

**From:** Barvar, Hastyar <Hastyar.Barvar@intelsat.com>  
**Sent:** Monday, May 20, 2019 4:16 PM  
**To:** Trang Nguyen <Trang.Nguyen@fcc.gov>  
**Cc:** Grady, Cynthia <Cynthia.Grady@intelsat.com>  
**Subject:** FW: sessta2019050900580 LEOP for Yamal 601

Hi Trang,

Please see below for the information you requested:

Frequency (MHz)	Polarization	Emission Designator	Max EIRP per Carrier (dBW)	Max EIRP Density (dBW/4kHz)	Services	Gain (dB) TX	BW MHz	Ant Manufact
5852	Linear & Circular	1M00F7D	84.0	60.0	TT&C	53.7	1	TIW 9
5920	Linear & Circular	1M00F7D	84.0	60.0	TT&C	53.7	1	TIW 9

Let me know if you need further details.

Best Regards,

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Hastyar Barvar  
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