SSA-KUV180



SSA-KuV180 .

:

◄ + +

◄ 180

◄ ( ): 180° ( ): 15°

◄ : 10.7-14.4

◄ : 10.6 dB

◄ Ku

SSA-KuV180 is Ku-band short sector antenna which has radiation pattern of 180 degrees in horizontal plane and wide frequency range of 10700 – 14400 MHz.

Key features:

- Reliable design
- Light weight
- Compact size
- High gain

- Transmit and receive Ku-band signals
- Applied as a part of broadcasting station, repeater, interactive microwave or video surveillance systems

SSA-KuV180 radiation pattern - developed by UMT LLC

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:	
	10.7 – 14.4
dBi	10.6
VSWR	1.8
	25dB
dB	±0.5
:	
@	180-195°
@	12-16.5°
:	
	±20° (-20°...0° 0°...+20°)
	360° ( )
RF :	
	20
:	
°C	-50 +80
	100% 25°C
:	
	320x280x39

(	1).5
	45

(UMT LLC)

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