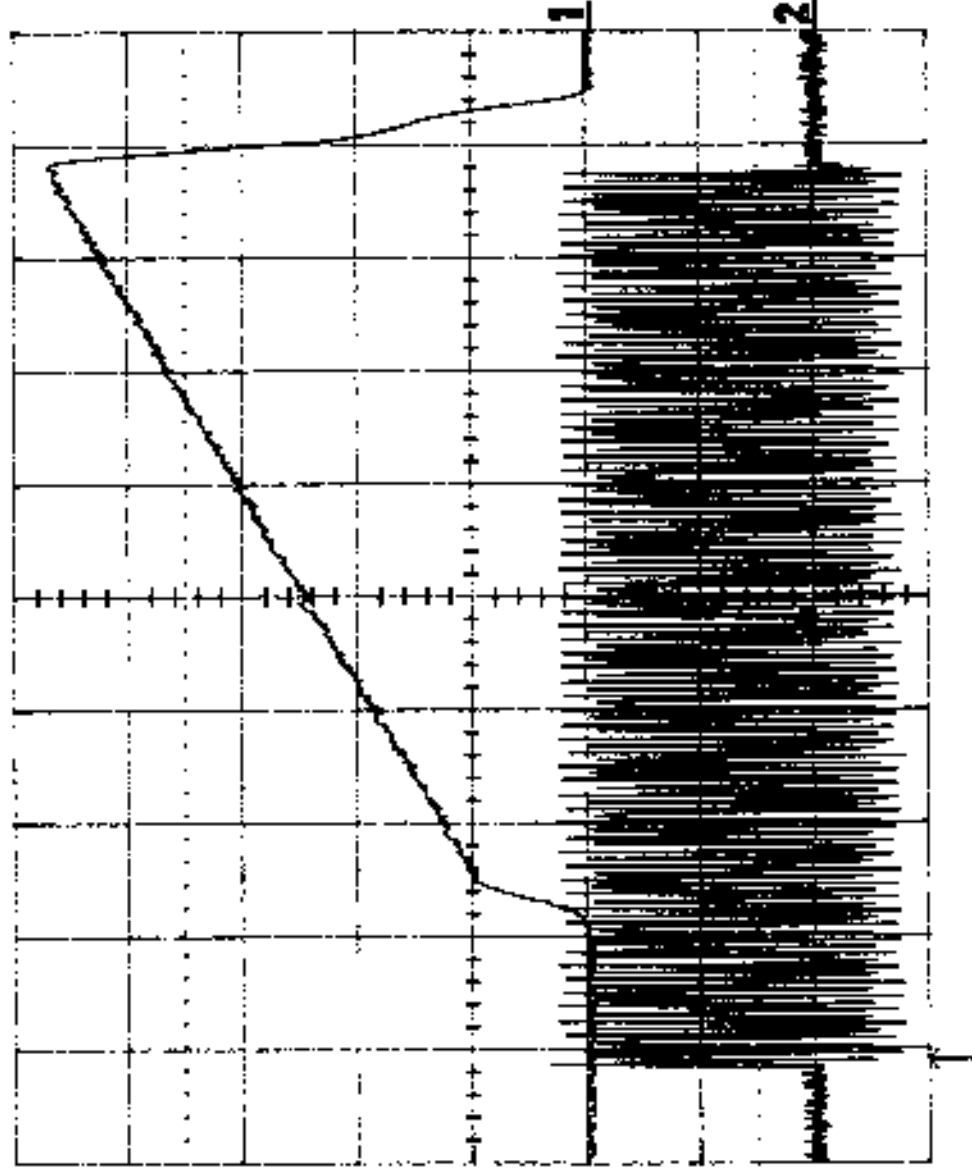
2 μ s

1.00 V

2 = DAC Input

2 μ s Bit ϕ

2.00 V



2 μ s

1 V DC

2 .2 V DC $\emptyset$

2 AC 1.76 V

TRIGGER SETUP

Edge SMART

trigger on
1 2 Ext Ext10
Line

coupling 2
DC AC LFREJ
HFREJ HF

slope 2
Pos Neg
Window

holdoff

Off Time Evts

100 MS/s

☐ STOPPED