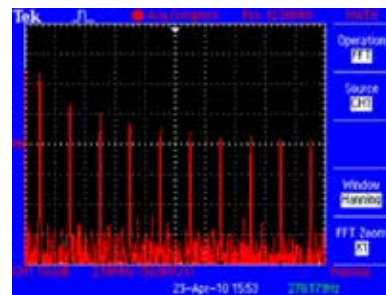
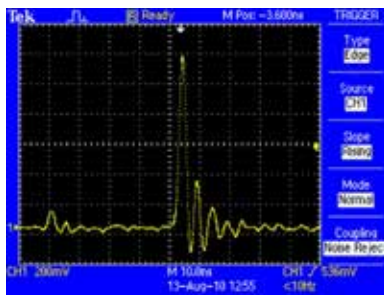
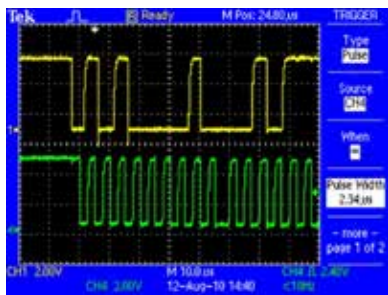


# TDS2000C Series Accessories



## NON-VOLATILE STORAGE SPECIFICATIONS

Model No.	TDS2001C	TDS2002C	TDS2004C	TDS2012C	TDS2014C	TDS2022C	TDS2024C
Waveform storage w/o USB	(2) 2.5K point	(2) 2.5K point	(4) 2.5K point	(2) 2.5K point	(4) 2.5K point	(2) 2.5K point	(4) 2.5K point
Waveform storage with USB flash drive	96 or more reference waveforms per 8 MB Flash Drive						
Setups w/o USB flash drive	10 front-panel setups						
Setups with USB flash drive	4000 or more front-panel setups per 8 MB						
Screen images with USB flash drive	128 or more screen images per 8 MB (the number of images depends on file format selected)						
Save all with USB flash drive	12 or more Save All operations per 8 MB A single Save All operation creates 2 to 9 files (setup, image, plus one file for each displayed waveform)						
Reference waveform display	Two 2.5 K point reference waveforms						

Catalog No.	Model No.	Description
<b>Software</b>		
MC-25751-31	SIGEXPTE	National Instruments LabVIEW SignalExpress™ TE Software, Tektronix® edition interactive measurement software— professional version
<b>Recommended probes</b>		
<b>Passive probes</b>		
MC-20040-57	TPP0201	10X, 200 MHz passive probe
MC-20040-58	TPP0101	10X, 100 MHz passive probe
MC-20013-92	P6101B	1X, 15 MHz/300 Vrms, CAT II rating
<b>Current probes</b>		
MC-20013-94	A621	2000 A 50 kHz current probe
MC-20013-95	A622	100 A 100 kHz current probe
MC-20013-93	TCPA400	50 MHz probe amplifier
MC-20013-99	P6021	15 A 60 MHz current probe
MC-20013-91	P6022	6 A 120 MHz current probe
<b>High-voltage probes</b>		
MC-20013-98	P6015A	1000X, 75 MHz, high voltage single-ended probe
MC-20013-63	P5100A	100X, 500 MHz, high voltage single-ended probe
MC-20013-97	P5200A	50X/500X, 25 MHz, high voltage differential probe
MC-20013-64	P5205A	50X/500X, 100 MHz, high voltage differential probe
<b>Accessories</b>		
MC-20013-79	AC2100	Soft case
MC-20013-36	HCTEK4321	Hard case (requires AC2100)
MC-20014-00	RM2000B	Rack mount kit
MC-20013-42	TEKUSB488	USB to GPIB converter

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