

RG59 F5940BVV

Hangzhou Lin'an Wanlong Cable Co.,Ltd
288 Guafan Road,Lin'an, Hangzhou,China 311300
Mob:+86-13968032911 Tel:+86-571-63768818
Fax:+86-571-61078123
Website: www.wanlongcable.cn
E-mail and MSN: wanlongcable@hotmail.com

PRODUCT DESCRIPTION:

COPPER-CLAD STEEL,FPE, BONDED LAMINATED ALUMINUM TAPE,40%ALUMINUM BRAID . FLAME RETARDANT PVC

CENTER CONDUCTOR: 0.81 mm COPPER-CLAD STEEL

DIELECTRIC:

GAS EXPANDED POLYETHYLENE
NOMINAL DIAMETER OVER DIELECTRIC: 3.66 mm

SHIELD:

1ST SHIELD: LAMINATED ALUMINUM TAPE BONDED TO THE DIELECTRIC
2nd SHIELD: 48*0.12 mm ALUMINUM BRAID WIRE
40% COVERAGE

JACKET:

FLAME RETARDANT PVC
NOMINAL DIAMETER OVER JACKET: 6.10 mm
NOMINAL JACKET THICKNESS: 0.81 mm

ELECTRICAL PROPERTIES:

IMPEDANCE: 75.0 +/- 3.0 Ohms
VELOCITY OF PROPAGATION: 85.0% NOMINAL





WANLONG CABLE

PROFESSIONAL CABLE MANUFACTURER

RG59 F5940BVV

Hangzhou Lin'an Wanlong Cable Co.,Ltd

288 Guafan Road,Lin'an, Hangzhou,China 311300

Mob:+86-13968032911 Tel:+86-571-63768818

Fax:+86-571-61078123

Website: www.wanlongcable.cn

E-mail and MSN:wanlongcable@hotmail.com

ATTENUATION @ 68°F (20°C):

@ Frequency MHz	dB/100 ft. (MAX.)	dB/100 meters (MAX.)
5 MHz	0.97 dB	3.20 dB
55 MHz	2.05 dB	6.73 dB
83 MHz	2.45 dB	8.04 dB
187 MHz	3.60 dB	11.87 dB
211 MHz	3.80 dB	12.47 dB
250 MHz	4.10 dB	13.45 dB
300 MHz	4.45 dB	14.60 dB
350 MHz	4.80 dB	15.75 dB
400 MHz	5.10 dB	16.73 dB
450 MHz	5.40 dB	17.72 dB
500 MHz	5.70 dB	18.70 dB
550 MHz	5.95 dB	19.52 dB
600 MHz	6.20 dB	20.34 dB
750 MHz	6.97 dB	22.87 dB
865 MHz	7.52 dB	24.67 dB
1000 MHz	8.12 dB	26.64 dB

WANLONG CABLE