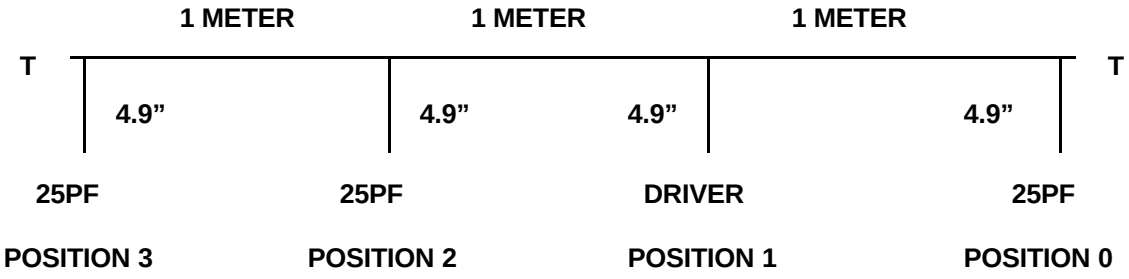
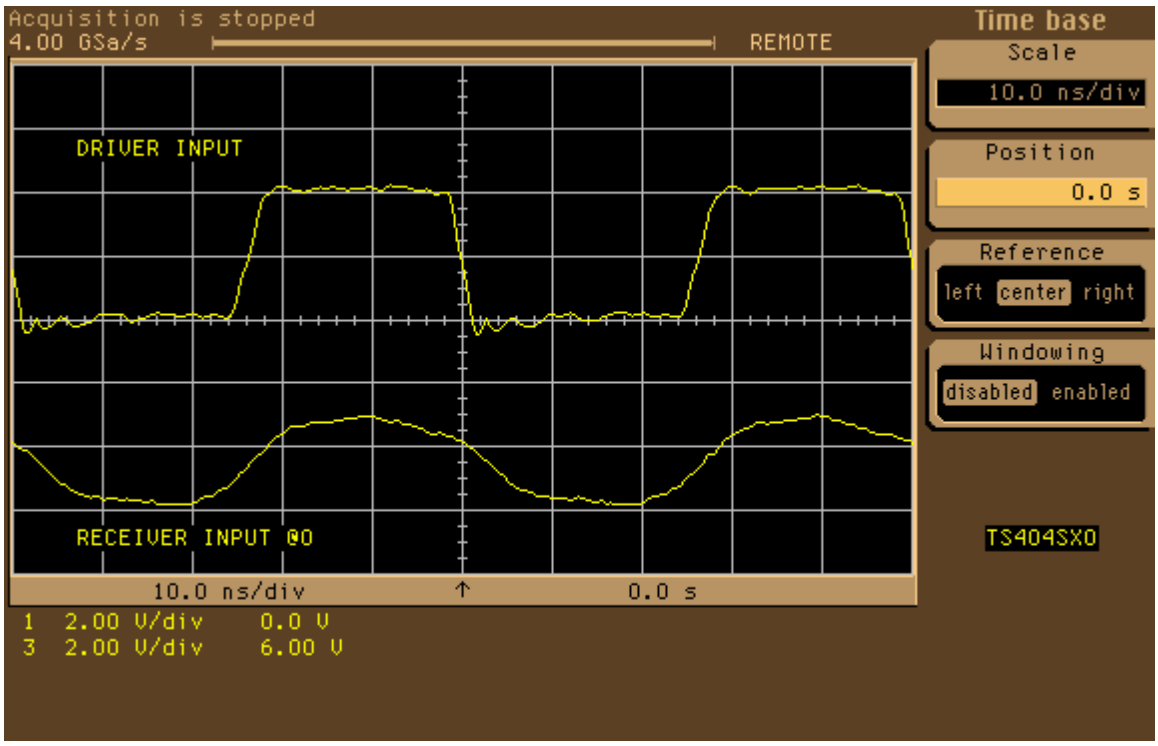
FAST 20 SINGLE ENDED SCSI

- **THE ATTACHED DATA SHOWS THE WAVEFORMS FOR FAST 20 SCSI AT 3 METERS WITH 4 EQUALLY SPACED 25 PF LOADS**
- **THIS CONFIGURATION SHOULD WORK WITH FAST 20 COMPLIANT SILICON AT 20-MEGATRANSFERS/SEC**
- **THIS DATA VALIDATES THE RULE OF 4 DEVICES ON A 3 METER BUS**

FAST 20 SINGLE ENDED SCSI

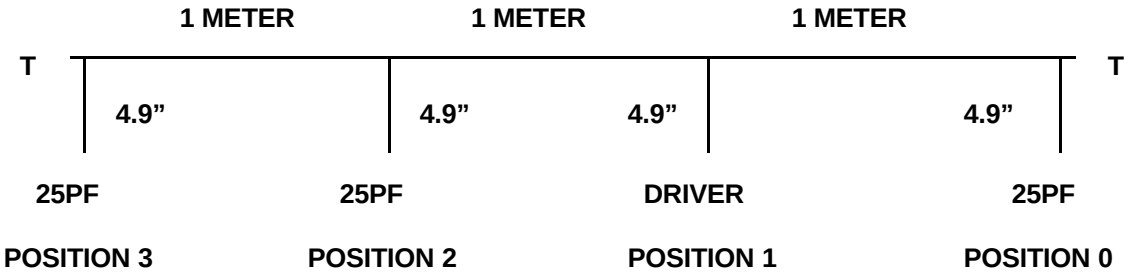


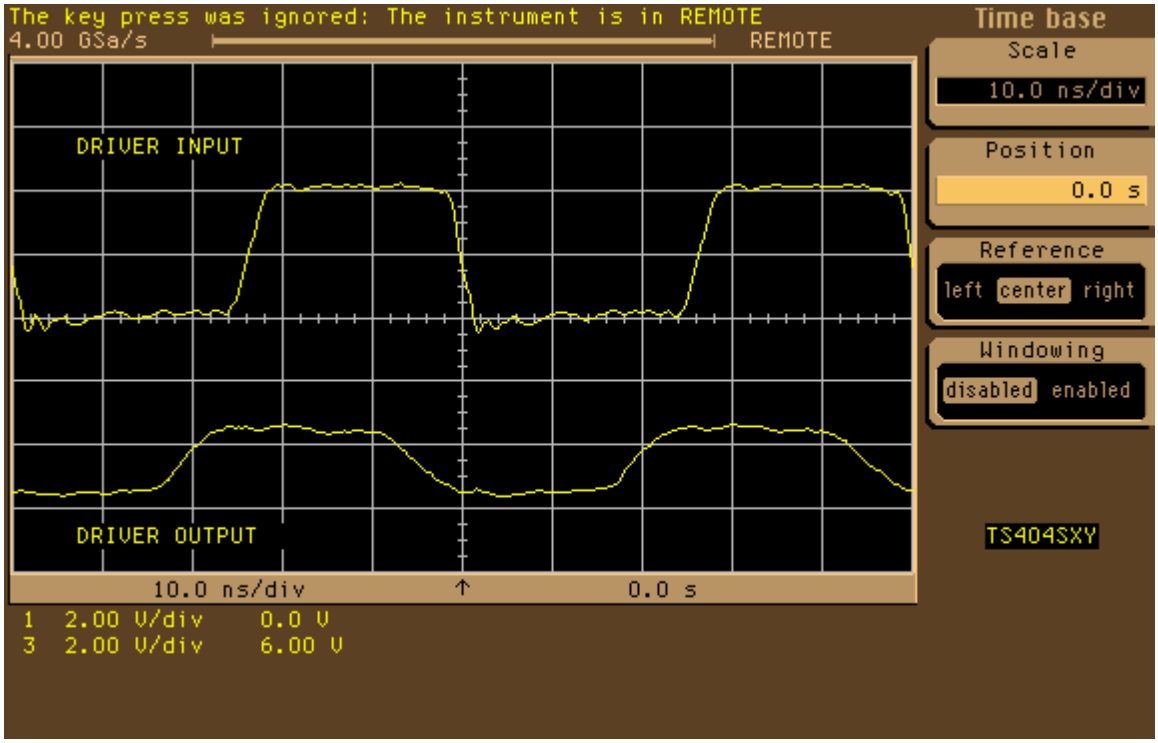


DEVICE POSITION 0

BILL HAM SCSI WORKING GROUP JULY 20, 1994

FAST 20 SINGLE ENDED SCSI

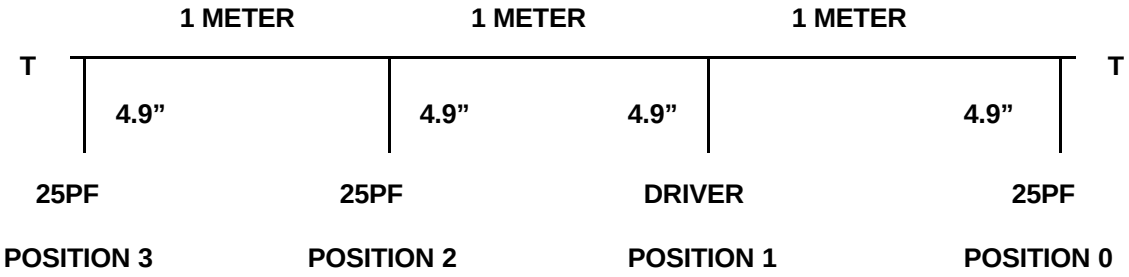


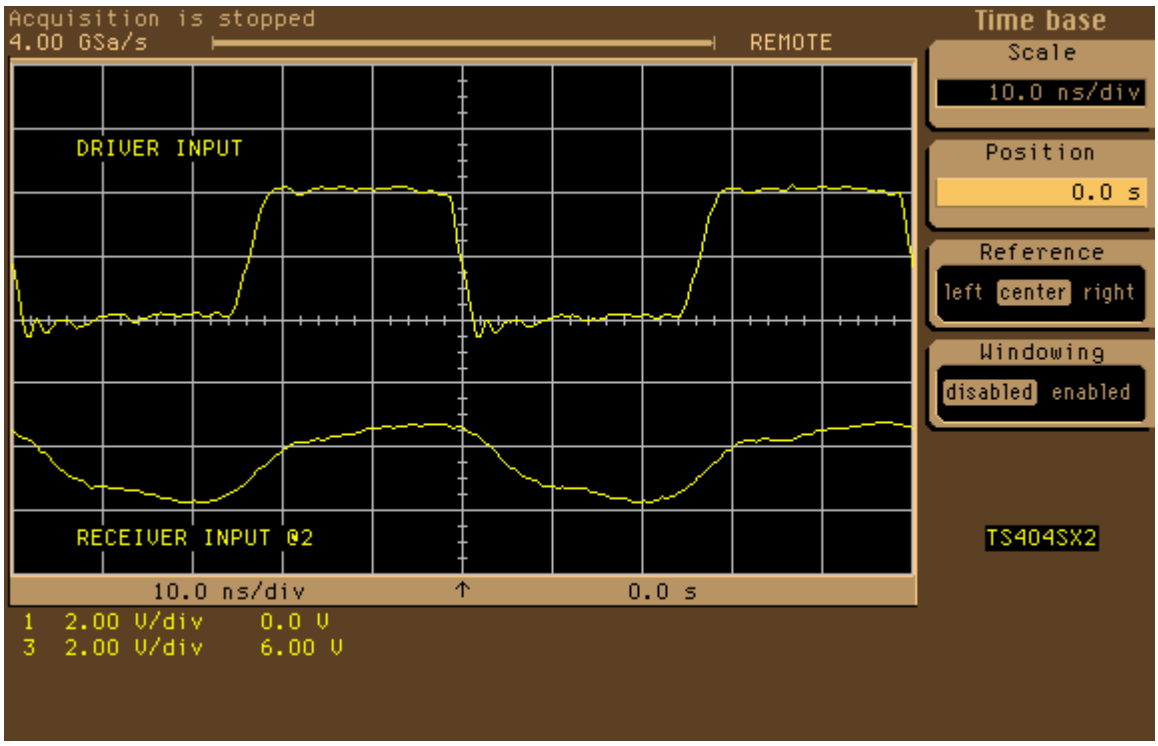


DEVICE POSITION 1
DRIVER

BILL HAM SCSI WORKING GROUP JULY 20, 1994

FAST 20 SINGLE ENDED SCSI

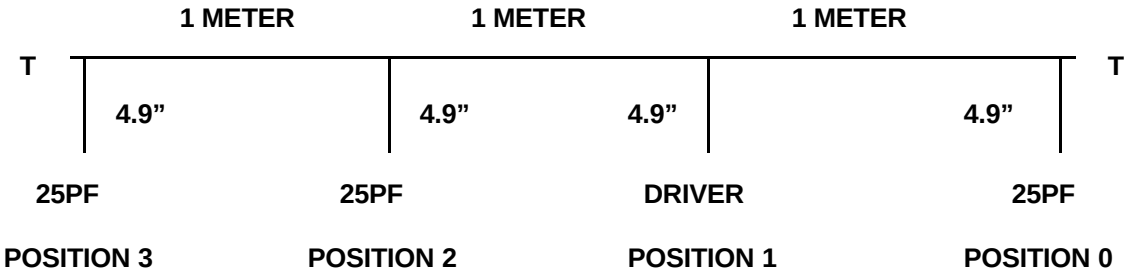


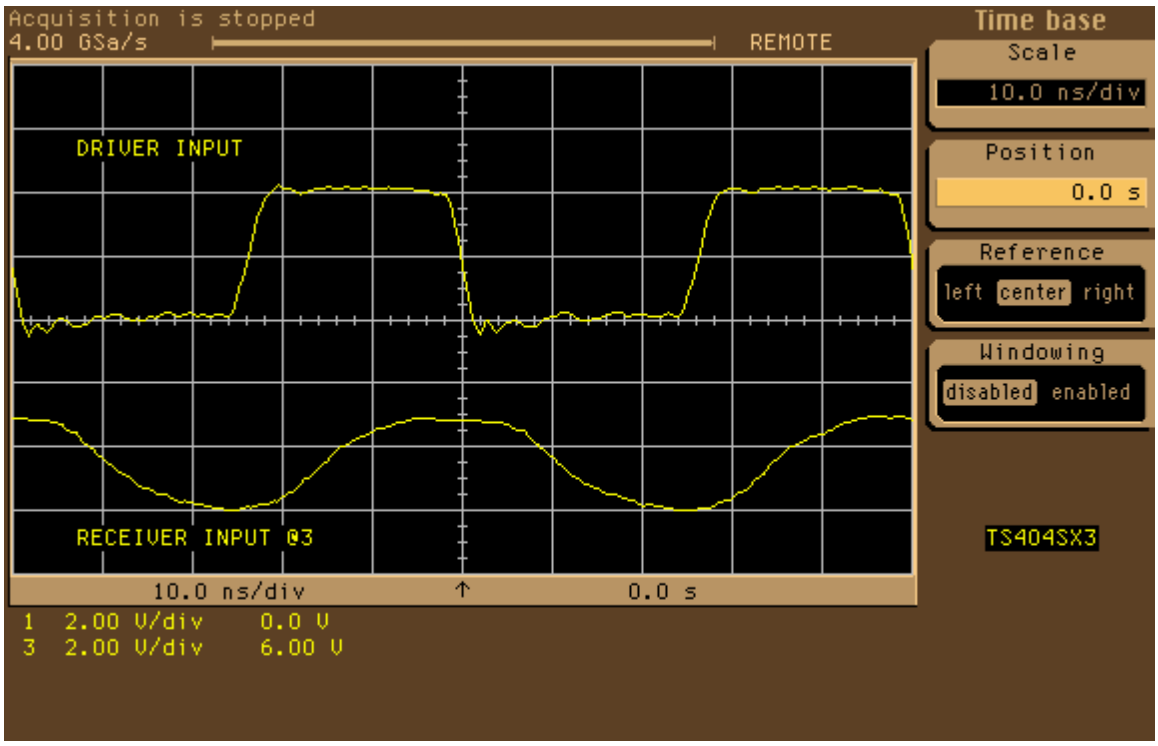


DEVICE POSITION 2

BILL HAM SCSI WORKING GROUP JULY 20, 1994

FAST 20 SINGLE ENDED SCSI

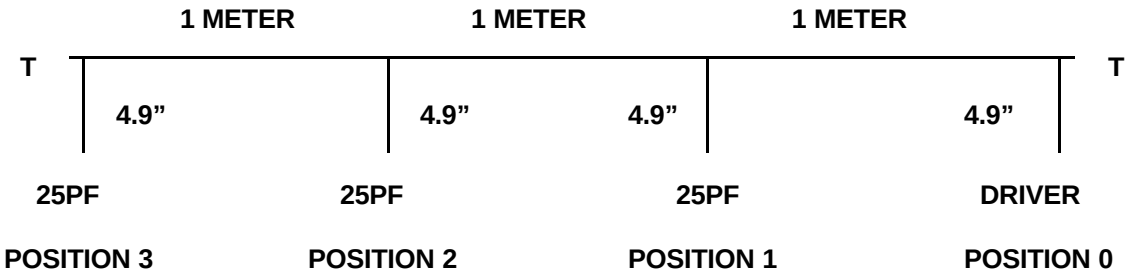


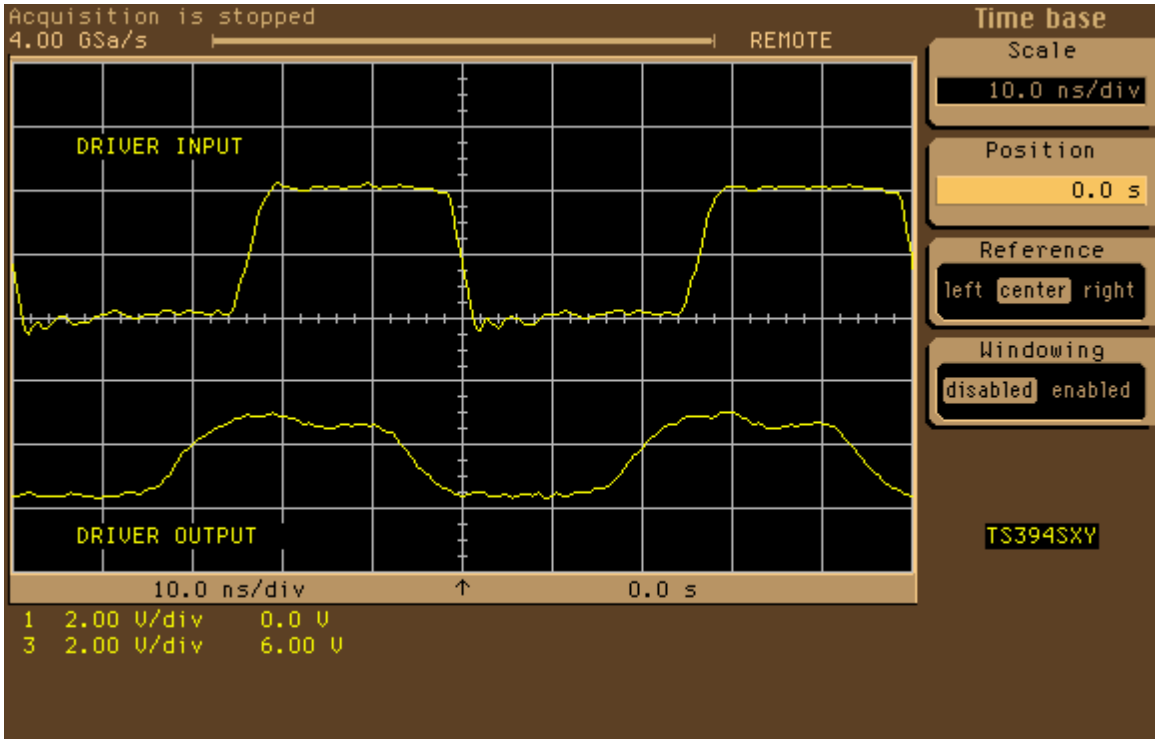


DEVICE POSITION 3

BILL HAM SCSI WORKING GROUP JULY 20, 1994

FAST 20 SINGLE ENDED SCSI

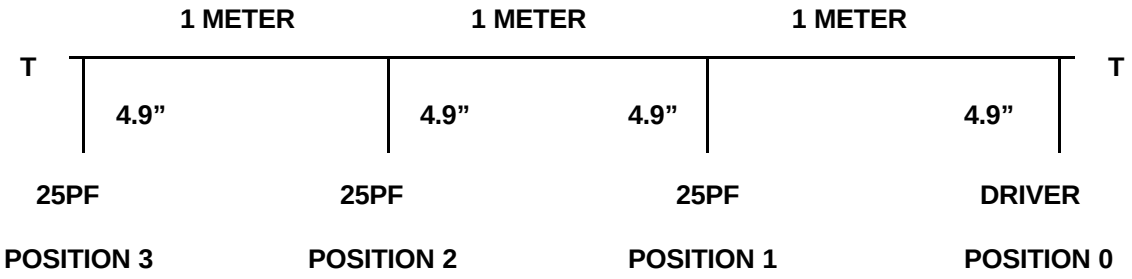


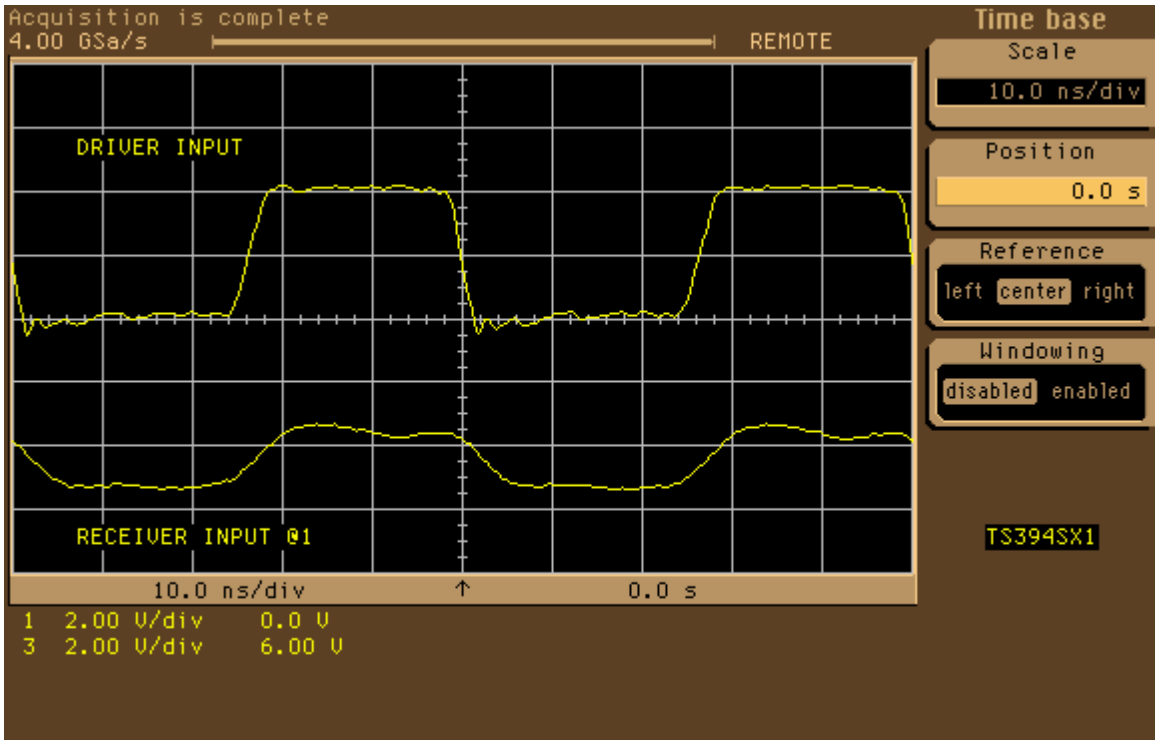


DEVICE POSITION 0
DRIVER

BILL HAM SCSI WORKING GROUP JULY 20, 1994

FAST 20 SINGLE ENDED SCSI

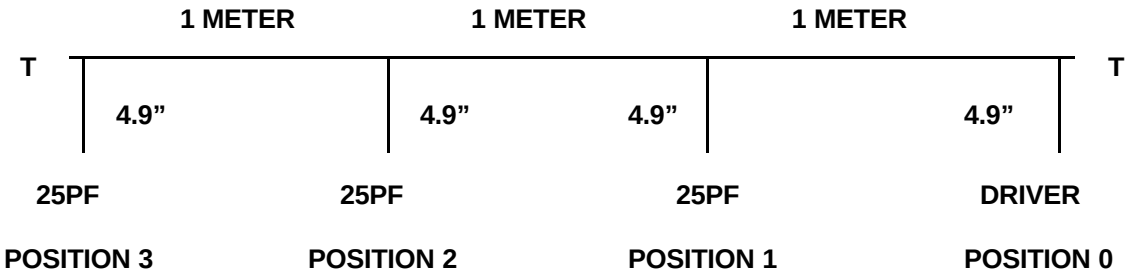


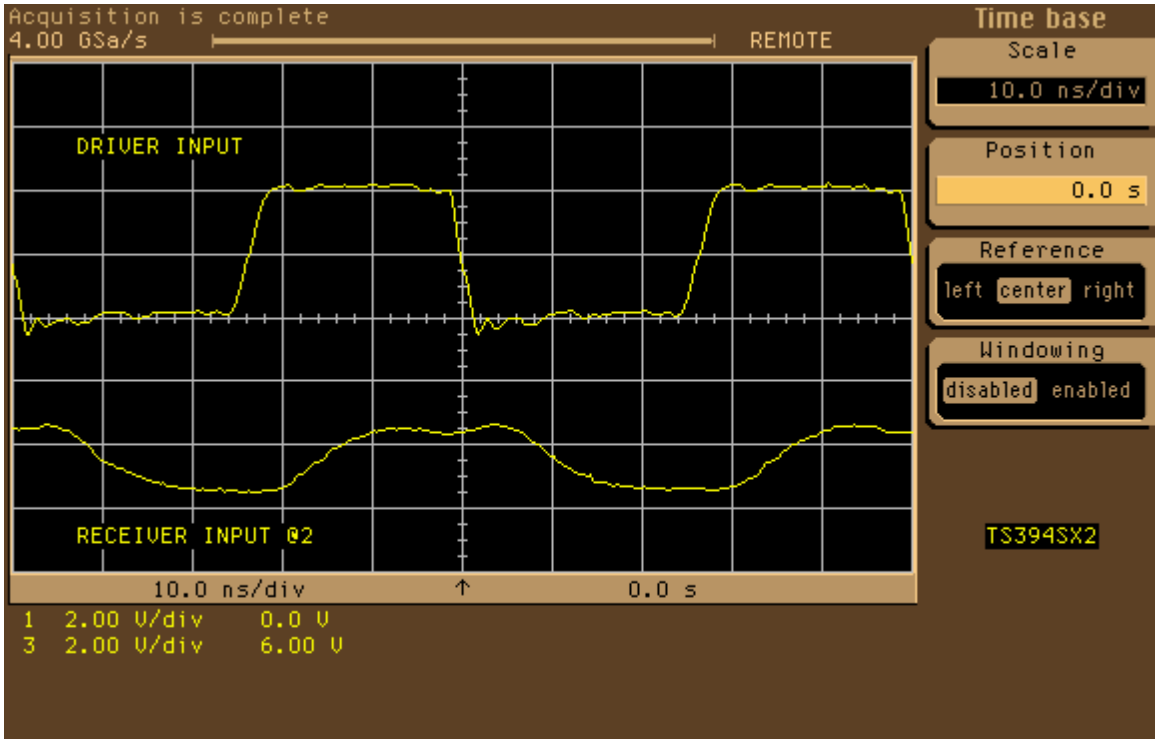


DEVICE POSITION 1

BILL HAM SCSI WORKING GROUP JULY 20, 1994

FAST 20 SINGLE ENDED SCSI

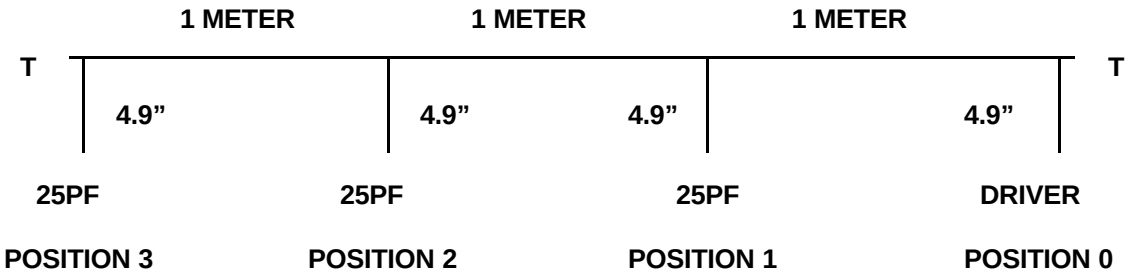


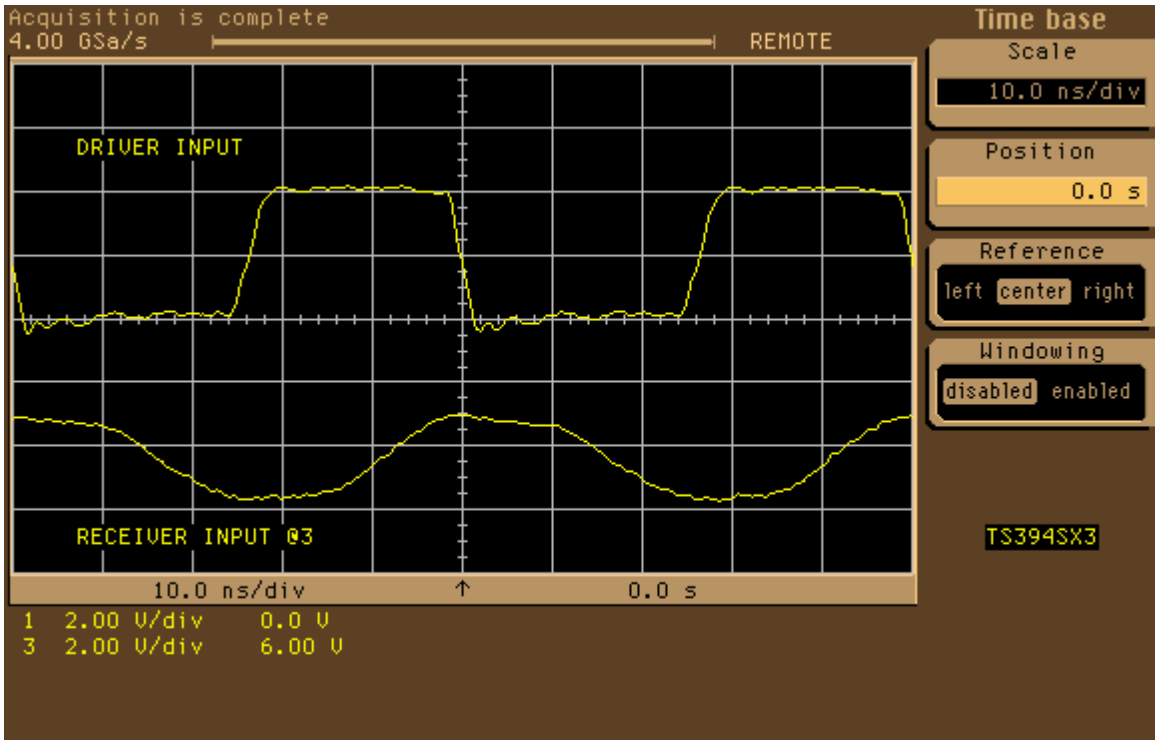


DEVICE POSITION 2

BILL HAM SCSI WORKING GROUP JULY 20, 1994

FAST 20 SINGLE ENDED SCSI





DEVICE POSITION 3

BILL HAM SCSI WORKING GROUP JULY 20, 1994