

Setup Configuration

| Scope Details | | | |
|--------------------|---------------------|------------------|--------------------------|
| Scope Model Number | Scope Serial Number | TekScope Version | Scope Calibration Status |
| MSO56 | C012270 | 1.8.7 | Pass |

| Probe Details - CH1 | | |
|---------------------|---------------------|------------------|
| Probe Type | Probe Serial Number | Probe Cal Status |
| TPP1000 | C120548 | Pass |

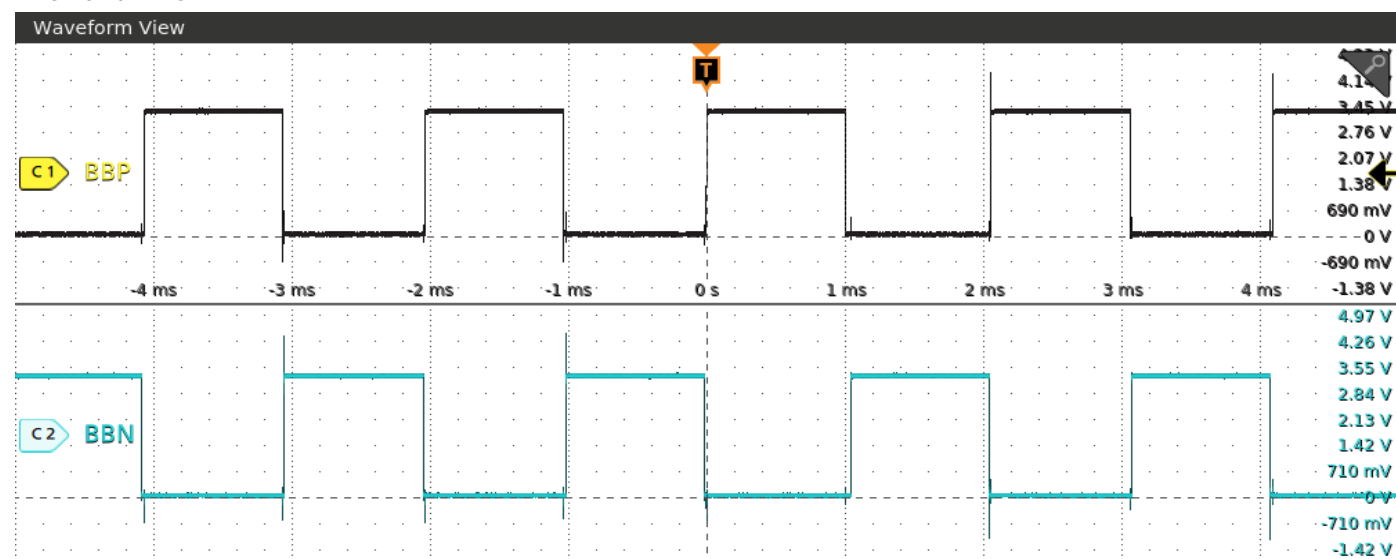
| Probe Details - CH2 | | |
|---------------------|---------------------|------------------|
| Probe Type | Probe Serial Number | Probe Cal Status |
| TPP1000 | C120551 | Pass |

Measurement Result Details

| Name | Meas | Sources | Mean' | Min' | Max' | Pk-Pk' | Std Dev' | Pop' | Accum Mean | Accum Min | Accum Max | Accum Pk-Pk' | Accum Std Dev | Accum Pop |
|-------|------------------------|---------|-------|------|------|--------|----------|------|------------|-----------|-----------|--------------|---------------|-----------|
| Meas1 | Context Switching Time | Ch1 Ch2 | -- | -- | -- | -- | -- | 0 | 18.13 us | 14.31 us | 72.75 us | 58.44 us | 10.02 us | 1000 |
| Meas2 | Delay | Ch2 Ch1 | -- | -- | -- | -- | -- | 0 | 18.24 us | 14.31 us | 72.75 us | 58.45 us | 10.26 us | 1000 |

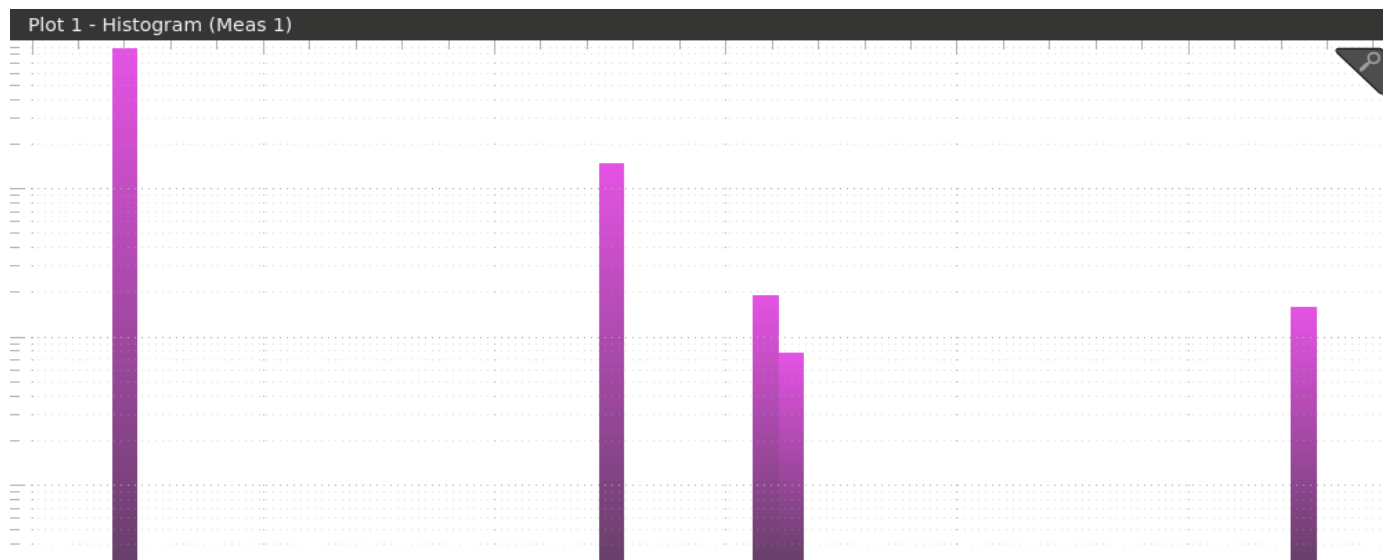
Views

Time Domain View



Plots

Plot 1 - Histogram (Meas 1)



Global Configuration

| Gating | Jitter Separation Model | Dual Dirac Model | Display Unit Type | Standard Reference Levels | Jitter Reference Levels | Lock RJ |
|--------|-------------------------|------------------|-------------------|---------------------------|-------------------------|---------|
| None | SpectralOnly | PCIExpress | Seconds | Every Acquisition | First Acquisition | false |

Individual Measurement Configuration

| Meas1 - Delay | | | | | | | | | | | |
|-----------------|-----------|-----------------|-----------|------------------|-------------|-----------------------------|-----------|-------------------------|------------------------|-------------|------|
| Ref Levels | | Ref Levels | | Edge | | Filter | | Configurations | | Gating | |
| Global Enabled | False | Global Enabled | False | From Edge | FallingEdge | Filter Spec -High Pass (F1) | No Filter | Custom Measurement Name | Context Switching Time | Gating Type | None |
| Base Top Method | Automatic | Base Top Method | Automatic | Search Direction | Forward | Filter Spec -Low Pass (F2) | No Filter | | | | |
| RiseHigh | 90% | RiseHigh | 90% | To Edge | RisingEdge | | | | | | |
| RiseMid | 50% | RiseMid | 50% | | | | | | | | |
| RiseLow | 10% | RiseLow | 10% | | | | | | | | |
| FallHigh | 90% | FallHigh | 90% | | | | | | | | |
| FallMid | 50% | FallMid | 50% | | | | | | | | |
| FallLow | 10% | FallLow | 10% | | | | | | | | |
| Hysteresis | 5% | Hysteresis | 5% | | | | | | | | |

| Meas2 - Delay | | | | | | | | | | | |
|-----------------|-----------|-----------------|-----------|------------------|-------------|-----------------------------|-----------|-------------------------|-------|-------------|------|
| Ref Levels | | Ref Levels | | Edge | | Filter | | Configurations | | Gating | |
| Global Enabled | True | Global Enabled | True | From Edge | FallingEdge | Filter Spec -High Pass (F1) | No Filter | Custom Measurement Name | Delay | Gating Type | None |
| Base Top Method | Automatic | Base Top Method | Automatic | Search Direction | Forward | Filter Spec -Low Pass (F2) | No Filter | | | | |
| RiseHigh | 90% | RiseHigh | 90% | To Edge | RisingEdge | | | | | | |
| RiseMid | 50% | RiseMid | 50% | | | | | | | | |
| RiseLow | 10% | RiseLow | 10% | | | | | | | | |
| FallHigh | 90% | FallHigh | 90% | | | | | | | | |
| FallMid | 50% | FallMid | 50% | | | | | | | | |
| FallLow | 10% | FallLow | 10% | | | | | | | | |
| Hysteresis | 5% | Hysteresis | 5% | | | | | | | | |