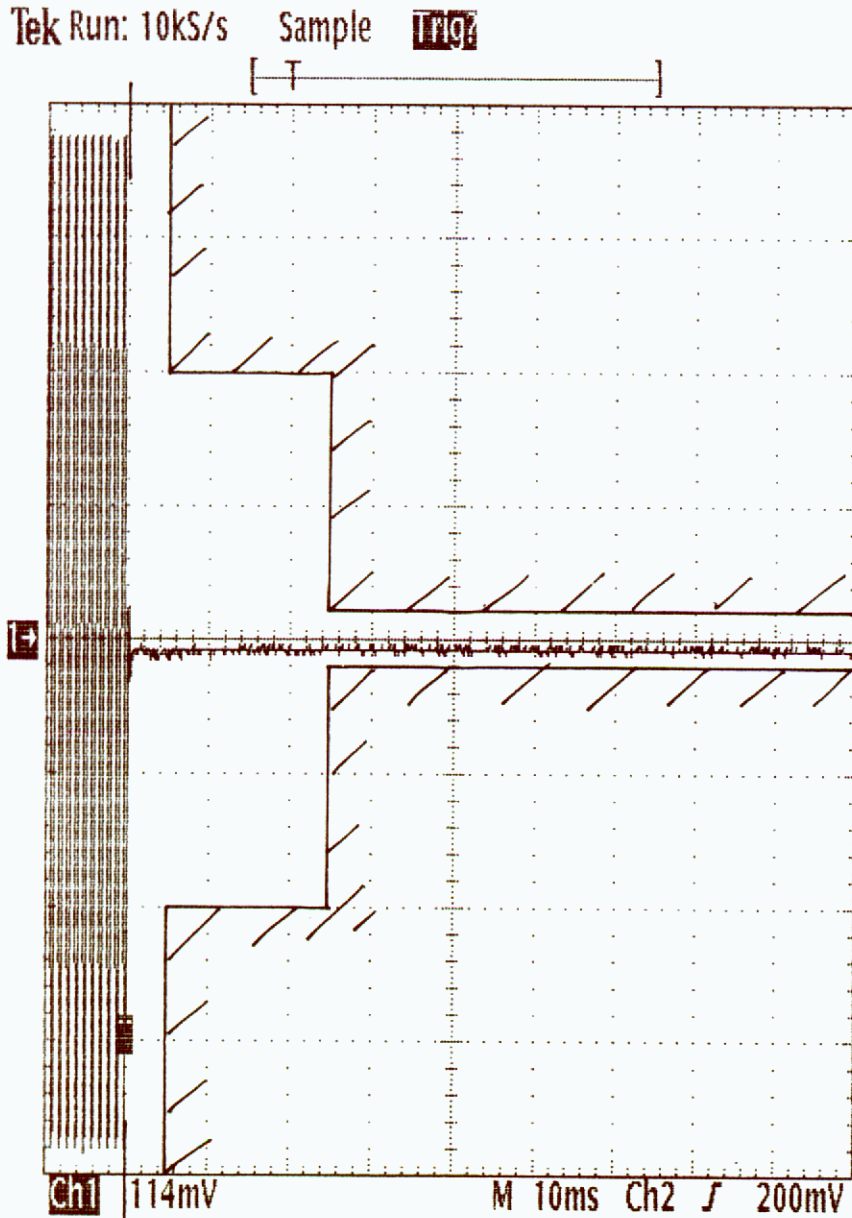


## TRANSIENT FREQUENCY PERFORMANCE

FCC - 47 Part 90 Para 214

|                     |      |                 |                   |      |    |
|---------------------|------|-----------------|-------------------|------|----|
| FREQUENCY: 155.1MHz |      | POWER: 25 Watts |                   | KEY: | ON |
| Deviation           | 12.5 | Vertical Scale  | 3.125 kHz per div |      |    |



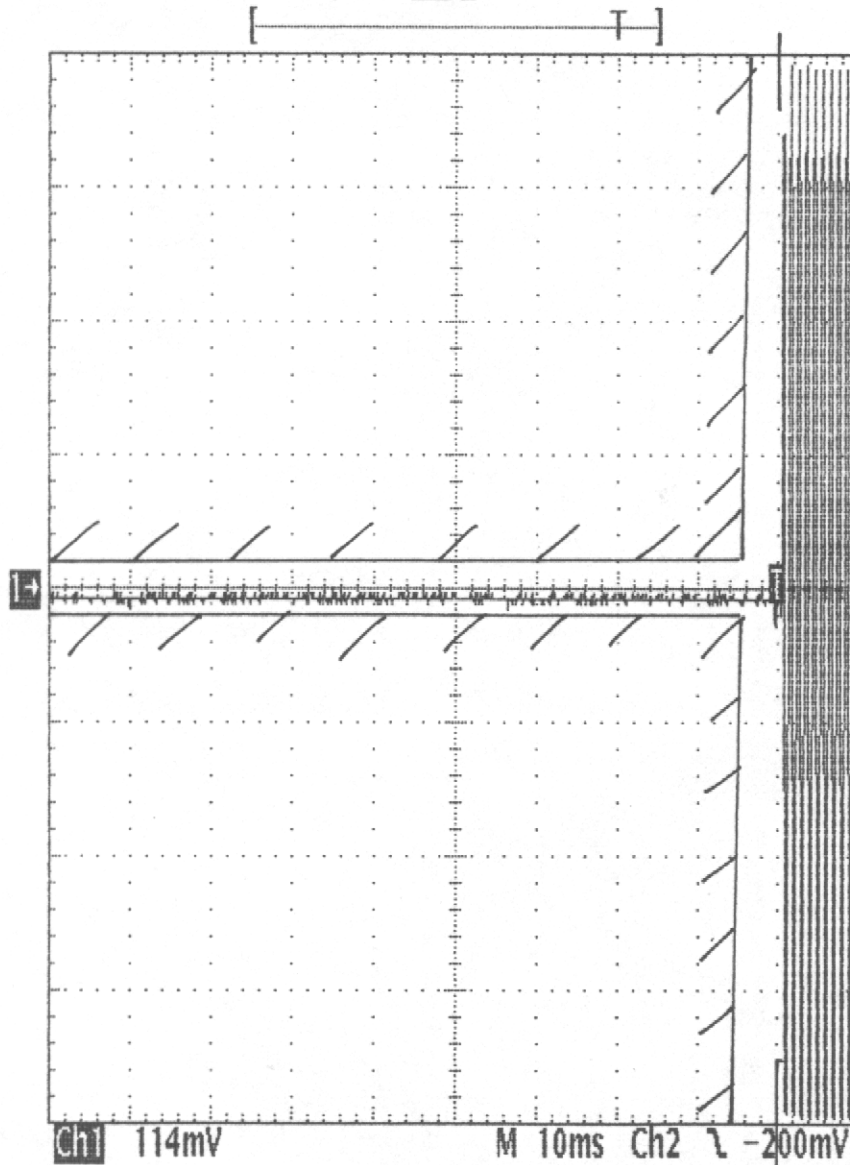
12 Sep 1996  
15:37:29

## TRANSIENT FREQUENCY PERFORMANCE

FCC - 47 Part 90 Para 2.14

|                     |      |                 |                   |      |     |
|---------------------|------|-----------------|-------------------|------|-----|
| FREQUENCY: 155.1MHz |      | POWER: 25 Watts |                   | KEY: | OFF |
| Deviation           | 12.5 | Vertical Scale  | 3.125 kHz per div |      |     |

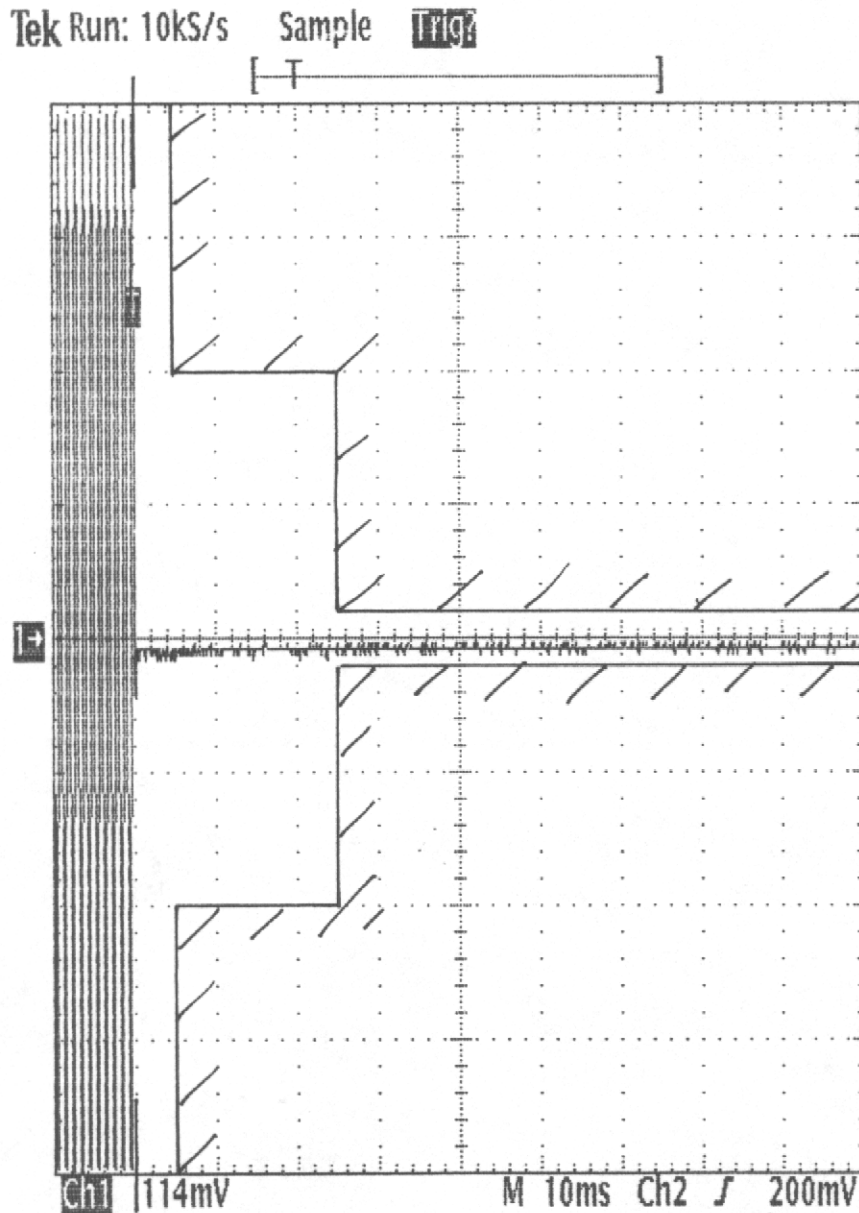
Tek Run: 10KS/s Sample 1793

12 Sep 1996  
15:40:18

## TRANSIENT FREQUENCY PERFORMANCE

FCC - 47 Part 90 Para 214

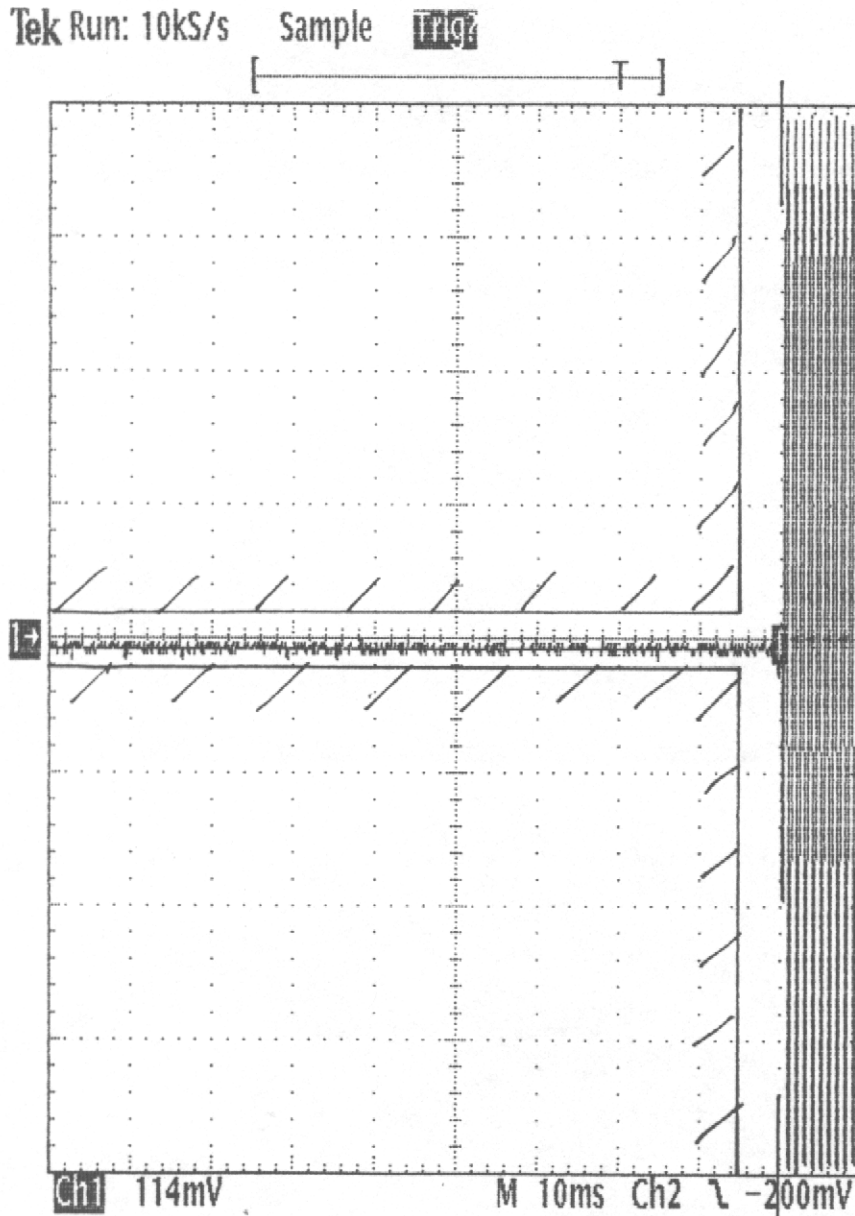
|                     |      |                |                   |      |    |
|---------------------|------|----------------|-------------------|------|----|
| FREQUENCY: 155.1MHz |      | POWER: 5 Watts |                   | KEY: | ON |
| Deviation           | 12.5 | Vertical Scale | 3.125 kHz per div |      |    |

12 Sep 1996  
15:38:45

## TRANSIENT FREQUENCY PERFORMANCE

FCC - 47 Part 90 Para 2/4

|                     |      |                |                   |      |     |
|---------------------|------|----------------|-------------------|------|-----|
| FREQUENCY: 155.1MHz |      | POWER: 5 Watts |                   | KEY: | OFF |
| Deviation           | 12.5 | Vertical Scale | 3.125 kHz per div |      |     |

12 Sep 1996  
15:41:22