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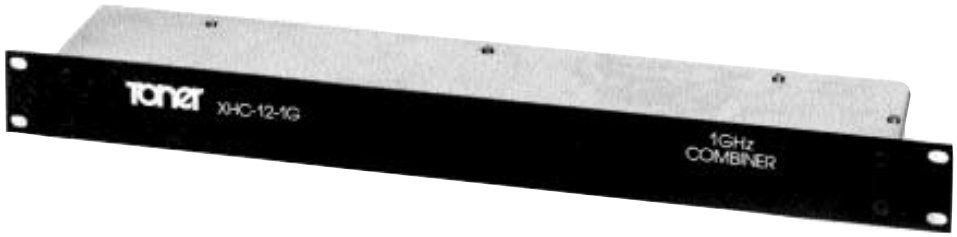
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Find the *Toner XHC-12-1G* at our website: ***Click HERE***

XHC-12-1G Headend Combiner

cable equipment, inc.
969 Horsham Road
Horsham, Pennsylvania 19044 USA



The XHC-12-1G is a full bandwidth 5 MHz to 1 GHz 12 way combiner/splitter. It may be used to combine the outputs of 12 seperate signal sources such as modulators and processors or it also can be used to distribute the output of a phase lock generator or emergency alert system.

SPECIFICATIONS

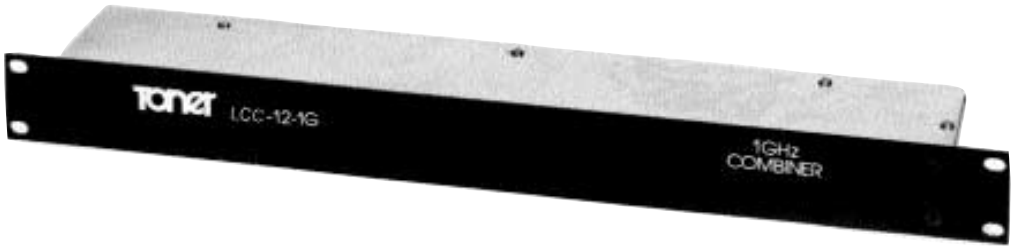
Frequency Range	5 MHz to 1 GHz
Flatness	1.5 dB 10 MHz to 1 GHz
Inputs	12
Test Ports	-20 dB
Output Ports	1
Impedance	75 Ohm
F Ports	1/2” silver plated 3/8” -32 unef
Insertion Loss	17.5 dB ±1.5 dB
Port to Port Isolation	5-800 MHz, 40 dB typical, 36 dB minimum 800-1000 MHz, 38 dB typical, 32 dB minimum
Input Return Loss	5-1000 MHz, 14 dB minimum, 18 dB typical
Output Return Loss	5-1000 MHz, 13 dB minimum, 18 dB typical
Dimensions (LxWxD)	19” x 3 1/2” x 1 3/4” 482 mm x 87 mm x 44 mm
Weight	3 lb-9 oz 1.47 kg



XHC & LCC 1 GHz Headend Combiners

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LCC-12-1G Headend Combiner



The LCC-12-1G is a full bandwidth, 5 to 1000 MHz, 12 way combiner. This unit features 12 F type inputs and 1 F type output on the back with a -20 dB test point on the front for convenience.

SPECIFICATIONS

Frequency Range	5 MHz to 1 GHz
Flatness	3 dB 10 MHz to 1000 MHz
Inputs	12
Test Ports	-20 dB
Output Ports	1
Isolation	34 dB typical 30 dB minimum
Inserion Loss	17 dB typical 20 dB maximum
Input Return Loss	15 dB typical 12 dB minimum
Output Return Loss	15 dB typical 12 dB minimum
Impedance	75 ohm
Size (LxWxD)	19 x 3 1/8” x 3/12 483 mm x 79 mm x 44 mm
Weight	3 lb-9 oz 1.47 kg

©Toner Cable Equipment, Inc.

Specifications Subject To Change Without Notice.

Telephone:	Nationwide:	Fax:	E-mail:	Internet:
215-675-2053	800-523-5947	215-675-7543	info@tonercable.com	http://www.tonercable.com

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