

# Oscilloscope Trace Record

Name: \_\_\_\_\_

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Date: \_\_\_\_\_

ID: \_\_\_\_\_

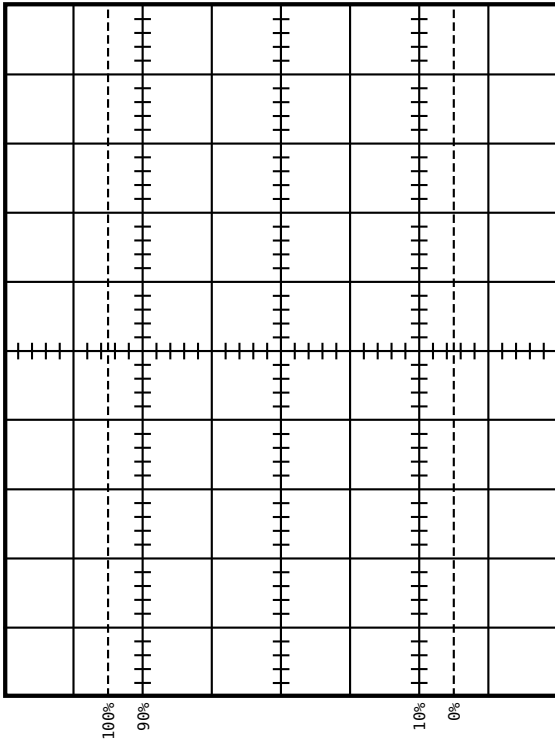
'Scope Number: \_\_\_\_\_

Signature: \_\_\_\_\_

Dept: \_\_\_\_\_

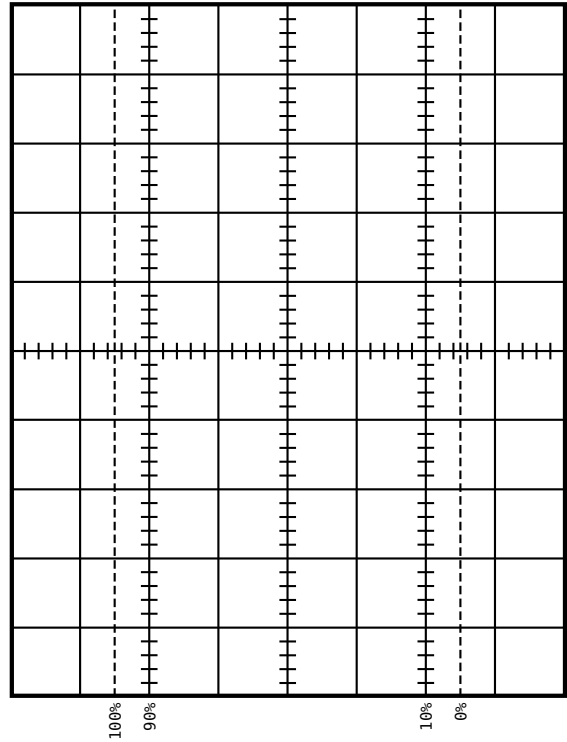
Document Number: \_\_\_\_\_

Figure \_\_\_\_\_



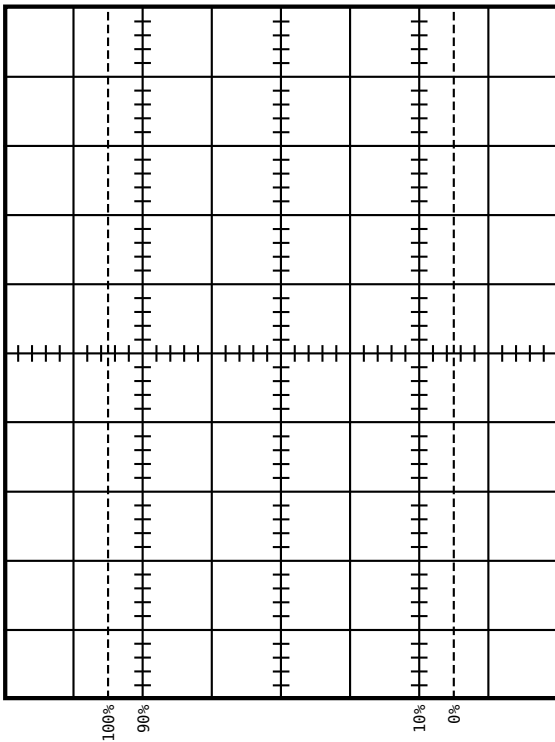
t / div: \_\_\_\_\_ (CH1) V / div: \_\_\_\_\_ x10   
DC  AC  (CH2) V / div: \_\_\_\_\_ x10

Figure \_\_\_\_\_



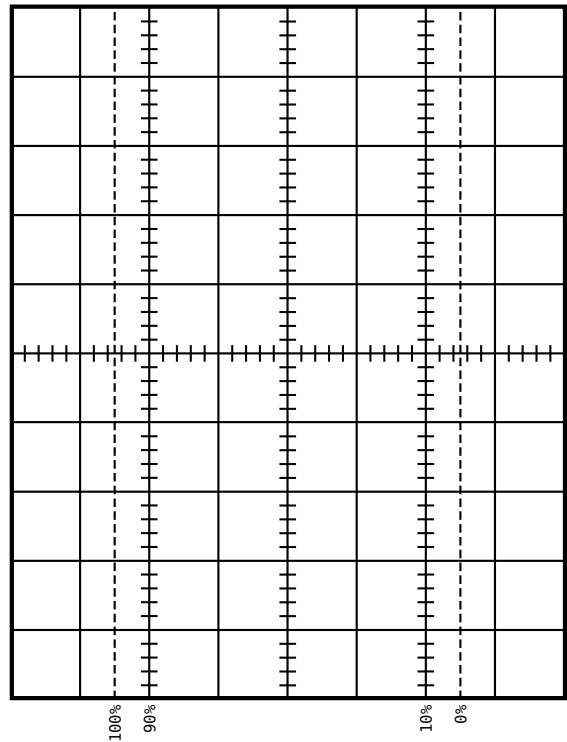
t / div: \_\_\_\_\_ (CH1) V / div: \_\_\_\_\_ x10   
DC  AC  (CH2) V / div: \_\_\_\_\_ x10

Figure \_\_\_\_\_



t / div: \_\_\_\_\_ (CH1) V / div: \_\_\_\_\_ x10   
DC  AC  (CH2) V / div: \_\_\_\_\_ x10

Figure \_\_\_\_\_



t / div: \_\_\_\_\_ (CH1) V / div: \_\_\_\_\_ x10   
DC  AC  (CH2) V / div: \_\_\_\_\_ x10

Notes: