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<https://tektronix.nt-rt.ru> || txk@nt-rt.ru



Adapters and Connection Accessories

Tektronix provides a complete line of coaxial adapters and connectors.

Probe Adapters

Probe adapters expand the functionality of Tektronix oscilloscopes by allowing a probe and oscilloscope with two different interface types to be connected.



TekProbe™ Adapters

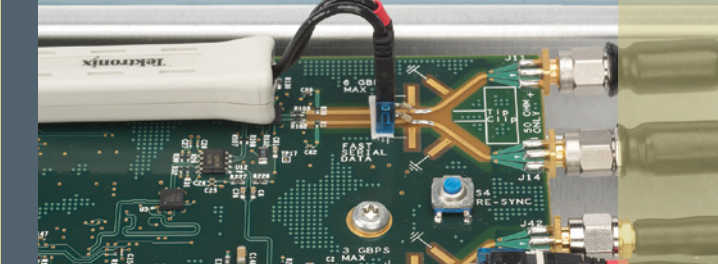
The TPA-BNC and TCA-BNC adapters enable existing TekProbe interface products (active, differential, high-voltage, current, and optical probes) to be used with oscilloscopes featuring the TekVPI or TekConnect probe interface. These adapters recognize and supply the necessary power, serial communication and offset control as used by the connected TekProbe product accessory.

Model	Connector	Termination	Bandwidth	Scope Interface
TPA-BNC	BNC	50 Ω 1 MΩ	DC to 4 GHz	TekVPI
TCA-BNC	BNC	50 Ω	DC to 4 GHz	TekConnect

TekConnect™ Adapters

This family of adapter systems provides less signal distortion and better performance than traditional connections used to move a signal from one environment to another, such as BNC to N or BNC to SMA. The adapters can be used to connect a device with a specific connector type to an oscilloscope with a TekConnect probe interface.

Model	Connector	Termination	Bandwidth	Scope Interface
TCA-BNC	BNC	50 Ω	DC to 4 GHz	TekConnect
TCA-SMA	SMA	50 Ω	DC to 18 GHz	TekConnect
TCA-N	N	50 Ω	DC to 11 GHz	TekConnect
TCA75	BNC	75 Ω	DC to 8 GHz	TekConnect
TCA-1MEG	BNC	1 MΩ	DC to 500 MHz	TekConnect
TCA-292MM	SMA	50 Ω	DC to 20 GHz	TekConnect



Connectors and Adapters

Connectors

Connector Type	Part Number
BNC Connectors	
BNC Female to BNC Female	103-0028-00
BNC Male to BNC Male	103-0029-00
BNC "T"	103-0030-00
BNC Elbow Male to Female	103-0031-00
SMA Connectors	
SMA Male to SMA Male	015-1011-00
SMA Female to SMA Female	015-1012-00
SMA "T"	015-1016-00
SMA Male to BNC Female	015-1018-00

Adapters

Adapter Configuration	Part Number
BNC Adapters	
BNC Male to GR	017-0064-00
BNC Male to Dual Binding Post	103-0035-00
BNC Female to Dual Banana Plug	103-0090-00
BNC Female 75 to 50 ½ Type N Min. Loss	131-4199-00
SMA Adapters	
SMA Male to BNC Female	015-0554-00
SMA Male to SMA Female	015-0549-00
SMA Kit	020-1693-00
SMA Female to BNC Male	015-0572-00
SMA Female to SMA Slide On Male	015-0553-00
SMA Male to SMA Male	015-0551-00
N Style Adapters	
N Female to BNC Male	103-0058-00
N Male to BNC Female	103-0045-00



Attenuators, Terminators and Cables

A full range of attenuators, terminators and cables allows you to take full advantage of your test instrument.

Part Number	Impedance Ohms	Avg Power Watts	Maximum VSWR	Atten.	Atten. dB	Tolerance dB	Type
Attenuators w/ BNC Connectors							
011-0069-03	50 ± 2%	2	1.2 DC to 2 GHz	2X	6	± 0.5	Attenuator
011-0060-03	50 ± 2%	2	1.2 DC to 2 GHz	5X	14	± 0.6	Attenuator
011-0059-03	50 ± 2%	2	1.2 DC to 2 GHz	10X	20	± 0.6	Attenuator
011-0057-01	50 to 75	2	1.1 DC to 100 MHz	2.3X	7.2	± 0.5	Min. Loss Attenuator
Terminators w/ BNC Connectors							
011-0049-02	50 ± 2%	2	1.2 DC to 1 GHz	NA	NA	NA	Feed-through Termination
011-0129-00	50 ± 0.1%	2	–	NA	NA	NA	Feed-through Termination
011-0055-02	75 ± 1.33%	1	1.1 DC to 100 MHz	NA	NA	NA	Feed-through Termination
011-0102-03	75 ± 0.07%	0.5	–	NA	NA	NA	Coax. Termination
011-0103-02	75 ± 0.5%	0.125	–	NA	NA	NA	Return Loss Bridge
011-0155-00	50 ± 2%	0.5	1.09 DC to 26.5 MHz	NA	NA	NA	Coax. Termination
Attenuators w/ SMA Connectors							
015-1001-01	50 ± 2%	1	1.35 DC to 18 GHz	2X	6	± 0.3	Attenuator
015-1002-01	50 ± 2%	1	1.35 DC to 18 GHz	5X	14	± 0.5	Attenuator
015-1003-00	50 ± 2%	2	1.35 DC to 18 GHz	10X	20	± 0.5	Attenuator
Terminators w/ SMA Connectors							
015-1020-00	–	–	–	NA	NA	NA	Short Circuit Termination (M)
015-1021-00	–	–	–	NA	NA	NA	Short Circuit Termination (F)
015-1022-01	50 ± 1%	0.5	–	NA	NA	NA	Termination (M)
Coaxial, Delay, Interface Cables							
Tektronix offers a wide array of coaxial, delay, and interface cables.							

(M)=Male (F)=Female



Mobility Accessories for Oscilloscopes

Tektronix provides a wide variety of accessories to make your instrument more useable in a range of applications such as test systems and field work.

Instrumentation Travel Cases

Designed for travel, Tektronix hard sided or convenient soft-sided travel cases protect your instrument investment. Tektronix travel cases are specifically designed for each instrument for maximum protection and storage space for your probes, battery packs, and manuals. The HCTEK4321 hard-sided case, used along with the oscilloscope associated soft case, provides maximum protection for your valuable instrumentation.

Instrumentation Carts/Workstation

Tektronix can free up your valuable work space, make sharing and moving instrumentation easy and get you closer to your device under test. Tektronix instrument carts and workstations bring you a high level of functionality while safeguarding your instrument investment. Carts are shipped ready to assemble, allowing maximum configuration flexibility.

Rack Mount Kits

Tektronix rack mount kits are designed specifically for Tektronix instrumentation. They provide access to rear panel connections and maximize the space used in your rack mount applications.



Interactive Accessory Selector Tool

Need help finding the right accessory for your oscilloscope? The online Tektronix Probe Selector Tool includes important accessories, as well as a complete listing of probes. To find the cart, rack mount kit or carrying case

3

Select your requirements below. The list of matching products will update with each click.

1

▼ Select By Instrument Series: (Click To Expand)
108 Matches
Compare
Start Over

Instrument Series:

☐ Don't Know

☐ 400

☐ 2200

☐ 2400

☐ CSA7000B

☐ DPO2000

☐ DPO3000

☐ DPO4000

☐ DPO4000B

☐ DPO5000

☐ DPO7000

☐ DPO70000

☐ DSA70000

☐ DSA8200

☐ MSO2000

☐ MSO3000

☐ MSO4000

☐ MSO4000B

☐ MSO5000

☐ MSO70000

☐ RSA3000A

☐ RSA3408A

☐ RSA6100A

☐ TDS1000

☐ TDS2000

☐ TDS300

☐ TDS500

☐ TDS3000

☐ TDS400

☐ TDS6000

☐ TDS5000

☐ THS700

☐ TDS600

☐ TDS7000

☐ TDS700

☐ TPS2000

Probe Type: (Select all applicable types)

☐ Voltage

☐ Current

☐ Optical

☐ Logic

Signal Type:

☐ AC/DC Split Core

☐ AC Split Core

☐ AC Fixed Core

☐ Active Single-Ended

☐ Active Differential

☐ Logic Single-Ended

☐ Passive Single-Ended

☐ Passive Differential

☐ Passive Single-Ended Zo

Signal Bandwidth:

☐ 0 to 5 MHz

☐ > 5 to 50 MHz

☐ > 50 to 200 MHz

☐ > 200 MHz to 1 GHz

☐ > 1 to 4 GHz

☐ > 4 to 8 GHz

☐ > 8 GHz

Maximum Voltage Capabilities:

☐ 0 to 5 V

☐ 5 to 10 V

☐ 10 to 100 V

☐ 100 to 500 V

☐ 500 V to 1.5 kV

☐ > 1.5 kV

Maximum Current Capabilities:

☐ 0 to 10 A

☐ > 10 to 50 A

☐ > 50 to 150 A

☐ > 150 A

Minimum Current Capabilities:

☐ 0 to 1 mA

☐ > 1 to 5 mA

☐ > 5 to 50 mA

☐ > 50 mA

Other Accessories:

☐ Adaptor

☐ Battery Power

☐ Cart

☐ Case

☐ Rackmount

TCP0030

P7520

TPP1000

TPP0201

TCPA300

TPP0500

TAP1500

TCP202

P7313SMA

P6015A

P6139B

TCPO150

P5205

P7516

TDP1000

1103

80A03

A621

A622

AC2100

AC3000

AC4000

ACD2000

ACD4000

ADA400A

P6158

P6205

P6241

P6243

P6245

P6246

P6247

P6248

P6251

P6330

RM2000B

RM3000

RM4000

RMD2000

RMD3000

RTPA2A

TAP1500X2

TAP2500

TAP3500

TCA-1MEG

Images appear for the first 15 matches
The rest of the matches are listed below.

1 Select your Oscilloscope Series.

2 Select your application and test specifications.

3 Compare selected probes and instantly create a PDF or print your results!

Принадлежности к осциллографам

- Руководство по выбору аттенюаторов и терминаторов
- Адаптеры TekConnect®:
 - Адаптеры TekConnect®: TCA75, TCA-BNC, TCA-SMA, TCA-N, TCA292D, TCA-292MM
 - Адаптер для подключения пробника TekVPI® 50 Ом через TekConnect®: TCA-VPI50
 - Система буферных усилителей с высоким импедансом 1 МОм: TCA-1MEG
 - Адаптер для подключения пробника TekConnect® к анализаторам спектра реального времени: RTRA2A
 - Интерфейсный модуль для пробников, серия 8000: 80A03
- Оснастка для компенсации сдвига пробников с интерфейсом TekVPI®: TEK-DPG
- Адаптер TekVPI®: TPA-BNC, TPA-N-VPI
- Источник питания пробника: 1103
- Адаптер GPIB-USB: TEK-USB-488
- Держатель пробника и шарнирная консоль: TPN1000, PPM203B, PPM100
- Батареи и зарядные устройства к осциллографам: TDS3BATC, THS7BAT, THS7CHG, TPSCHG
- Тележки для приборов и рабочих станций: K4000, K475, K420
- Комплекты стоечных креплений: RM2000B, RM3000, RM4000, RMD2000, RMD3000
 - Какое стоечное крепление используется для моего осциллографа?
- Принадлежности для транспортировки
 - Сумки для транспортировки: AC2100, AC3000, ACD2000, ACD4000
 - Жесткие футляры для транспортировки: HCTEK4321, HCTEK54

Переходники наконечников пробников и заземления:

Модели	Система пробников
P6130/31/33/34/35/36, P6230/31	Система пробников 2,5 мм (субминиатюрная)
P6053C, P6133 с опц. 25, P6134C/135A, P6136 с опц. 25 P6137/38/38A/39A, P6339A, P6156/58, P5050	Система пробников 3,5 мм (компактная)
P3010, семейства P61XX/A, P61XXB, P612X P6048/53/53B/55/56/57/62B/63B, P6202A с адаптером P6203/04/05/06, P2220	Система пробников 5 мм (миниатюрная)

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