

Yüksek frekans ve Yüksek sıcaklıkta çalışır. RG179U Koaksiyel kablo 75 ohm karakteristik empendansa sahiptir.

Aufbau / Structure

Innenleiter inner strand	RG 179 B/U
Leiteraufbau/strand structure	Staku versilbert silvered
Isolation/insulation	7 x 0,10 mm
Isolationsdurchmesser insulation diameter	TEFLON [®] 1.60 mm
Außenleiter outer conductor	CuG versilbert CuG silvered
Außenmantel/outer sheath	TEFLON [®]
Mantelfarbe/Jacket colour	natur/nature
Außendurchmesser outer diameter	2.54 mm

Technische Daten / Specifications

Wellenwiderstand characteristic impedance	75 ± 2 Ω
Frequenzbereich/frequence	3 GHz
Dämpfung bei +20°C subdue on +20°C	
bei/on	10 MHz 8,2 dB/100 m
	20 MHz 11,8 dB/100 m
	50 MHz 19,1 dB/100 m
	100 MHz 27,8 dB/100 m
	200 MHz 40,8 dB/100 m
	500 MHz 69,2 dB/100 m
	800 MHz 91,8 dB/100 m
	1000 MHz 105,2 dB/100 m
Betriebsspannung max. operating voltage max.	0.9 kVeff
Schleifenwiderstand max. loop resistance max.	840 Ω/km
Kapazität ca./capacity app.	
Verkürzungsfaktor conversion factor	63 pF/m
Kleinster Biegeradius min. bending radius	0.7 v/c 15 mm
Betriebstemperatur operating temperature	-40 °C / +205 °C
Gewicht ca. / weight app.	15 kg/km

Not: RG179U kablo talepleriniz için bize ulaşın.

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Haberleşme sistemlerinde yüksek performansı yakalayın

