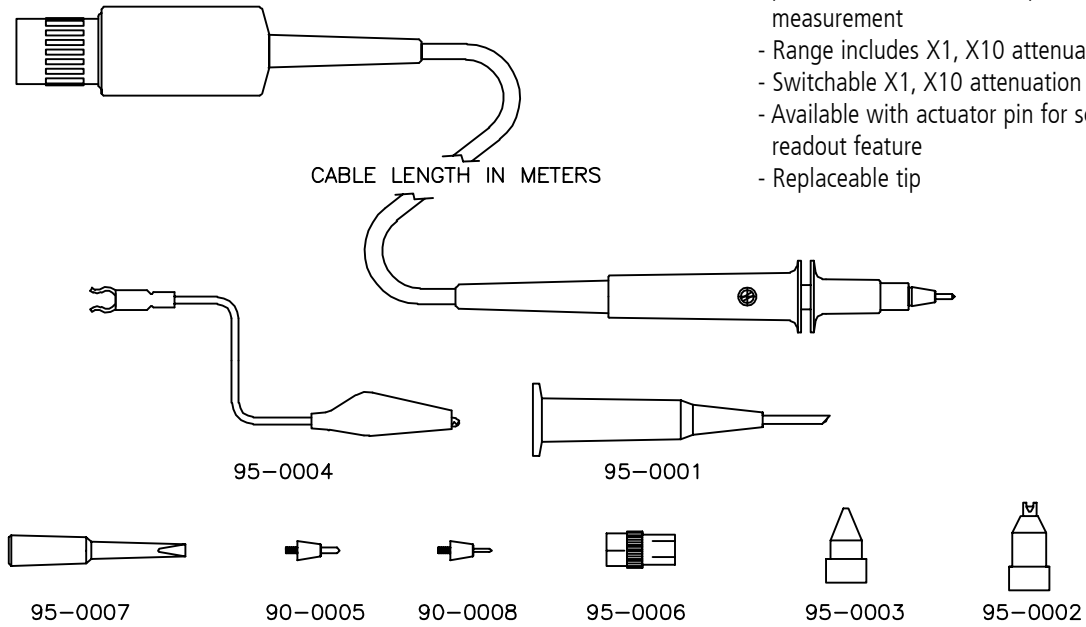


MODULAR OSCILLOSCOPE PROBES

- Use with any scope
- Bandwidth D.C. to 300 MHz
- 1.2 Nano second rise time and less than 3 percent overshoot insures precise measurement
- Range includes X1, X10 attenuation
- Switchable X1, X10 attenuation
- Available with actuator pin for scopes with readout feature
- Replaceable tip



MODEL	ATTEN ± 3%	CABLE METERS	INPUT RES M	INPUT *1 CAP pF	BW MHz	MAX INPUT V	COMP RANGE pF	READOUT
90-1-1	X1	1.5	1	<43.0	20	600		
90-1-2	X1	2.0	1	<60.0	12	600		
90-1-3	X1	3.0	1	<80.0	8	600		
90-10-1	X10	1.5	10	<13.0	250	600	10-60	NO
90-10-2	X10	2.0	10	<14.0	200	600	10-60	NO
90-10-3	X10	3.0	10	<17.5	100	600	10-60	NO
90-10-1-R	X10	1.5	10	<13.0	250	600	10-60	YES
90-10-2-R	X10	2.0	10	<14.0	200	600	10-60	YES
90-10-3-R	X10	3.0	10	<17.5	100	600	10-60	YES
90-10-1-H	X10	1.5	10	<13.0	300	600	10-60	NO
90-10-2-H	X10	2.0	10	<14.0	250	600	10-60	NO
90-10-3-H	X10	3.0	10	<17.5	150	600	10-60	NO
90-10-1-HR	X10	1.5	10	<13.0	300	600	10-60	YES
90-10-2-HR	X10	2.0	10	<14.0	250	600	10-60	YES
90 -SW- 1	X10	1.5	10	<13.5	250	600	10-60	NO
	X1		1	<59.0	8			
90 -SW- 2	X10	2.0	10	<14.5	200	600	10-60	NO
	X1		1	<72.0	6			
90 -SW- 3	X10	3.0	10	<18.5	100	600	10-60	NO
	X1		1	<95.0	5			
90-100-2	X100	2.0	10	<5.0	250	600	15-40	NO
90-100-2-A	X100	2.0	10	<5.0	250	600	15-40	YES

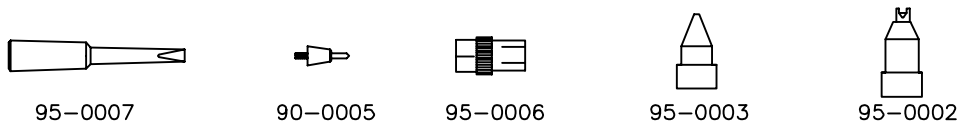
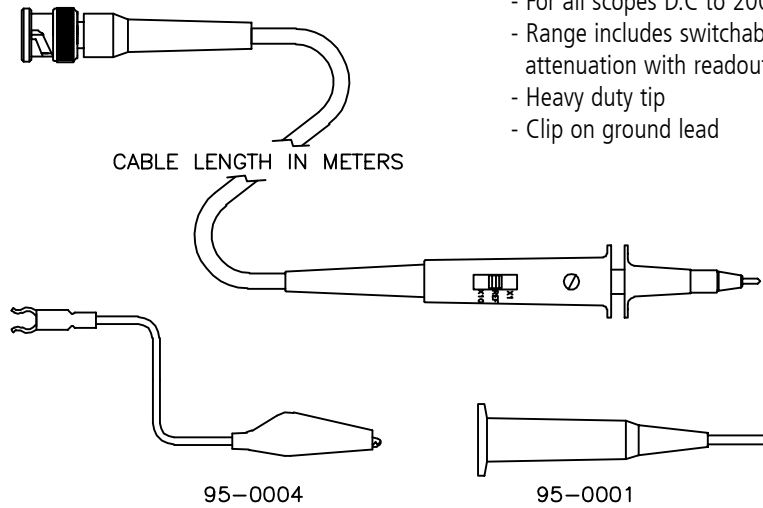
The above supplied with **Accessory Kit 90-0010** consisting of:

Sprung hook	95-0001	BNC adapter	95-0006	I.C. tip	95-0002
Insulating tip	95-0003	Trimmer tool	95-0007	6" Ground lead	95-0004
Probe tip .055"	90-0005	Probe tip .030"	90-0008		

Note: A) 12" Ground lead 95-0005 is available as a spare. B) When ordering spares for the above probes please reference the part number and whether you require the probe head, compensation box, or cable assembly.

MONOLITHIC OSCILLOSCOPE PROBES

- Low cost quality probes
- For all scopes D.C to 200 MHz
- Range includes switchable X1, X10 attenuation with readout feature
- Heavy duty tip
- Clip on ground lead



MODEL	ATTEN ± 3%	CABLE METERS	INPU RES M	INPUT *1 CAP pF	BW MHz	MAX INPUT V	COMP RANGE pF	READOUT
95-1-1	X1	1.5	1	<43.0	20	600		
95-10-1	X10	1.5	10	<10.0	100	600	10-60	NO
95-10-1-R	X10	1.5	10	<10.0	100	600	10-60	YES
95-10-2	X10	2.0	10	<10.5	100	600	10-60	NO
95-10-3	X10	3.0	10	<12.0	100	600	10-60	NO
95-SW-1	X10	1.5	10	<10.5	100	600	10-60	NO
95-SW-2	X1	2.0	1	<45.0	8	600	10-60	NO
	X10		10	<11.0	100			
95-SW-3	X1	3.0	1	<56.0	6	600	10-60	NO
	X10		10	<12.5	100			
	X1		1	<80.0	5			

The above supplied with **Accessory Kit 95-0010** consisting of:

Sprung hook	95-0001	BNC adapter	95-0006	I.C. tip	95-0002
Insulated tip	95-0003	Trimmer tool	95-0007	6" Ground lead	95-0004

Note: 12" Ground lead 95-0005 is available as a spare.

95-SW-2-R	X10	2.0	10	<14.0	100	600	15-47	YES
	X1		1	<56.0	6.7			
95-SW-2-HR	X10	2.0	10	<14.0	200	600	15-47	YES
	X1		1	<56.0	6.7			

The above supplied with **Accessory Kit 95-0012** consisting of:

Sprung hook	95-0001	BNC adapter	95-0006	I.C. tip	95-0002
Insulated tip	95-0003	Trimmer tool	95-0007	6" Ground lead	95-0004
12" GROUND LEAD	95-0005	6-32 adapter	95-0009	*Banana plug tip	95-0011
*Alligator clip	95-0008	Dual probe holder	95-0013		

*Used with 6-32 Adapter 95-0009