



FX-US05M

ADSL pots spliter for 600 ohm

Test items	Test conditions	Test limits
Insertion loss	1000Hz	<0.4dB
	200Hz<f<4kHz	±1dB MAX@REF 1000HZ
Attenuation	30kHz<f<200kHz	>25dB
	200kHz<f<1.104MHz	>55dB
Rrturn loss	300Hz<f<3.4kHz	>10dB
DCR		<50 ohm



FX-SW06A

ADSL pots spliter for 600 ohm

Test items	Test conditions	Test limits
Insertion loss	1000Hz	<0.4dB
	200Hz<f<4kHz	±1dB MAX@REF 1000HZ
Attenuation	30kHz<f<200kHz	>30dB
	200kHz<f<1.104MHz	>55dB
Rrturn loss	300Hz<f<3.4kHz	>8dB
DCR		<50 ohm



FX-DM06A

ADSL pots spliter for 150nF//750Ω+270 ohm

Test items	Test conditions	Test limits
Insertion loss	1000Hz	<1dB
	200Hz<f<4kHz	±1dB MAX@REF 1000HZ
Attenuation	30kHz<f<200kHz	>27dB
	200kHz<f<1.104MHz	>55dB
Rrturn loss	300Hz<f<3.4kHz	>8dB
DCR		<50 ohm



FX-FN06A

ADSL pots spliter for 150nF//750Ω+270 ohm

Test items	Test conditions	Test limits
Insertion loss	1000Hz	<1dB
	200Hz<f<4kHz	±1dB MAX@REF 1000HZ
Attenuation	30kHz<f<200kHz	>27dB
	200kHz<f<1.104MHz	>55dB
Rrturn loss	300Hz<f<3.4kHz	>8dB
DCR		<50 ohm



FX-PL06A

ADSL pots spliter for 600 ohm

Test items	Test conditions	Test limits
Insertion loss	1000Hz	<0.3dB
Attenuation	200Hz<f<4kHz	±1dB MAX@REF 1000HZ
	30kHz<f<200kHz	>30dB
	200kHz<f<1.104MHz	>55dB
Rrturn loss	300Hz<f<3.4kHz	>9dB
DCR		<50 ohm



FX-UK01N

ADSL pots spliter for 320 Ω +230nF//1050 ohm

Test items	Test conditions	Test limits
Insertion loss	1000Hz	<1dB
Attenuation	200Hz<f<4kHz	±1dB MAX@REF 1000HZ
	30kHz<f<200kHz	>12dB
	200kHz<f<1.104MHz	>30dB
Rrturn loss	300Hz<f<3.4kHz	>8dB
DCR		<50 ohm