



Key Waveform
Test Waveform

File Name: C:\ChromWave\Data Directory\Demo\1000 mV Repro.vp
File Status: Active, File Version: 1, Index Adjustment: none
User: Administrator, Notebook Reference: (none specified), Instrument: (none specified)

ChromWave Version 3.1.0

KEY: Serial Number: 0903029300 Calibrated: Feb 22, 2005 Certification Number: 00081
Notebook Reference: ADIVP/CAL/005, p. 52 Waveform Number: 2 (1000 points)
Voltage Range: 0 to 1000 mV, Rate: 5.0 Hz, Resolution: 0.0570 mV
Theoretical Run Time based on KEY points and frequency: 3.3333 minutes.

TEST: File Name: C:\ChromWave\Data Directory\Demo\1000 mV Repro.vp (3217 points)
File Status: Active, File Version: 1, Index Adjustment: none
User: Administrator, Notebook Reference: (none specified), Instrument: (none specified)

Peak Number	KEY Height(mV)	TEST Height(mV)	TEST MAX Height(mV)	Residual Height(mV)
1	486.0291	487.8137	536.5087	1.7846
2	486.0268	487.8097	536.5063	1.7829
3	486.0258	487.8184	536.5166	1.7926
4	486.0221	487.8137	536.5163	1.7917
5	486.0313	487.8121	536.5209	1.7808
6	486.0333	487.8180	536.5309	1.7847
7	486.0358	487.8117	536.5266	1.7760
8	486.0284	487.8145	536.5334	1.7861

TEST Peak Heights: n = 8, Mean = 487.8140 mV, StdDev = 0.0030, %RSD = 0.0006
KEY Peak Heights: n = 8, Mean = 486.0291 mV, StdDev = 0.0044, %RSD = 0.0009
Difference: Mean = 1.7849 mV (TEST - KEY)

HISTORY INFORMATION

File Version: 1

File Status: Active

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Last Saved: Feb 13, 2006 04:07:45 PM by Administrator (User ID = 1)