



+25 °C

-40 °C ÷ + 70 °C

Frequency range:	5.85 - 6.725 GHz	
Insertion loss:	max. 0.2 dB	0.3 dB
Isolation:	min. 22 dB	20 dB
VSWR:	max. 1.2:1	max. 1.29:1
Waveguide:	WR 137 (R70)	
Flange:	CPR 137 F	
Forward power :	150W	
Reverse power :	100W	
Body material:	aluminium	
Surface finishing:	ALODINE NT-E	
Operating temperature:	-40 °C ÷ + 70 °C	
Surface temp. max.:	+80 °C	
Advice:	Use air cooling!	
The circulator made according to Directive 2002/95/EC RoHS		

Date:	Sign:	Confirmation:
14/02/2011	József Bereczki	