Jumper Cables

Product Description

Jumper cables are available with different combination of connectors N and DIN 7/16 (Male and Female) with different lengths

Technical Specifications

½"Super Flex Jumper N (M) – N (F) 1.0 M Length- Model No 450 610 30	
Attenuation @ 450 MHz	0.11 dB
Attenuation @ 900 MHz	0.16 dB
Attenuation @ 1800 MHz	0.23 dB
Attenuation @ 2400 MHz	0.27 dB
VSWR	
800 – 1000 MHz	1.06
1700 – 2000 MHz	1.08
2000 – 2400 MHz	1.08
IM3	-155 dBc
½" Super Flex Jumper N (M) – N (M) 1 M Length – Model No 450 601 22	
Attenuation @ 450 MHz	0.11 dB
Attenuation @ 900 MHz	0.16 dB
Attenuation @ 1800 MHz	0.23 dB
Attenuation @ 2400 MHz	0.27dB
VSWR	
800 – 1000 MHz	1.06
1700 – 2000 MHz	1.08
2000 – 2400 MHz	1.08
IM3	-155 dBc
½" Super Flex Jumper DIN (M) – DIN (F) 1.5 M Length – Model No 450 620 55	
Attenuation @ 450 MHz	0.11 dB
Attenuation @ 900 MHz	0.16dB
Attenuation @ 1800 MHz	0.23 dB
Attenuation @ 2400 MHz	0.27dB
VSWR	
800 – 1000 MHz	1.06
1700 – 2000 MHz	1.08
2000 – 2400 MHz	1.08
IM3	-155 dBc

Product Photo

Jumper Cables

½"Feeder Jumper DIN (M) – DIN (F) 2.0 M Length- Model No 450 602 23	
Attenuation @ 450 MHz	0.14 dB
Attenuation @ 900 MHz	0.21 dB
Attenuation @ 1800 MHz	0.31 dB
Attenuation @ 2400 MHz	0.36 dB
VSWR	
800 – 1000 MHz	1.06
1700 – 2000 MHz	1.08
2000 – 2400 MHz	1.08
IM3	-155 dBc
½"Feeder Jumper N (M) – N (M) 2.0 M Length- Model No 450 602 22	
Attenuation @ 450 MHz	0.14 dB
Attenuation @ 900 MHz	0.21 dB
Attenuation @ 1800 MHz	0.31 dB
Attenuation @ 2400 MHz	0.36 dB
VSWR	
800 – 1000 MHz	1.06
1700 – 2000 MHz	1.08
2000 – 2400 MHz	1.08
IM3	-155 dBc
½" Super Flex Jumper DIN (M) – DIN (M) 3 M Length – Model No 450 630 30	
Attenuation @ 450 MHz	0.22 dB
Attenuation @ 900 MHz	0.32 dB
Attenuation @ 1800 MHz	0.47 dB
Attenuation @ 2400 MHz	0.54 dB
VSWR	
800 – 1000 MHz	1.06
1700 – 2000 MHz	1.08
2000 – 2400 MHz	1.08
IM3	-155 dBc

Jumper Cables

½"Feeder Jumper DIN (M) – DIN (M) 3.0 M Length- Model No 450 630 55	
Attenuation @ 450 MHz	0.22 dB
Attenuation @ 900 MHz	0.32 dB
Attenuation @ 1800 MHz	0.47 dB
Attenuation @ 2400 MHz	0.54 dB
VSWR	
800 – 1000 MHz	1.06
1700 – 2000 MHz	1.08
2000 – 2400 MHz	1.08
IM3	-155 dBc
½"Super Flex Jumper N (M) – DIN (F) 3.0 M Length- Model No 450 603 55	
Attenuation @ 450 MHz	0.22 dB
Attenuation @ 900 MHz	0.32 dB
Attenuation @ 1800 MHz	0.47 dB
Attenuation @ 2400 MHz	0.54 dB
VSWR	
800 – 1000 MHz	1.06
1700 – 2000 MHz	1.08
2000 – 2400 MHz	1.08
IM3	-155 dBc
½" Feeder Jumper N (M) – N (M) 3 M Length – Model No 450 603 22	
Attenuation @ 450 MHz	0.22 dB
Attenuation @ 900 MHz	0.32 dB
Attenuation @ 1800 MHz	0.47 dB
Attenuation @ 2400 MHz	0.54 dB
VSWR	
800 – 1000 MHz	1.06
1700 – 2000 MHz	1.08
2000 – 2400 MHz	1.08
IM3	-155 dBc

Jumper Cables

½"Super Flex Jumper RT DIN (M) – ST DIN (M) 3.0 M Length- Model No 450 603 56	
Attenuation @ 450 MHz	0.22 dB
Attenuation @ 900 MHz	0.32 dB
Attenuation @ 1800 MHz	0.47 dB
Attenuation @ 2400 MHz	0.54 dB
VSWR	
800 – 1000 MHz	1.06
1700 – 2000 MHz	1.08
2000 – 2400 MHz	1.08
IM3	-155 dBc
½"Super Flex Jumper DIN (M) – DIN (M) 6.0 M Length- Model No 450 630 60	
Attenuation @ 450 MHz	0.41 dB
Attenuation @ 900 MHz	0.63 dB
Attenuation @ 1800 MHz	0.92 dB
Attenuation @ 2400 MHz	1.06 dB
VSWR	
800 – 1000 MHz	1.06
1700 – 2000 MHz	1.08
2000 – 2400 MHz	1.08
IM3	-155 dBc