

Automatic Mobile Phone Test Box Filter & Combiner



For use in the 0.5 GHz to 12.75 GHz range.

Computer controlled switching

Band Pass filters with low noise amplifiers

High pass filters at 1.7, 2.3, 3.3 and 5.5 GHz

Band reject filters for 900, 1800 and 1900 MHz

Isolation between instruments.

Device under Test selection.



SPECIFICATIONS

For Nokia ATT Combiner

Model No.:	6024
Frequency range: IN/OUT	0,5GHz -12,75 GHz
TX to RX attenuation in band	-50dB
Bandwidth:	±10MHz
Input range:	-103dBm to +33dBm
Amplitude flatness:	0 - -3dB
Noise figure Amplifier:	<2dB NF
Isolation:	>20dB
Number of phones:	4
Output Power P 1dB:	1 Watt
SWR input/output (50 Ω):	<1.5:1
Control signals Parallel Port	TTL level
Power Supply: -AC power:	230V±10% @50 - 60 Hz
Max power consumption: -AC	70V/A
Connectors: -RF input/output -Power AC in	N sockets IEC plug
Dimensions: -Width: -Depth: -Height:	482.5mm 600mm 132mm
Temperature: -Operating -Storage	5 to 50°C -20 to 90°C
Colour: -standard	Natural Elox
Options: -Voltage	110 V AC 60Hz

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Comm-connect reserve the rights to amend prices and specifications without prior notice.

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