Experimental Space Station Transmitter Attachment for Part 5 Applications

1. Provide the antenna:
   1. Manufacturer:
   2. Size (meters):
   3. Polarization (e.g. RHCP, LHCP, dual):
   4. Single or Multibeam:
   5. Traffic Type (e.g. payload, telemetry, telecommand):
2. For each transmitter provide:
   1. Center Frequency:
   2. Channel Bandwidth:
   3. Emission Designator:
   4. Polarization:
   5. Beamwidth:
   6. Antenna Gain (dBi at a specified frequency):
   7. Max EIRP Per Carrier (dBW):
   8. Max EIRP Density per Carrier (dBW/kHz):
3. For each receiver provide:
   1. Center Frequency:
   2. Emission Designator:
   3. Polarization:
   4. Antenna Gain (dBi at a specified frequency):
   5. Gain over Temperature (G/T):