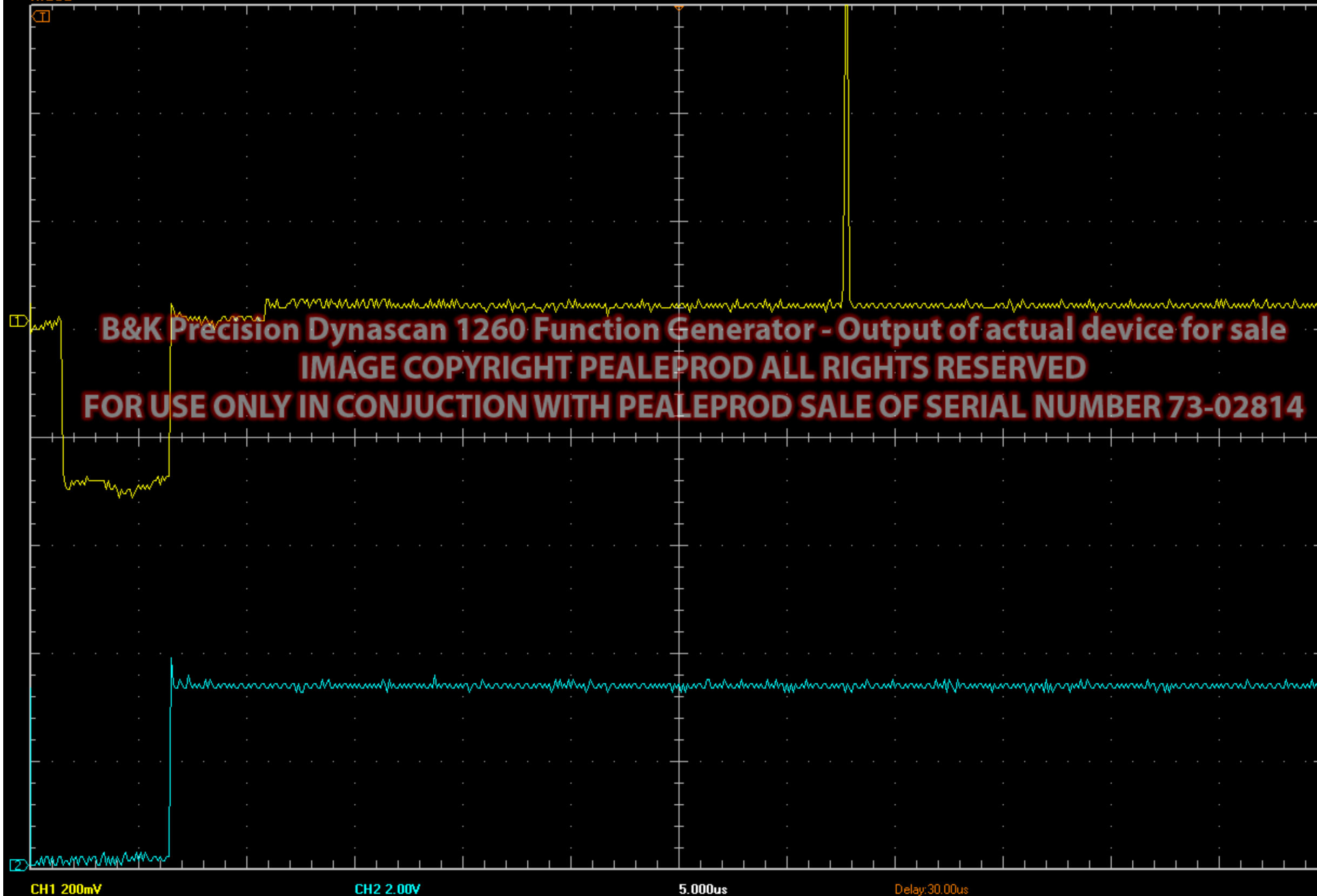
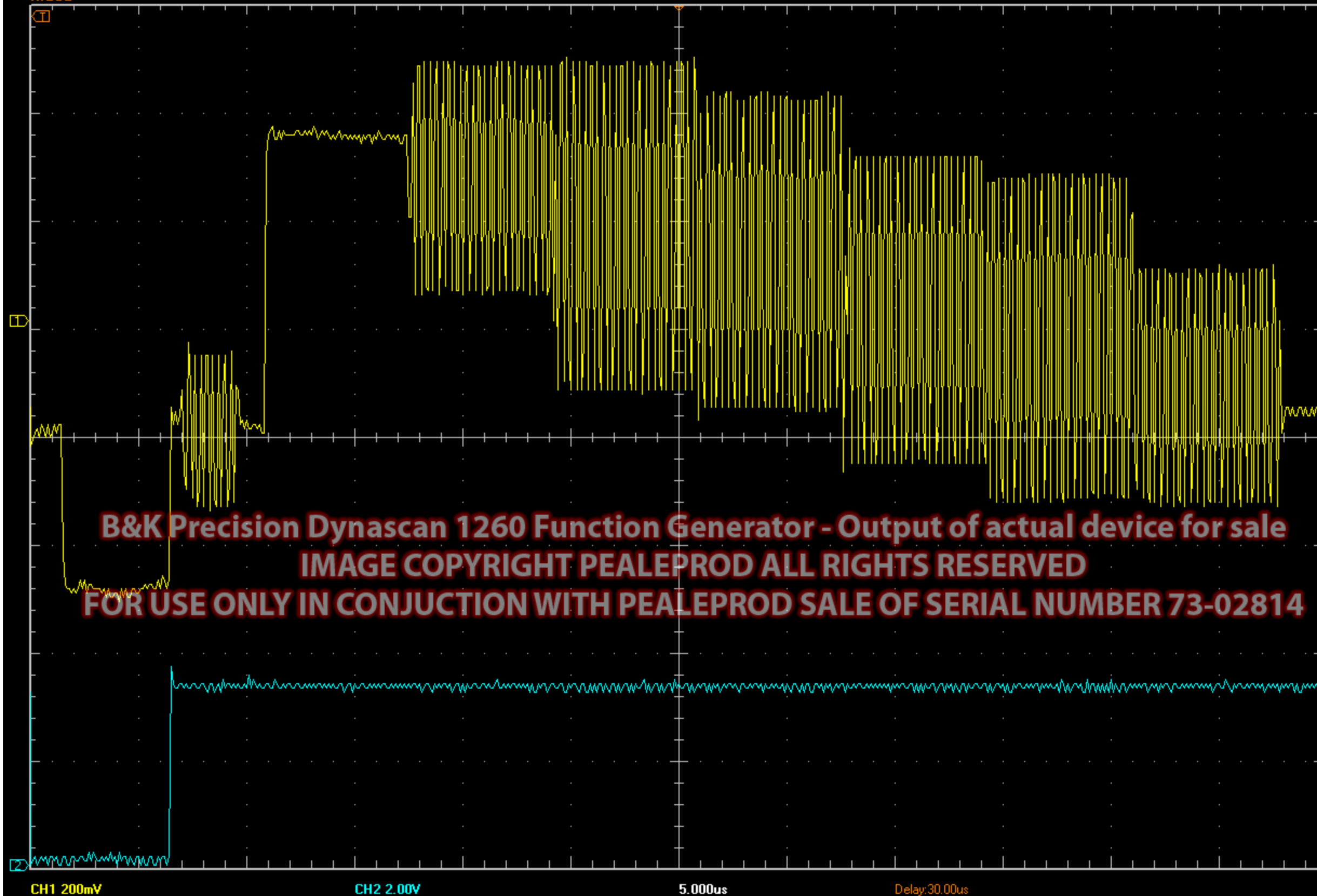


RIGOL

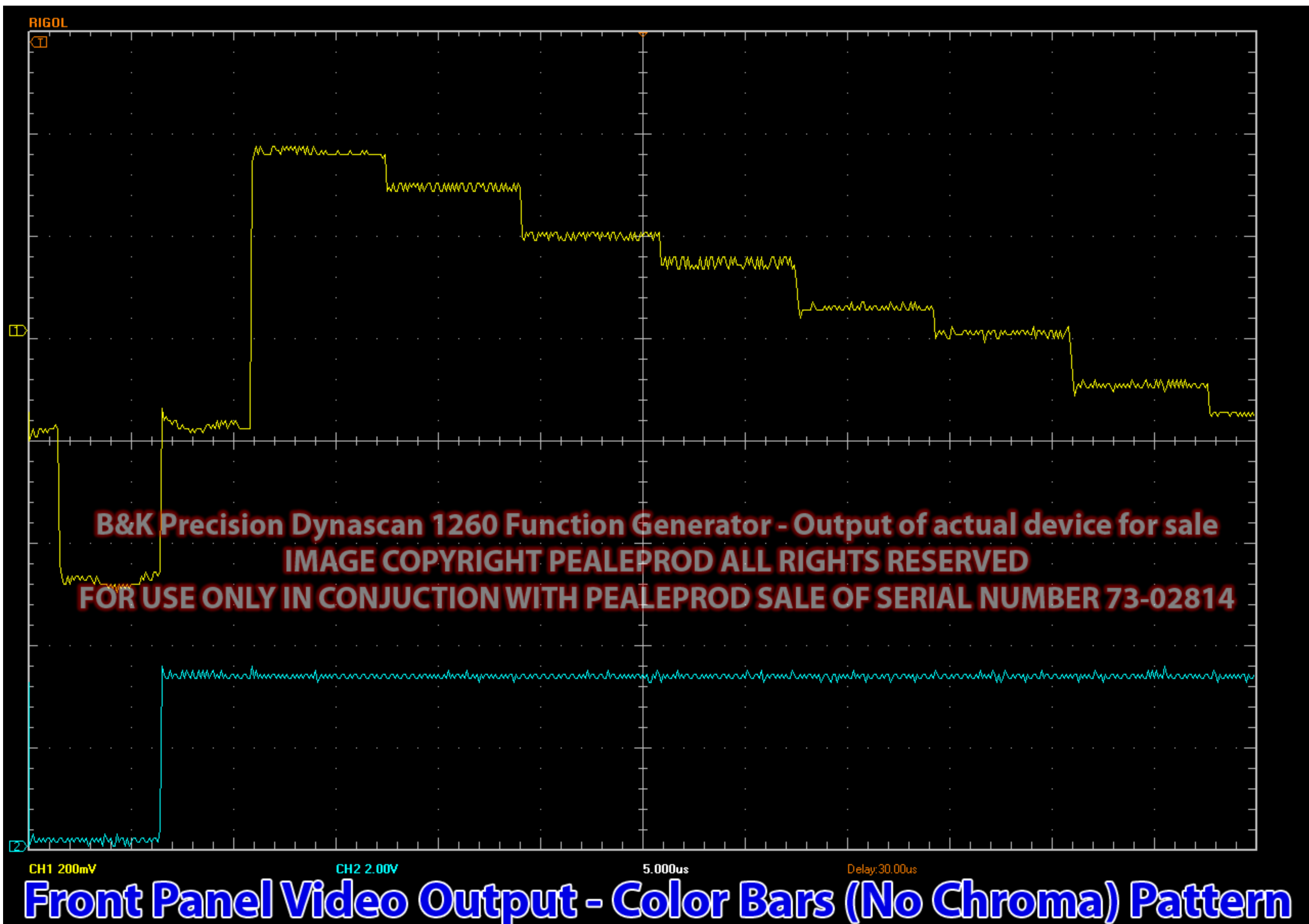


**Front Panel Video Output - Center Cross Pattern**

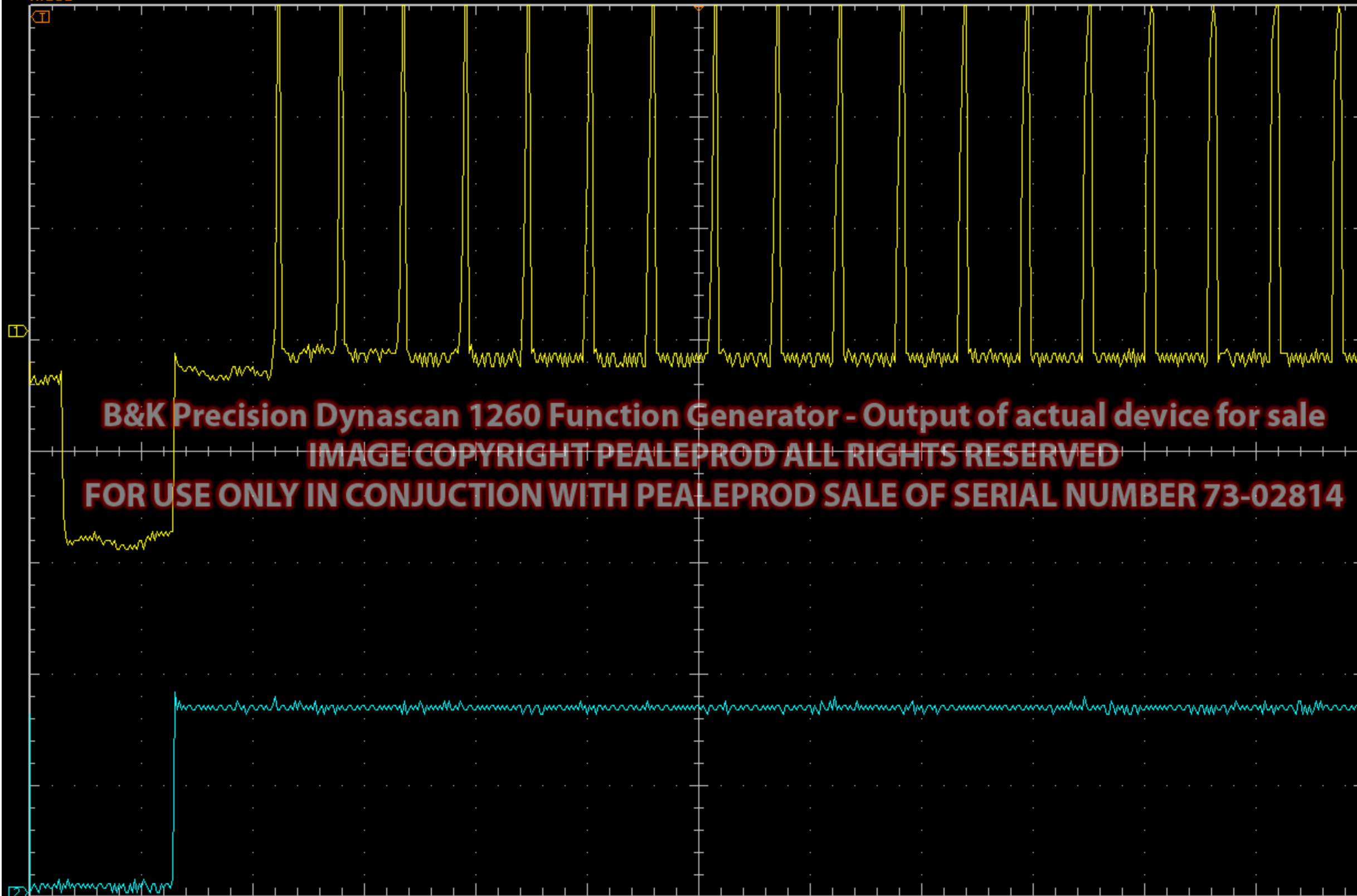
RIGOL



**Front Panel Video Output - Color Bars Pattern**



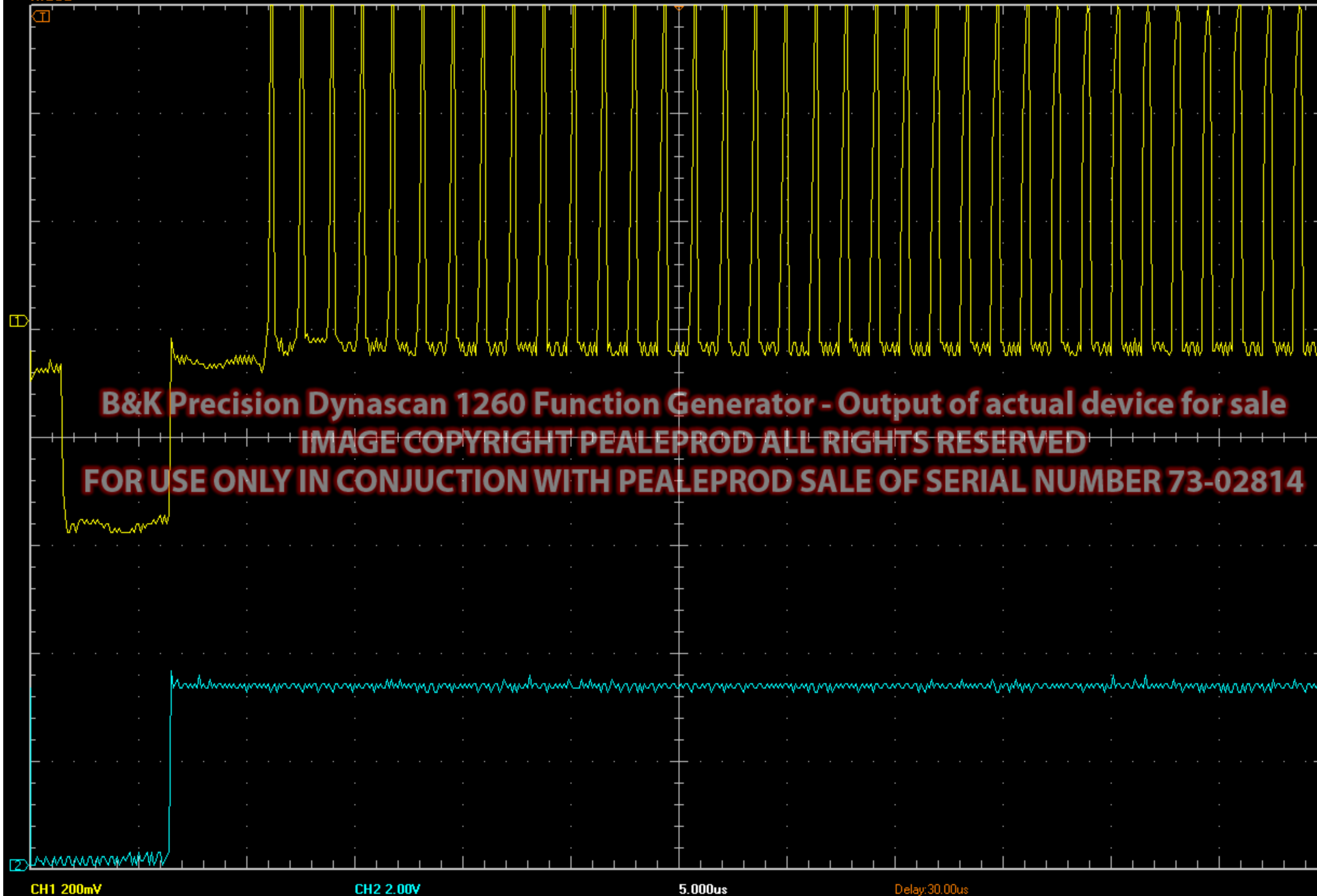
RIGOL



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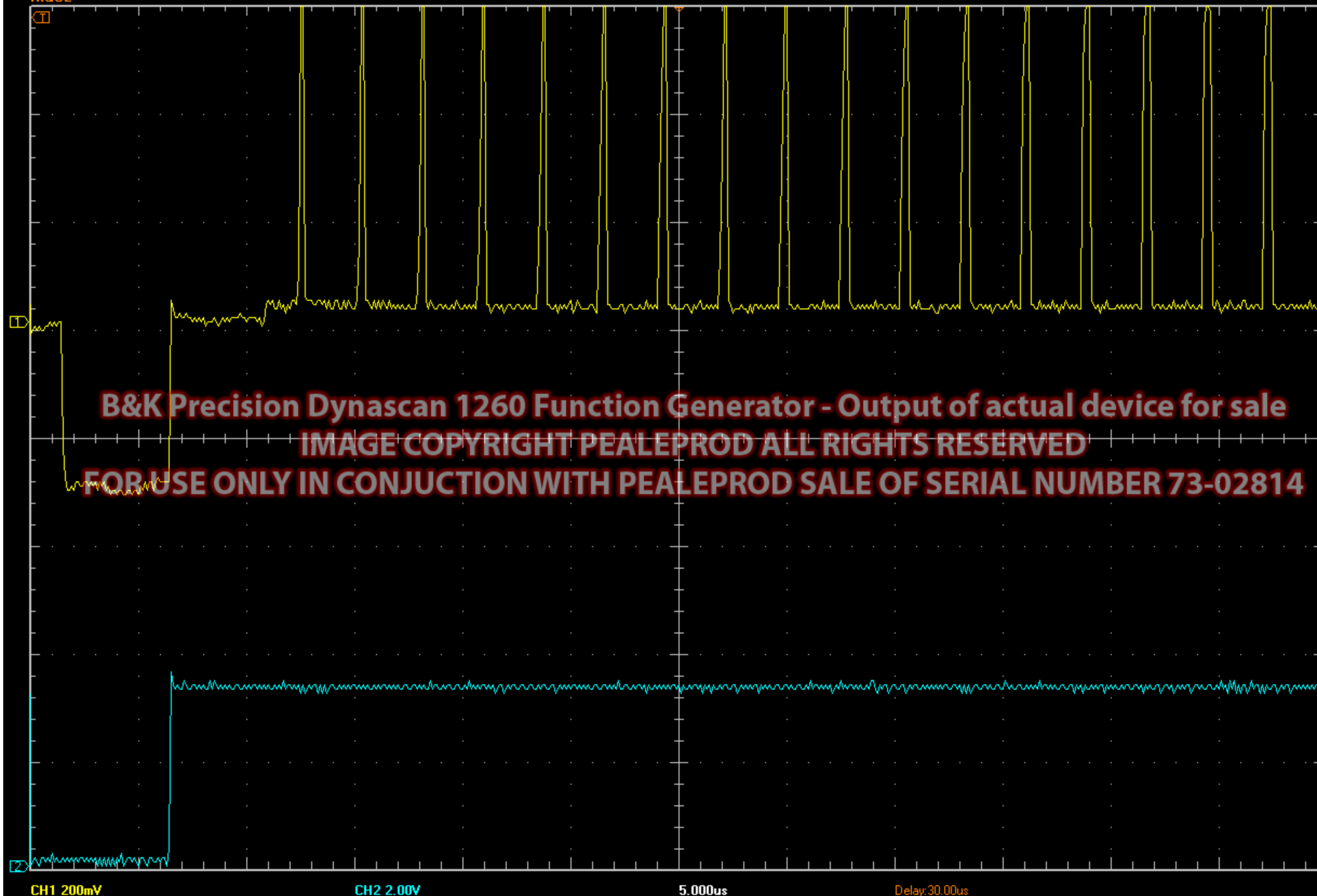
**Front Panel Video Output - Cross-Hatch Pattern**

RIGOL

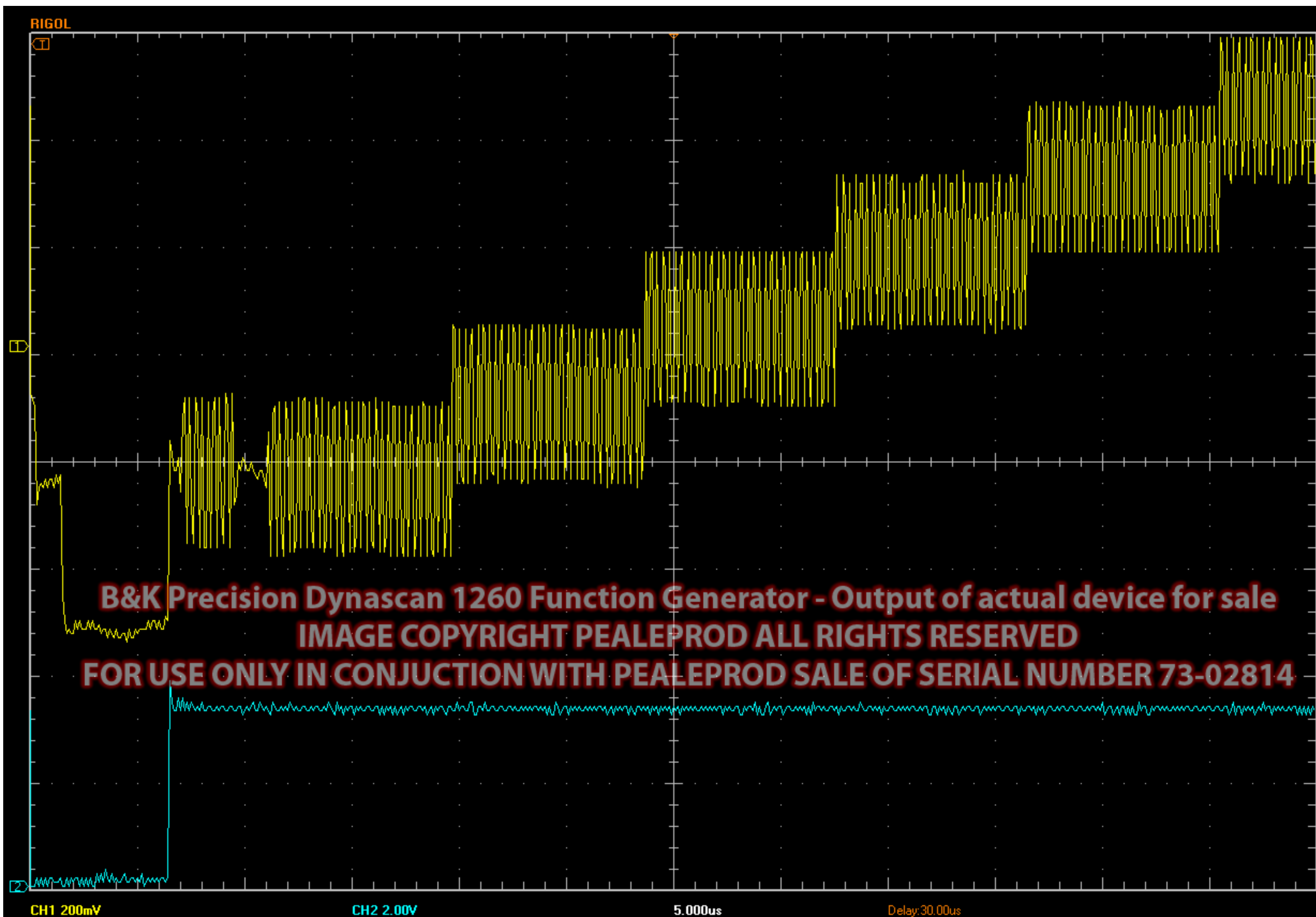


**Front Panel Video Output - Dot-Hatch Pattern**

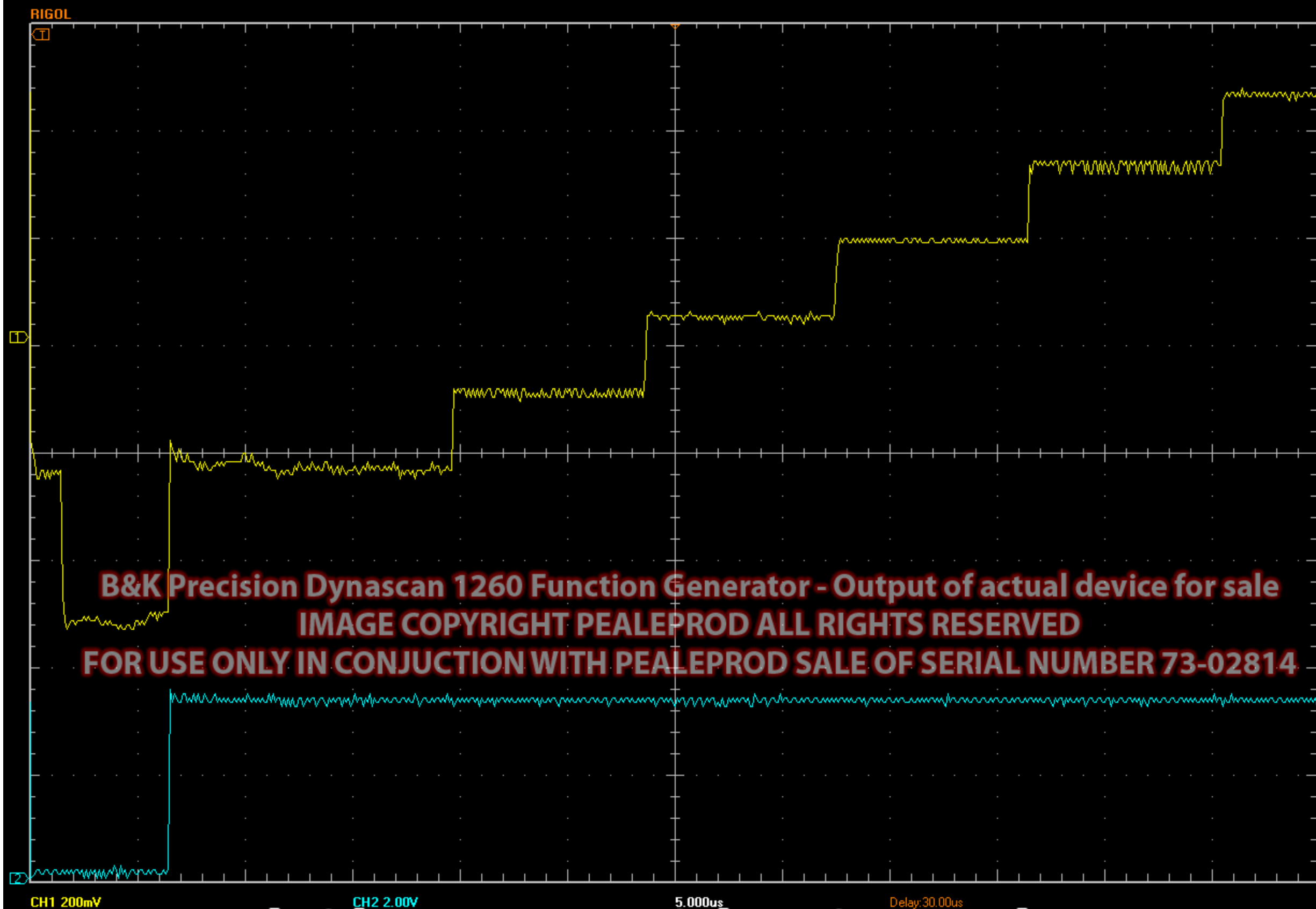
RIGOL



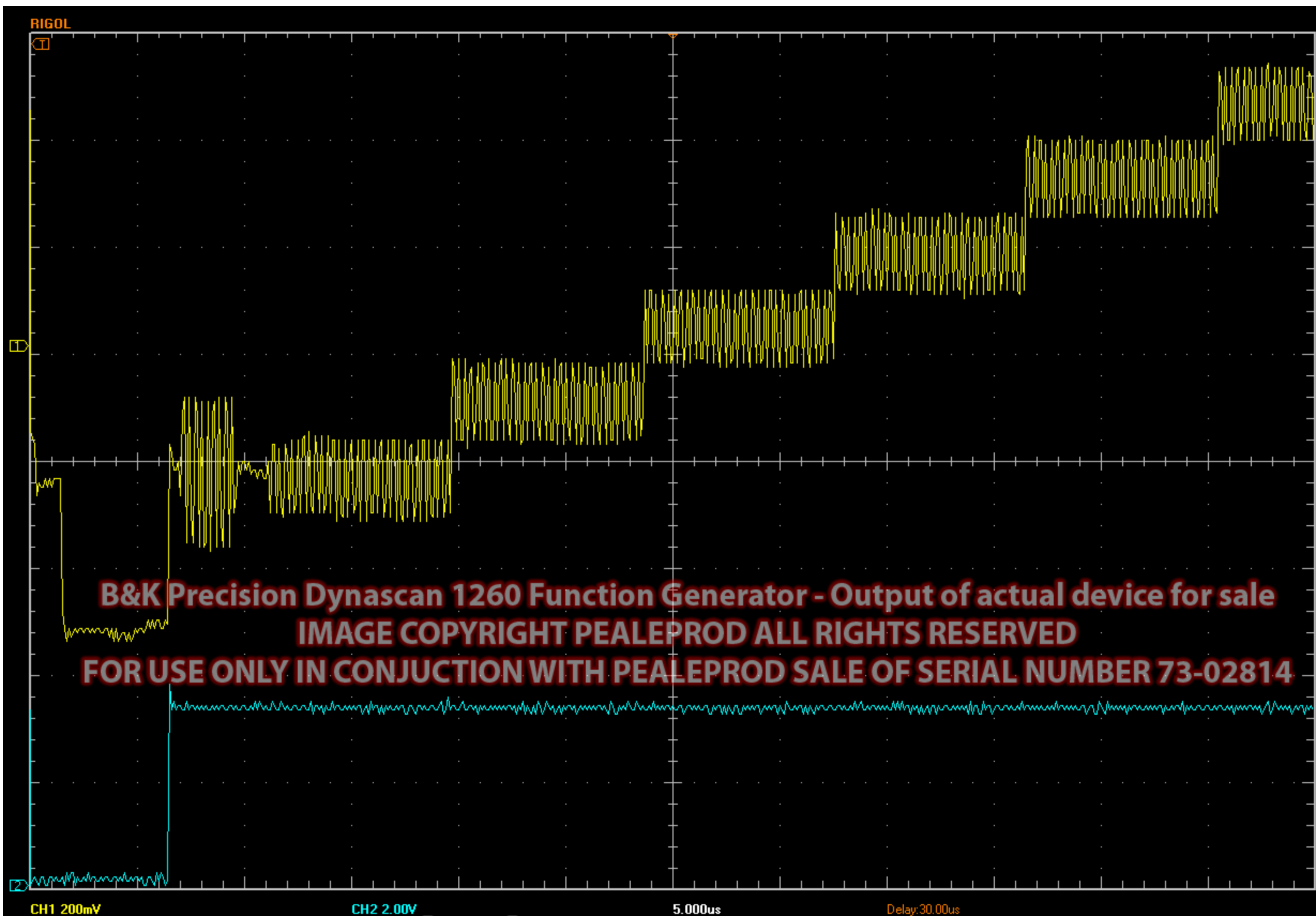
**Front Panel Video Output - Dots Pattern**



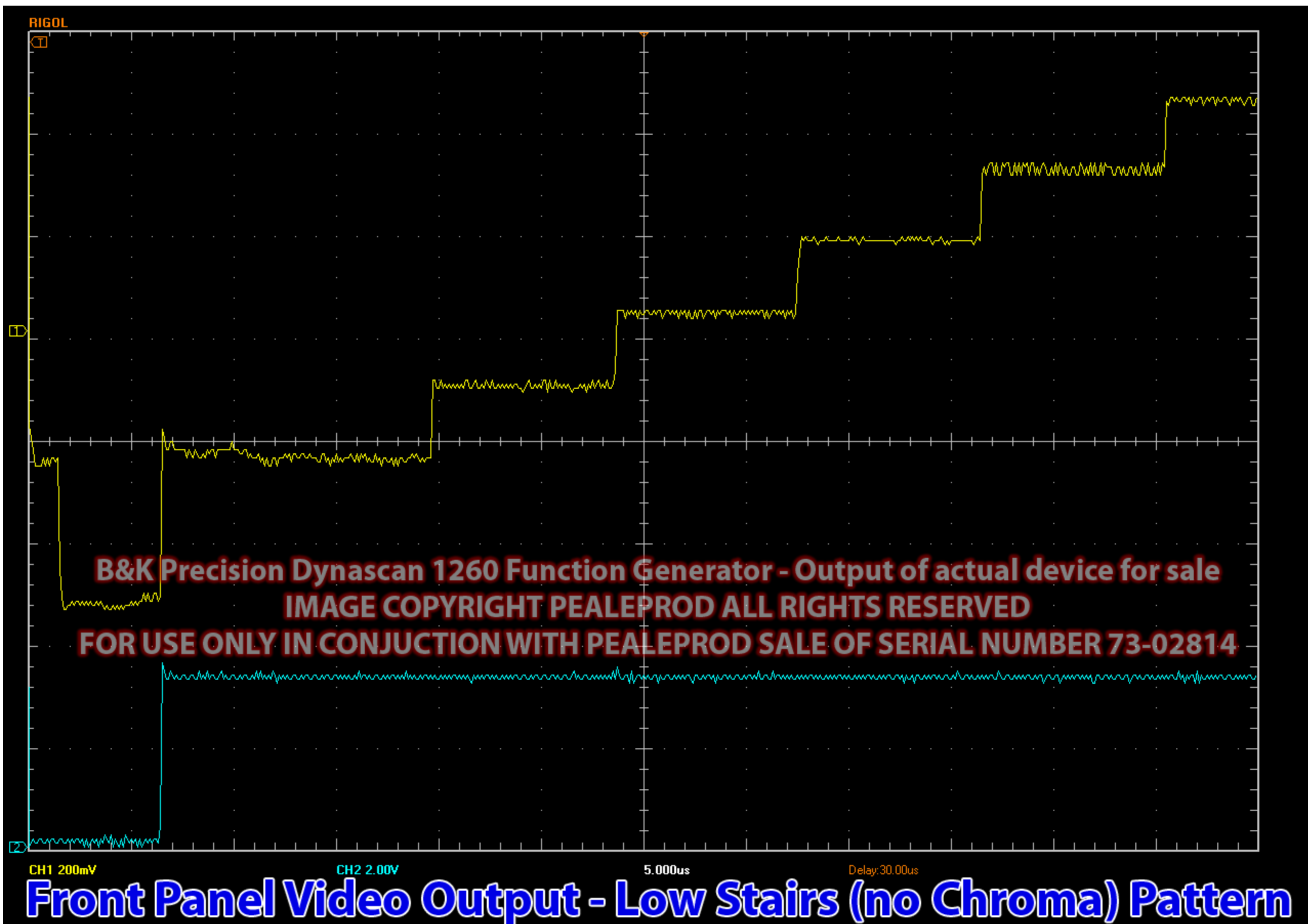
**Front Panel Video Output - High Stairs Pattern**

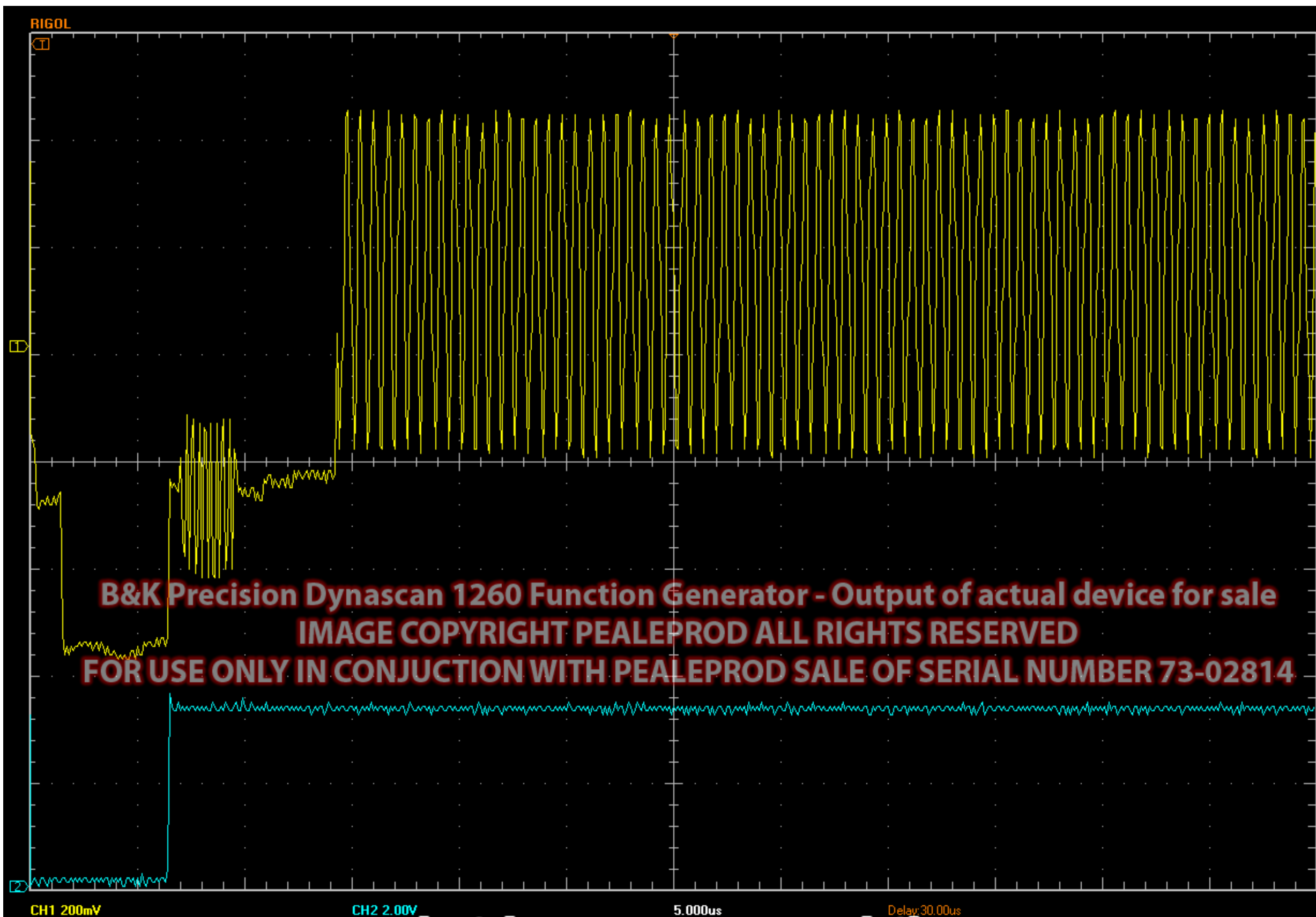


**Front Panel Video Output - High Stairs (no Chroma) Pattern**

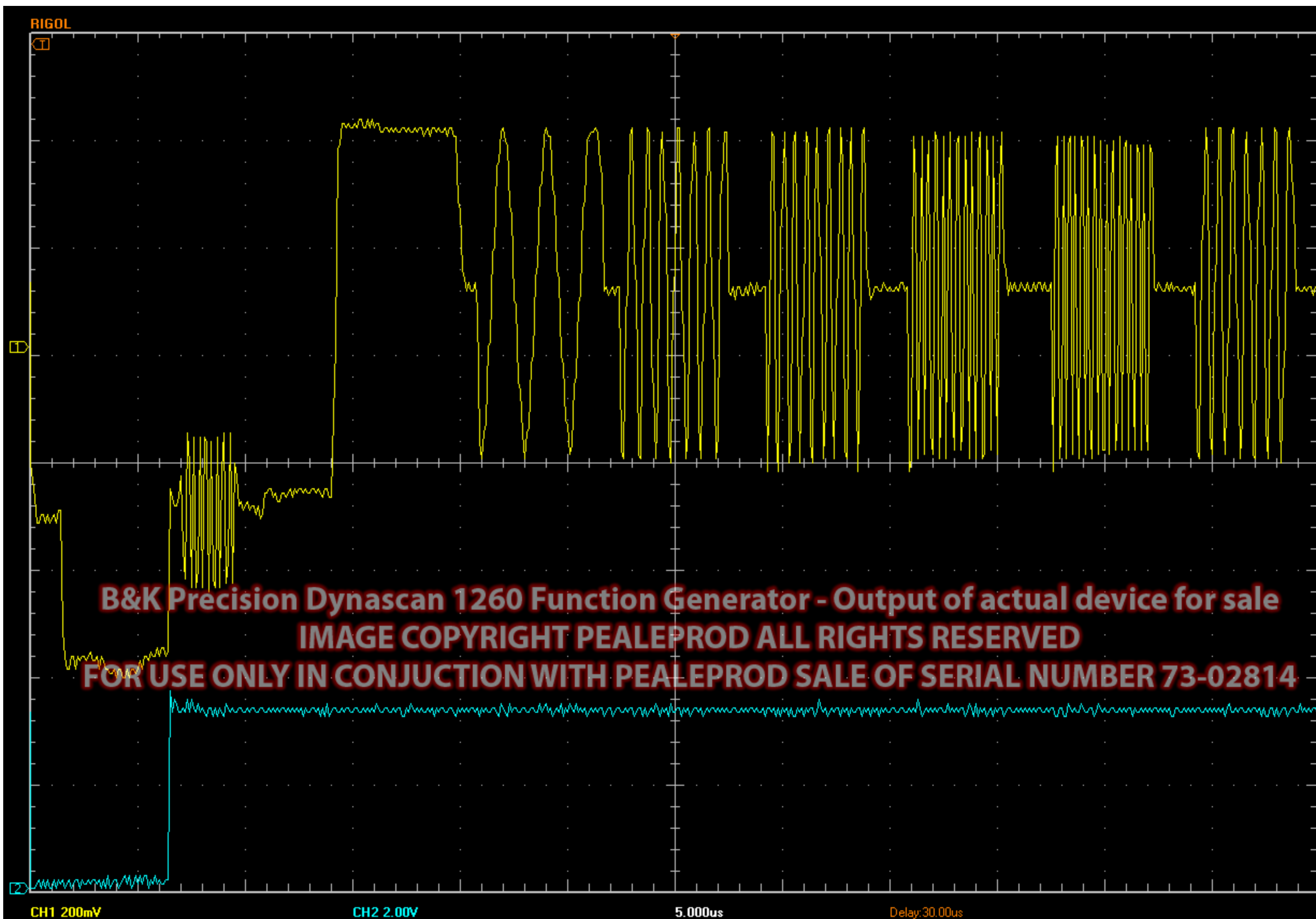


**Front Panel Video Output - Low Stairs Pattern**





**Front Panel Video Output - Multiburst Pattern**



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**Front Panel Video Output - Multiburst Full Field Pattern**

RIGOL

$1/|X1-X2|=45.79\text{MHz}$   
 $|X1-X2|=21.84\text{ns}$

1

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CH1 10.0mV

5.000ns

Delay: 2.500us

**Front Panel RF Output, "IF", 45.75 MHz**

RIGOL

$1/|X1-X2|=61.16\text{MHz}$   
 $|X1-X2|=16.35\text{ns}$

1

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CH1 10.0mV

5.000ns

Delay:2.500us

**Front Panel RF Output, Channel 3, 61.25 MHz**

RIGOL

$1/|X1-X2|=67.11\text{MHz}$   
 $|X1-X2|=14.90\text{ns}$

1

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CH1 20.0mV

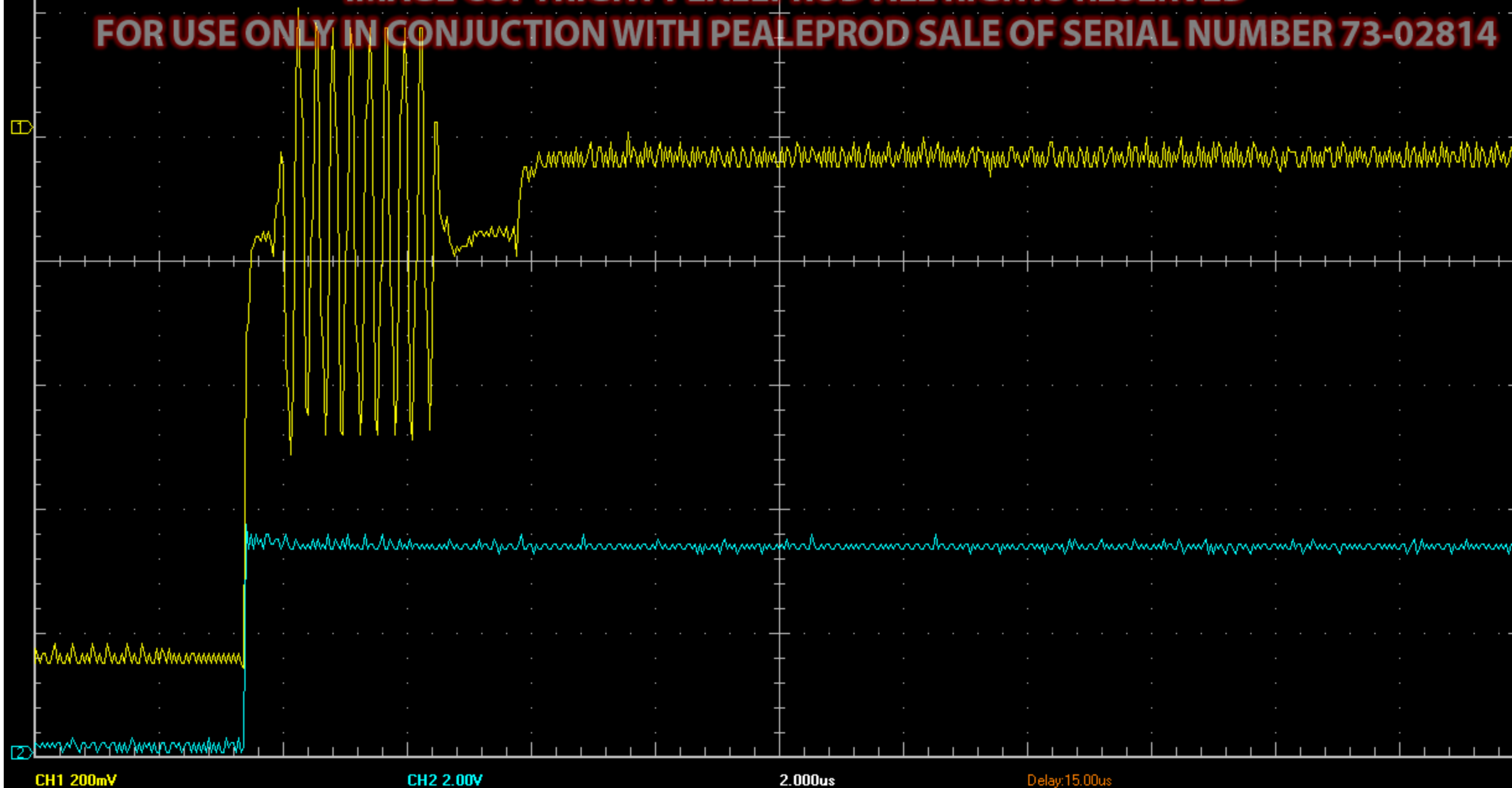
5.000ns

Delay:0.000s

**Front Panel RF Output, Channel 4, 67.25 MHz**

RIGOL

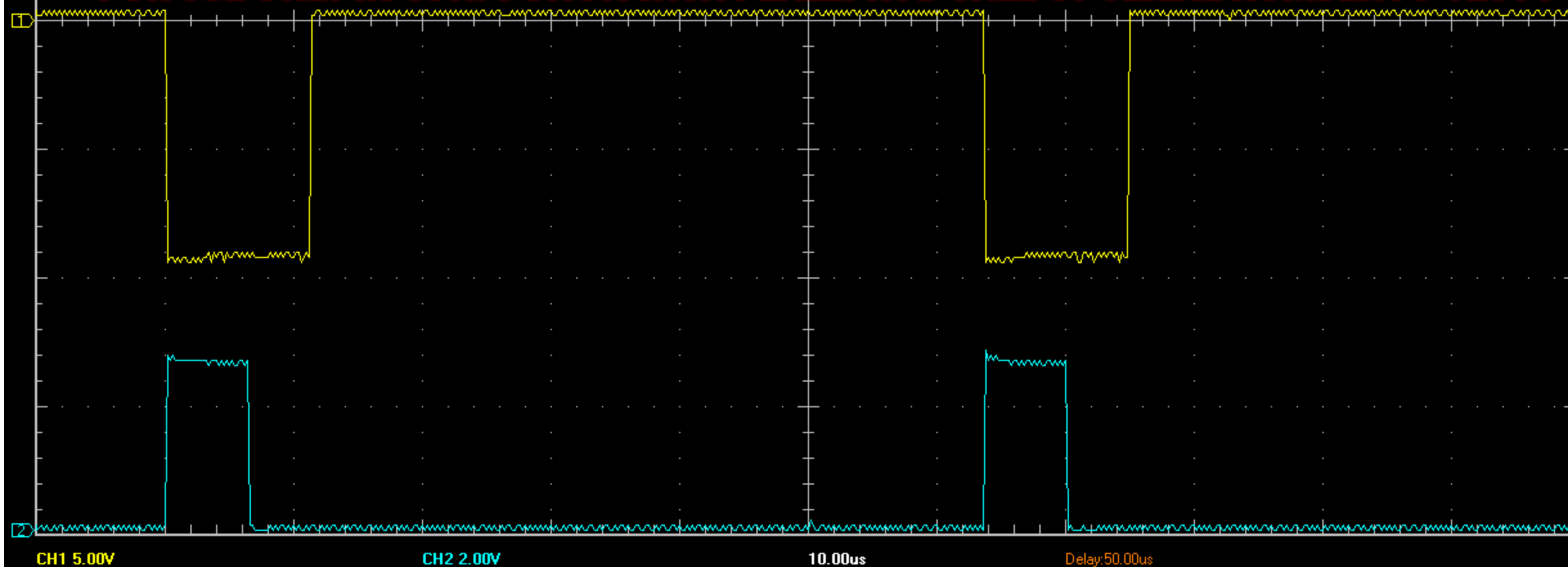
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**Back Panel Blackburst Output**

RIGOL

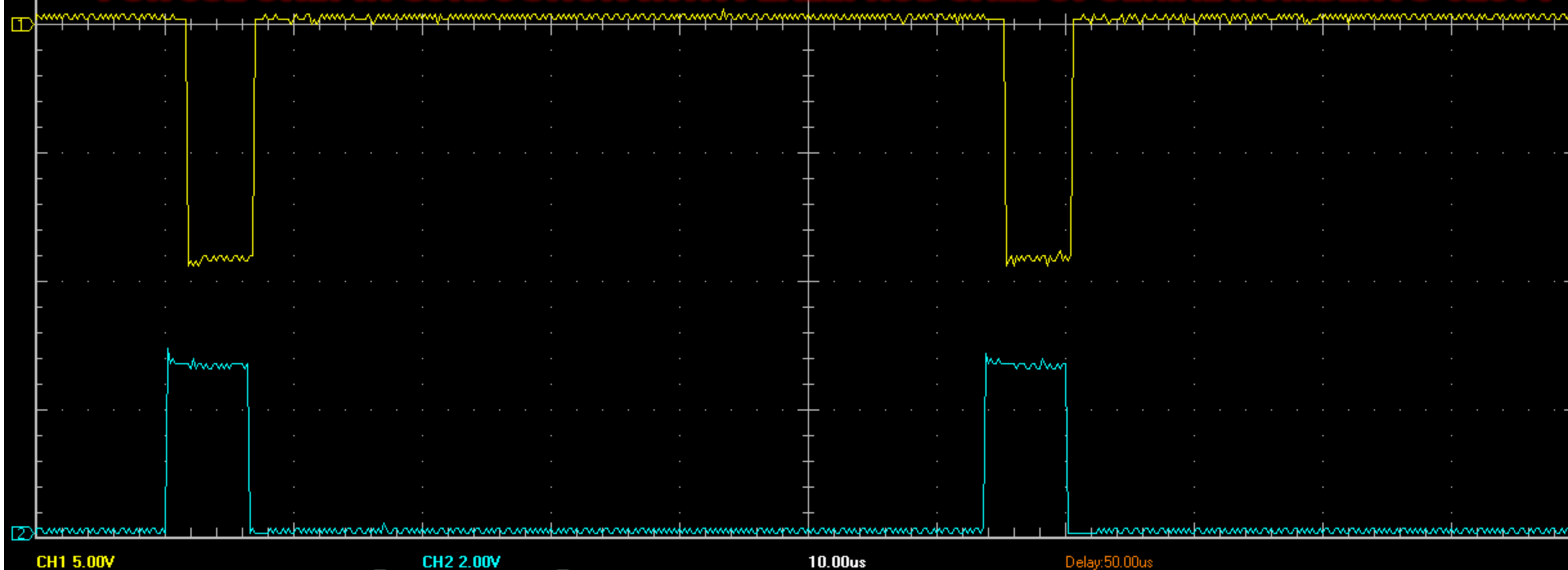
**B&K Precision Dynascan 1260 Function Generator - Output of actual device for sale**  
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**Back Panel Composite Blanking (-4V) Output**

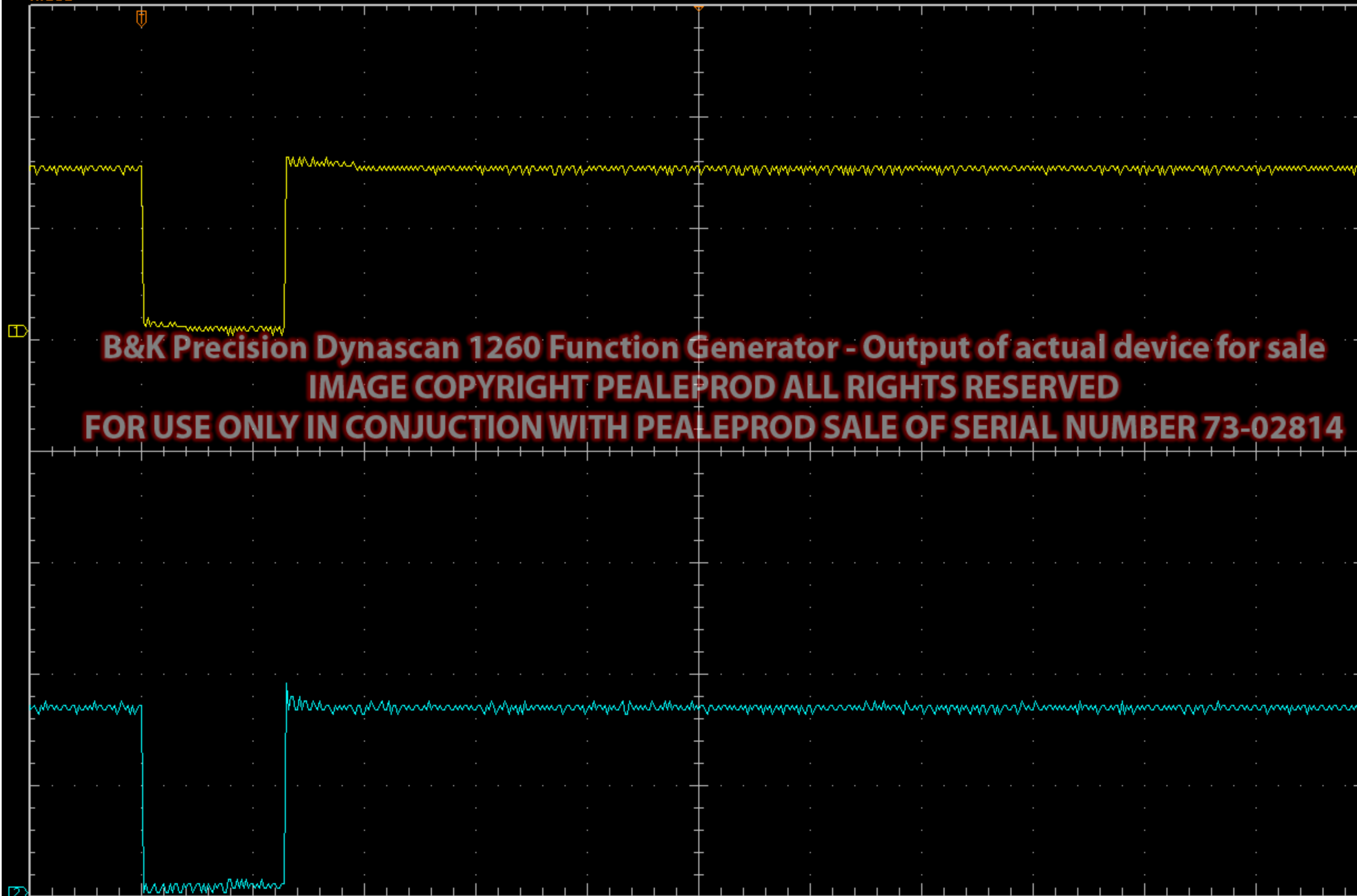
RIGOL

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**Back Panel Composite Sync (-4V) Output**

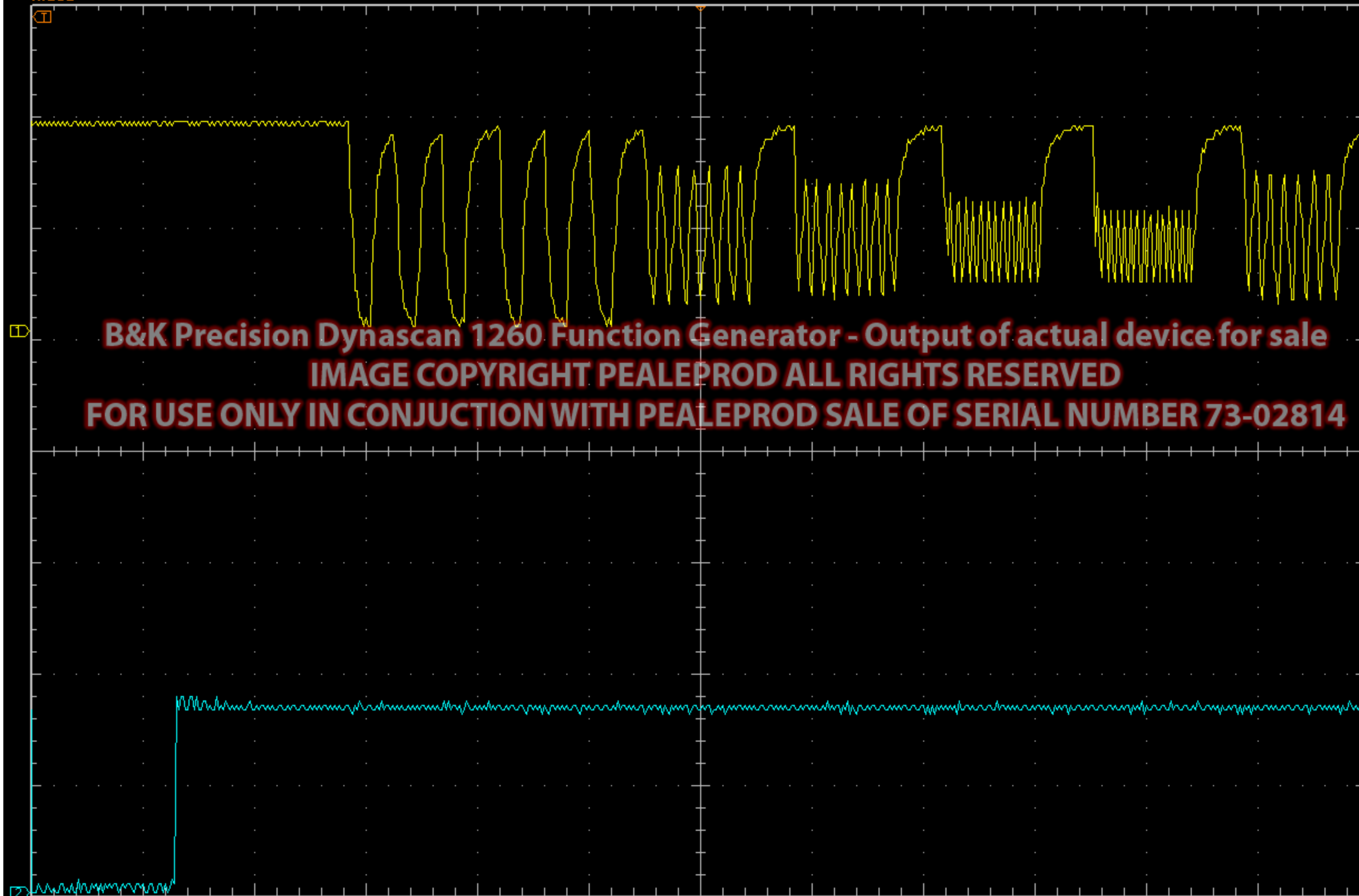
RIGOL



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**Back Panel Horizontal Sync Output**

RIGOL



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CH1 2.00V

CH2 2.00V

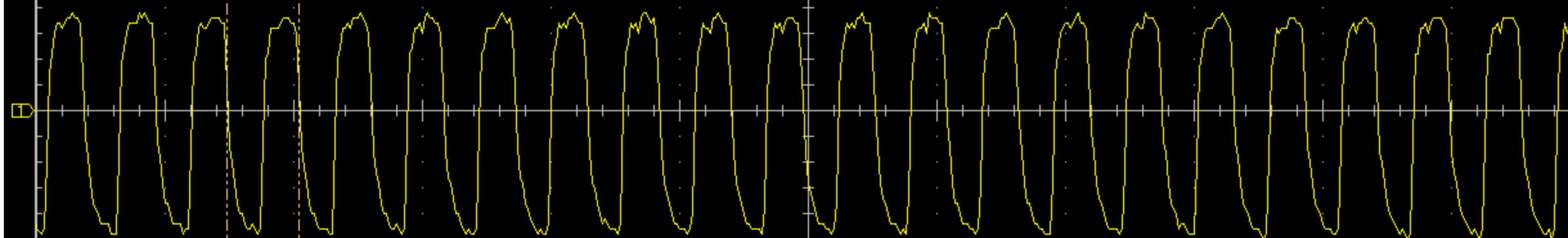
5.000us

Delay:30.00us

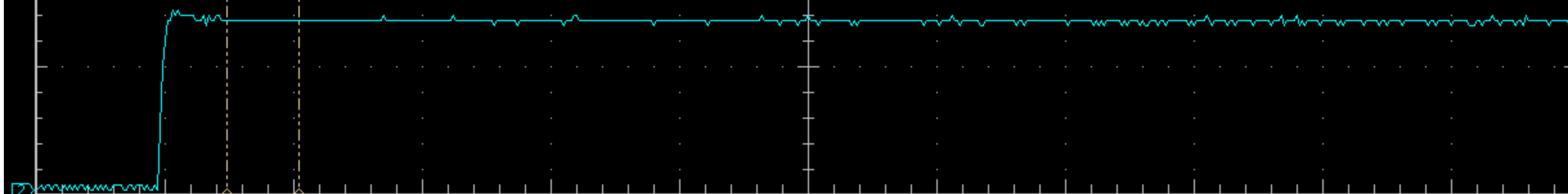
**Back Panel Multiburst Output**

RIGOL

$1/|X1-X2|=3.57\text{MHz}$   
 $|X1-X2|=280.00\text{ns}$



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CH1 500mV

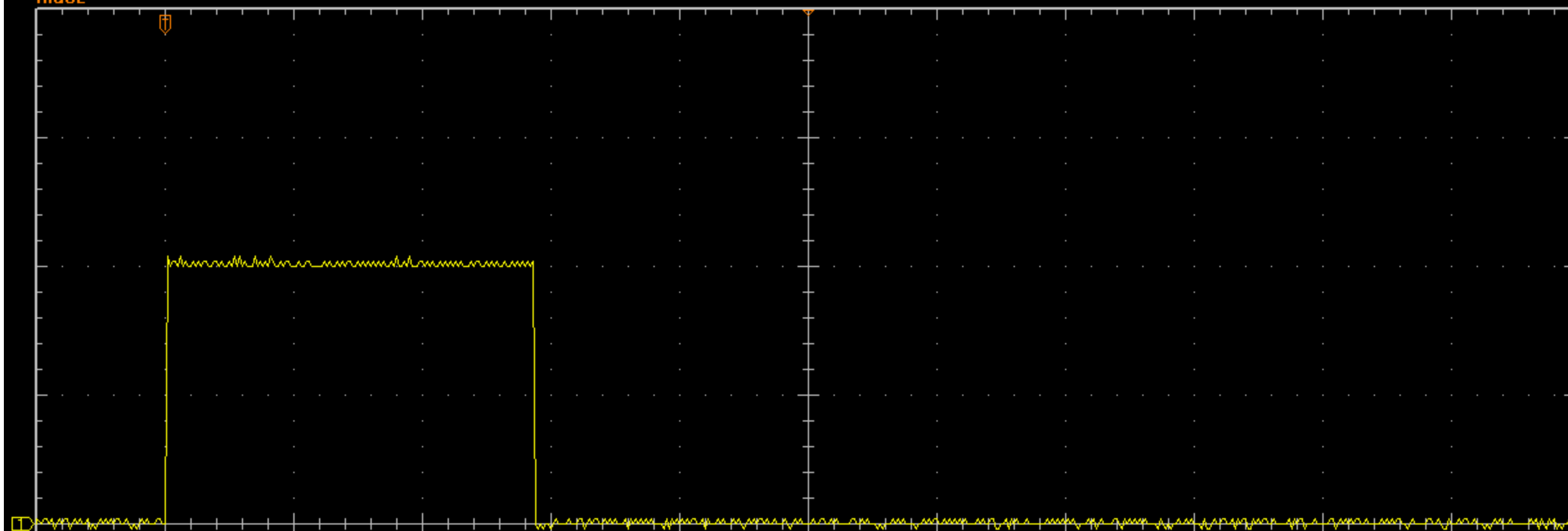
CH2 2.00V

500.0ns

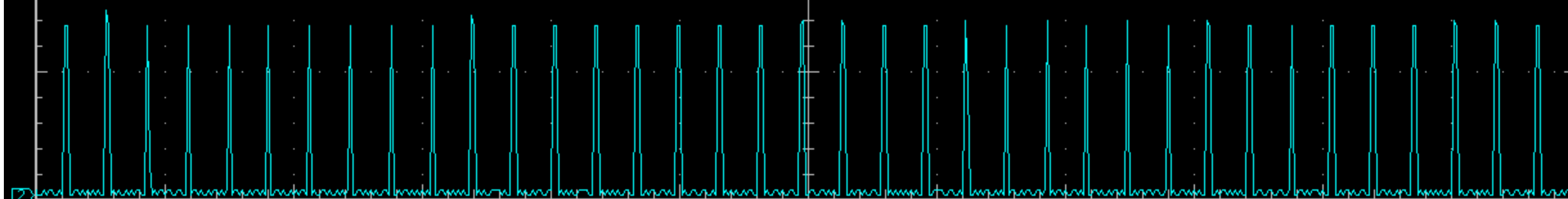
Delay:2.500us

**Back Panel Subcarrier Output 3.58MHz**

RIGOL



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CH1 2.00V

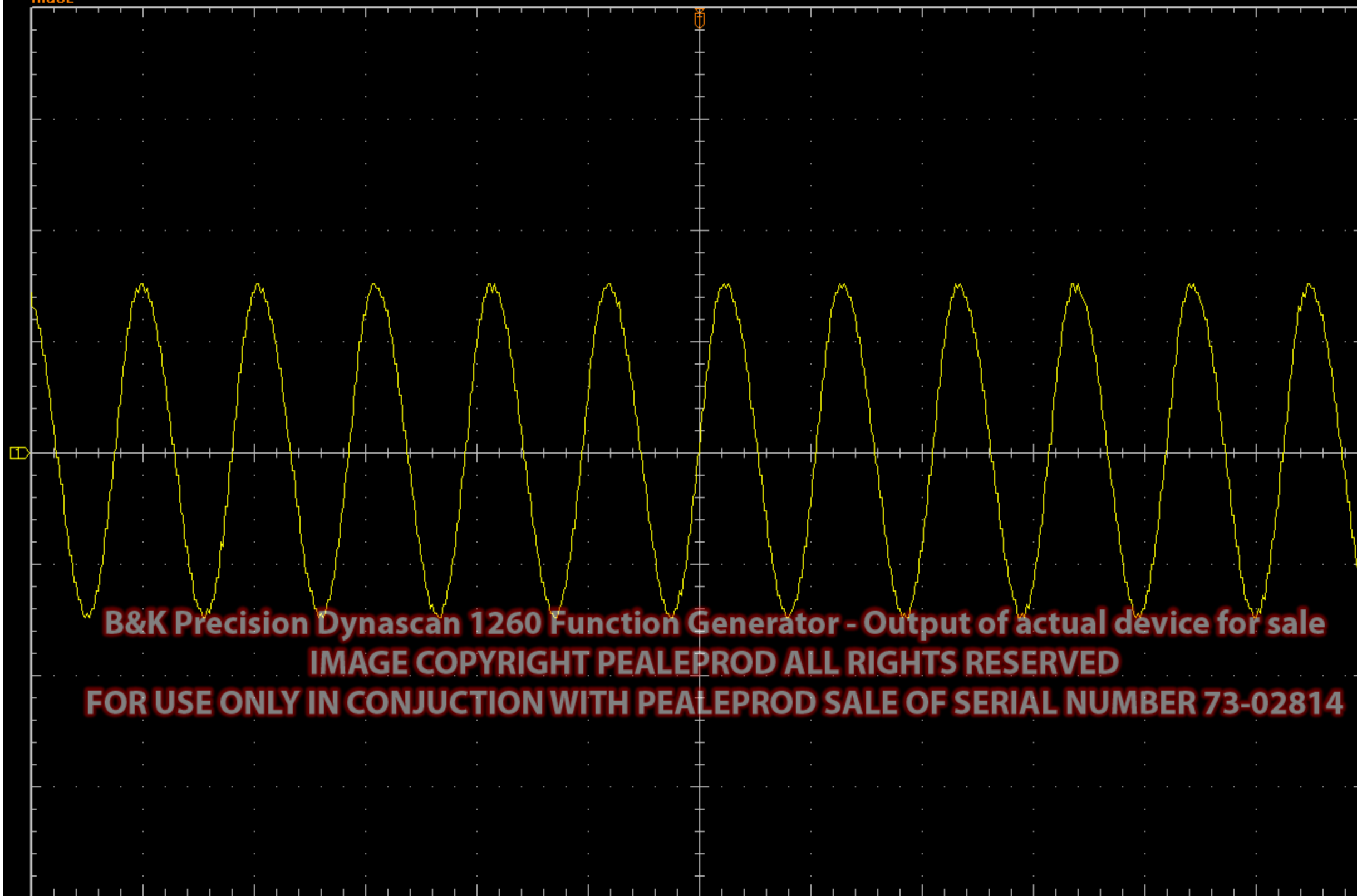
CH2 2.00V

200.0us

Delay:1.000ms

**Back Panel Vertical and Horizontal Sync Outputs**

RIGOL



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CH1 1.00V

1.000ms

Delay:0.000s

**Back Panel Audio Output**