

S1. GENERAL INFORMATION Complete for all satellite applications.

| | | | | | |
|--|---------------------------------------|--|--|--|--|
| a. Space Station or Satellite Network Name: RAINBOW 5 | | e. Estimated Date of Placement into Service: 9/1/2010 | | i. Will the space station(s) operate on a Common Carrier Basis: N | |
| b. Construction Commencement Date: 9/1/2006 | | f. Estimated Lifetime of Satellite(s): 15 Years | | j. Number of transponders offered on a common carrier basis: 0 | |
| c. Construction Completion Date: 9/1/2008 | | g. Total Number of Transponders: 32 | | k. Total Common Carrier Transponder Bandwidth: 0 MHz | |
| d1. Est Launch Date Begin: 6/1/2010 | d2. Est Launch Date End: 6/30/2010 | h. Total Transponder Bandwidth (no. transponders x Bandwidth) 768 MHz | | i. Orbit Type: Mark all boxes that apply: <input checked="" type="checkbox"/> GSO <input type="checkbox"/> NGSO | |

S2. OPERATING FREQUENCY BANDS Identify the frequency range and transmit/receive mode for all frequency bands in which this station will oper
Also indicate the nature of service(s) for each frequency band.

| Frequency Band Limits | | | | e. T/R Mode | f. Nature of Service(s): List all that apply to this band |
|-----------------------|-----------------|-----------------------|-----------------|-------------|---|
| Lower Frequency (.Hz) | | Upper Frequency (.Hz) | | | |
| a. Numeric | b. Unit (K/M/G) | c. Numeric | d. Unit (K/M/G) | | |
| 12.2 | G | 12.7 | G | T | Broadcasting Satellite Service - Video |
| 17.3 | G | 17.8 | G | R | Broadcasting Satellite Service - Video |

S3. ORBITAL INFORMATION FOR GEOSTATIONARY SATELLITES ONLY:

| | | | | | |
|--|-----------------------------------|--|--|--|----------------------------|
| a. Nominal Orbital Longitude (Degrees E/W): 175 W | | b. Alternate Orbital Longitude (Degrees E/W): | | c. Reason for orbital location selection: Orbital location awarded to Rainbow DBS Company LLC through Auction No. 52. | |
| Longitudinal Tolerance or E/W Station-Keeping: | | f. Inclination Excursion or N/S Station-Keeping Tolerance: | Range of orbital are in which adequate service can be provided (Optional): | | |
| d. Toward West: 0.05 Degrees | e. Toward East: 0.05 Degrees | | g. Westernmost: 175 W | | h. Easternmost: 175 W |
| i. Reason for service are selection (Optional): | | | | | |

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SATELLITE SPACE STATION AUTHORIZATIONS
FCC Form 312 - Schedule S: (Technical and Operational Description)**

S4. ORBITAL INFORMATION FOR NON-GEOSTATIONARY SATELLITES ONLY

S4a. Total Number of Satellites in Network or System:

S4c. Celestial Reference Body (Earth, Sun, Moon, etc.):

S4b. Total Number of Orbital Planes in Network or System:

S4d. Orbit Epoch Date:

For each Orbital Plane Provide:

| (e) Orbital Plane No. | (f) No. of Satellites in Plane | (g) Inclination Angle (degrees) | (h) Orbital Period (Seconds) | (i) Apogee (km) | (j) Perigee (km) | (k) Right Ascension of the Ascending Node (Deg.) | (l) Argument of Perigee (Degrees) | Active Service Arc Range (Degrees) | | |
|-----------------------|--------------------------------|---------------------------------|------------------------------|-----------------|------------------|--|-----------------------------------|------------------------------------|---------------|-----------|
| | | | | | | | | (m) Begin Angle | (n) End Angle | (o) Other |
| | | | | | | | | | | |

S5. INITIAL SATELLITE PHASE ANGLE For each satellite in each orbital plane, provide the initial phase angle.

| (a) Orbital Plane No. | (b) Satellite Number | (c) Initial Phase Angle (Degrees) |
|-----------------------|----------------------|-----------------------------------|
| | | |

NO NGSO DATA FILED

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S6. SERVICE AREA CHARACTERISTICS for each service area provide:

| (a) Service Area ID | (b) Type of Associated Station (Earth or Space) | (c) Service Area Diagram File Name (GXT File) | (d) Service Area Description. Provide list of geographic areas (state postal codes or ITU 3-ltr codes), satellites or Figure No. of Service Area Diagram. |
|---------------------|---|---|---|
| ALASKA | S | | Alaska (ALS00003) |
| HAWAII | S | | Hawaii (HWA00003) |
| WEST USA | S | | Western Contiguous United States (USAPSA03) |

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SATELLITE SPACE STATION AUTHORIZATIONS
FCC Form 312 - Schedule S: (Technical and Operational Description)

S7. SPACE STATION ANTENNA BEAM CHARACTERISTICS For each antenna beam provide:

| (a) Beam ID | (b) T/R Mode | Isotropic Antenna Gain | | (e) Pointing Error (Degrees) | (f) Rotational Error (Degrees) | (g) Min. Cross- Polar Iso- lation (dB) | (h) Polar- ization Switch- able? (Y/N) | (i) Polarization Alignment Rel. Equatorial Plane (Degrees) | (j) Service Area ID | Transmit | | | Receive | | | Input Attenuator (dB) | |
|-------------------|--------------------|---------------------------|-------------------|---------------------------------------|---|---|--|---|------------------------|--------------------------------|--------------------------------------|------------------------------|------------------------------------|---------------------------------------|--|-----------------------|------------------|
| | | (c) Peak (dBi) | (d) Edge (dBi) | | | | | | | (k) Input Losses (dB) | (l) Effective Output Power (W) | (m) Max. EIRP (dBW) | (n) System Noise Temp (k) | (o) G/T Max. Gain Pt. (db/K) | (p) Min. Saturation Flux Density (dBW/m2) | (q) Max. Value | (r) Step Size |
| | | | | | | | | | | | | | | | | | |
| HWA | T | 45.4 | 42.4 | 0.05 | 0.05 | 30 | N | | HAWAII | 1 | 13.5 | 56.7 | | | | | |
| USP3 | T | 40.6 | 37.6 | 0.05 | 0.05 | 30 | N | | WEST US | 1 | 30.2 | 55.4 | | | | | |
| USP | R | 36.5 | 33.5 | 0.05 | 0.05 | 30 | N | | WEST US | | | | 1184 | 7 | -96.2 | 12 | 4 |

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 SATELLITE SPACE STATION AUTHORIZATIONS
 FCC Form 312 - Schedule S: (Technical and Operational Description)**

S8. ANTENNA BEAM DIAGRAMS For each beam pattern provide the reference to the graphic image and numerical data:
 Also provide the power flux density levels in each beam that result from the emission with the highest power flux density.

| (a) Beam ID | (b) T/R Mode | (c) Co-or Cross Polar Mode ("C" or" X") | (d) GSO Ref. Orbital Longitude (Deg. E/W) | (e) NGSO Antenna Gain Contour Description (Figure/Table/ Exhibit) | (f) GSO Antenna Gain Contour Data (GXT File) | Max. Power Flux Density (dBW/M2/Hz) | | | | |
|-------------------|--------------------|---|---|---|--|--|------------|------------|------------|------------|
| | | | | | | At Angle of Arrival above horizontal (for emission with highest PFD) | | | | |
| | | | | | | (g) 5 Deg | (h) 10 Deg | (i) 15 Deg | (j) 20 Deg | (k) 25 Deg |
| ALS3 | T | C | -175 | | 75_ALS00003_DN.gx | | | | | |
| HWA | T | C | -175 | | 75_HWA00003_DN.g | | | | | |
| USP3 | T | C | -175 | | 75_USAPSA03_DN.g | | | | | |
| USP | R | C | -175 | | 75_USAPSA03_UP.g | | | | | |

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SATELLITE SPACE STATION AUTHORIZATIONS
FCC Form 312 - Schedule S: (Technical and Operational Description)

S9. SPACE STATION CHANNELS For each frequency channel provide: S10. SPACE STATION TRANSPONDERS For each transponder provide:

| (a) Channel No. | (B) Assigned Bandwidth (kHz) | (c) T/R Mode | (d) Center Frequency (MHz) | (e) Polarization (H, V, L, R) | (f) TTC or Comm Channel (T or C) |
|-----------------|------------------------------|--------------|----------------------------|-------------------------------|----------------------------------|
| 1 | 24000 | R | 17324.00 | R | C |
| 1 | 24000 | T | 12224.00 | R | C |
| 2 | 24000 | R | 17338.58 | L | C |
| 2 | 24000 | T | 12238.58 | L | C |
| 3 | 24000 | R | 17353.16 | R | C |
| 3 | 24000 | T | 12253.16 | R | C |
| 4 | 24000 | R | 17367.74 | L | C |
| 4 | 24000 | T | 12267.74 | L | C |
| 5 | 24000 | R | 17382.32 | R | C |
| 5 | 24000 | T | 12282.32 | R | C |
| 6 | 24000 | R | 17396.90 | L | C |
| 6 | 24000 | T | 12296.90 | L | C |
| 7 | 24000 | R | 17411.48 | R | C |
| 7 | 24000 | T | 12311.48 | R | C |
| 8 | 24000 | R | 17426.06 | L | C |
| 8 | 24000 | T | 12326.06 | L | C |
| 9 | 24000 | R | 17440.64 | R | C |
| 9 | 24000 | T | 12340.64 | R | C |
| 10 | 24000 | R | 17455.22 | L | C |
| 10 | 24000 | T | 12355.22 | L | C |
| 11 | 24000 | R | 17469.80 | R | C |
| 11 | 24000 | T | 12369.80 | R | C |
| 12 | 24000 | R | 17484.38 | L | C |
| 12 | 24000 | T | 12384.38 | L | C |
| 13 | 24000 | R | 17498.96 | R | C |
| 13 | 24000 | T | 12398.96 | R | C |
| 14 | 24000 | R | 17513.54 | L | C |
| 14 | 24000 | T | 12413.54 | L | C |
| 15 | 24000 | R | 17528.12 | R | C |
| 15 | 24000 | T | 12428.12 | R | C |

| (a) Transponder ID | (b) Transponder Gain (dB) | Receive Band | | Transmit Band | |
|--------------------|---------------------------|-----------------|-------------|-----------------|-------------|
| | | (c) Channel No. | (d) Beam ID | (e) Channel No. | (f) Beam ID |
| AL001 | 111.4 | 1 | USPU | 1 | ALS3 |
| AL002 | 111.4 | 2 | USPU | 2 | ALS3 |
| AL003 | 111.4 | 3 | USPU | 3 | ALS3 |
| AL004 | 111.4 | 4 | USPU | 4 | ALS3 |
| AL005 | 111.4 | 5 | USPU | 5 | ALS3 |
| AL006 | 111.4 | 6 | USPU | 6 | ALS3 |
| AL007 | 111.4 | 7 | USPU | 7 | ALS3 |
| AL008 | 111.4 | 8 | USPU | 8 | ALS3 |
| AL009 | 111.4 | 9 | USPU | 9 | ALS3 |
| AL010 | 111.4 | 10 | USPU | 10 | ALS3 |
| AL011 | 111.4 | 11 | USPU | 11 | ALS3 |
| AL012 | 111.4 | 12 | USPU | 12 | ALS3 |
| AL013 | 111.4 | 13 | USPU | 13 | ALS3 |
| AL014 | 111.4 | 14 | USPU | 14 | ALS3 |
| AL015 | 111.4 | 15 | USPU | 15 | ALS3 |
| AL016 | 111.4 | 16 | USPU | 16 | ALS3 |
| AL017 | 111.4 | 17 | USPU | 17 | ALS3 |
| AL018 | 111.4 | 18 | USPU | 18 | ALS3 |
| AL019 | 111.4 | 19 | USPU | 19 | ALS3 |
| AL020 | 111.4 | 20 | USPU | 20 | ALS3 |
| AL021 | 111.4 | 21 | USPU | 21 | ALS3 |
| AL022 | 111.4 | 22 | USPU | 22 | ALS3 |
| AL023 | 111.4 | 23 | USPU | 23 | ALS3 |
| AL024 | 111.4 | 24 | USPU | 24 | ALS3 |
| AL025 | 111.4 | 25 | USPU | 25 | ALS3 |
| AL026 | 111.4 | 26 | USPU | 26 | ALS3 |
| AL027 | 111.4 | 27 | USPU | 27 | ALS3 |
| AL028 | 111.4 | 28 | USPU | 28 | ALS3 |
| AL029 | 111.4 | 29 | USPU | 29 | ALS3 |
| AL030 | 111.4 | 30 | USPU | 30 | ALS3 |

| | | | | | |
|----|-------|---|----------|---|---|
| 16 | 24000 | R | 17542.70 | L | C |
| 16 | 24000 | T | 12442.70 | L | C |
| 17 | 24000 | R | 17557.28 | R | C |
| 17 | 24000 | T | 12457.28 | R | C |
| 18 | 24000 | R | 17571.86 | L | C |
| 18 | 24000 | T | 12471.86 | L | C |
| 19 | 24000 | R | 17586.44 | R | C |
| 19 | 24000 | T | 12486.44 | R | C |
| 20 | 24000 | R | 17601.02 | L | C |
| 20 | 24000 | T | 12501.02 | L | C |
| 21 | 24000 | R | 17615.60 | R | C |
| 21 | 24000 | T | 12515.60 | R | C |
| 22 | 24000 | R | 17630.18 | L | C |
| 22 | 24000 | T | 12530.18 | L | C |
| 23 | 24000 | R | 17644.76 | R | C |
| 23 | 24000 | T | 12544.76 | R | C |
| 24 | 24000 | R | 17659.34 | L | C |
| 24 | 24000 | T | 12559.34 | L | C |
| 25 | 24000 | R | 17673.92 | R | C |
| 25 | 24000 | T | 12573.92 | R | C |
| 26 | 24000 | R | 17688.50 | L | C |
| 26 | 24000 | T | 12588.50 | L | C |
| 27 | 24000 | R | 17703.08 | R | C |
| 27 | 24000 | T | 12603.08 | R | C |
| 28 | 24000 | R | 17717.66 | L | C |
| 28 | 24000 | T | 12617.66 | L | C |
| 29 | 24000 | R | 17732.24 | R | C |
| 29 | 24000 | T | 12632.24 | R | C |
| 30 | 24000 | R | 17746.82 | L | C |
| 30 | 24000 | T | 12646.82 | L | C |
| 31 | 24000 | R | 17761.40 | R | C |
| 31 | 24000 | T | 12661.40 | R | C |
| 32 | 24000 | R | 17775.98 | L | C |
| 32 | 24000 | T | 12675.98 | L | C |

| | | | | | |
|-------|-------|----|------|----|------|
| AL031 | 111.4 | 31 | USPU | 31 | ALS3 |
| AL032 | 111.4 | 32 | USPU | 32 | ALS3 |
| US001 | 111.4 | 1 | USPU | 1 | USP3 |
| US002 | 111.4 | 2 | USPU | 2 | USP3 |
| US003 | 111.4 | 3 | USPU | 3 | USP3 |
| US004 | 111.4 | 4 | USPU | 4 | USP3 |
| US005 | 111.4 | 5 | USPU | 5 | USP3 |
| US006 | 111.4 | 6 | USPU | 6 | USP3 |
| US007 | 111.4 | 7 | USPU | 7 | USP3 |
| US008 | 111.4 | 8 | USPU | 8 | USP3 |
| US009 | 111.4 | 9 | USPU | 9 | USP3 |
| US010 | 111.4 | 10 | USPU | 10 | USP3 |
| US011 | 111.4 | 11 | USPU | 11 | USP3 |
| US012 | 111.4 | 12 | USPU | 12 | USP3 |
| US013 | 111.4 | 13 | USPU | 13 | USP3 |
| US014 | 111.4 | 14 | USPU | 14 | USP3 |
| US015 | 111.4 | 15 | USPU | 15 | USP3 |
| US016 | 111.4 | 16 | USPU | 16 | USP3 |
| US017 | 111.4 | 17 | USPU | 17 | USP3 |
| US018 | 111.4 | 18 | USPU | 18 | USP3 |
| US019 | 111.4 | 19 | USPU | 19 | USP3 |
| US020 | 111.4 | 20 | USPU | 20 | USP3 |
| US021 | 111.4 | 21 | USPU | 21 | USP3 |
| US022 | 111.4 | 22 | USPU | 22 | USP3 |
| US023 | 111.4 | 23 | USPU | 23 | USP3 |
| US024 | 111.4 | 24 | USPU | 24 | USP3 |
| US025 | 111.4 | 25 | USPU | 25 | USP3 |
| US026 | 111.4 | 26 | USPU | 26 | USP3 |
| US027 | 111.4 | 27 | USPU | 27 | USP3 |
| US028 | 111.4 | 28 | USPU | 28 | USP3 |
| US029 | 111.4 | 29 | USPU | 29 | USP3 |
| US030 | 111.4 | 30 | USPU | 30 | USP3 |
| US031 | 111.4 | 31 | USPU | 31 | USP3 |
| US032 | 111.4 | 32 | USPU | 32 | USP3 |
| HW001 | 107.9 | 1 | USPU | 1 | HWA3 |
| HW002 | 107.9 | 2 | USPU | 2 | HWA3 |
| HW003 | 107.9 | 3 | USPU | 3 | HWA3 |
| HW004 | 107.9 | 4 | USPU | 4 | HWA3 |
| HW005 | 107.9 | 5 | USPU | 5 | HWA3 |

| | | | | | |
|-------|-------|----|------|----|------|
| HW006 | 107.9 | 6 | USPU | 6 | HWA3 |
| HW007 | 107.9 | 7 | USPU | 7 | HWA3 |
| HW008 | 107.9 | 8 | USPU | 8 | HWA3 |
| HW009 | 107.9 | 9 | USPU | 9 | HWA3 |
| HW010 | 107.9 | 10 | USPU | 10 | HWA3 |
| HW011 | 107.9 | 11 | USPU | 11 | HWA3 |
| HW012 | 107.9 | 12 | USPU | 12 | HWA3 |
| HW013 | 107.9 | 13 | USPU | 13 | HWA3 |
| HW014 | 107.9 | 14 | USPU | 14 | HWA3 |
| HW015 | 107.9 | 15 | USPU | 15 | HWA3 |
| HW016 | 107.9 | 16 | USPU | 16 | HWA3 |
| HW017 | 107.9 | 17 | USPU | 17 | HWA3 |
| HW018 | 107.9 | 18 | USPU | 18 | HWA3 |
| HW019 | 107.9 | 19 | USPU | 19 | HWA3 |
| HW020 | 107.9 | 20 | USPU | 20 | HWA3 |
| HW021 | 107.9 | 21 | USPU | 21 | HWA3 |
| HW022 | 107.9 | 22 | USPU | 22 | HWA3 |
| HW023 | 107.9 | 23 | USPU | 23 | HWA3 |
| HW024 | 107.9 | 24 | USPU | 24 | HWA3 |
| HW025 | 107.9 | 25 | USPU | 25 | HWA3 |
| HW026 | 107.9 | 26 | USPU | 26 | HWA3 |
| HW027 | 107.9 | 27 | USPU | 27 | HWA3 |
| HW028 | 107.9 | 28 | USPU | 28 | HWA3 |
| HW029 | 107.9 | 29 | USPU | 29 | HWA3 |
| HW030 | 107.9 | 30 | USPU | 30 | HWA3 |
| HW031 | 107.9 | 31 | USPU | 31 | HWA3 |
| HW032 | 107.9 | 32 | USPU | 32 | HWA3 |

FEDERAL COMMUNICATIONS COMMISSION
SATELLITE SPACE STATION AUTHORIZATIONS
FCC Form 312 - Schedule S: (Technical and Operational Description)

S11. DIGITAL MODULATION PARAMETERS For each digital emission provide:

| (a) Digital Mod. ID | (b) Emission Designator | (c) Assigned Bandwidth (kHz) | (d) No. of Phases | (e) Uncoded Data Rate (kbps) | (f) FEC Error Correction Coding Rate | (g) CDMA Processing Gain (dB) | (h) Total C/N Performance Objective (dB) | (i) Single Entry C/I Objective (dB) |
|---------------------|-------------------------|------------------------------|-------------------|------------------------------|--------------------------------------|-------------------------------|--|-------------------------------------|
| 001 | 24M0G7W | 24000 | 4 | 40000 | 0.58 | | 10 | 25 |

FEDERAL COMMUNICATIONS COMMISSION
SATELLITE SPACE STATION AUTHORIZATIONS
FCC Form 312 - Schedule S: (Technical and Operational Description)

S13. TYPICAL EMISSIONS For each planned type of emission provide:

| Associated Transponder ID Range (a) Start (b) End | | Modulation ID | | (e) Carriers per Transponder | (f) Carrier Spacing (kHz) | (g) Noise Budget Reference (Table No.) | (h) Energy Dispersal Bandwidth (kHz) | Receive Band (Assoc. Transmit Stn) | | | Transmit Band (This Space Station) | | |
|---|-------|-------------------------|------------------------|------------------------------|---------------------------|--|--------------------------------------|---|---|------|------------------------------------|--|--|
| | | (c) Digital (Table S11) | (d) Analog (Table S12) | | | | | (i) Assoc. Stn. Max. Antenna Gain (dBi) | Assoc. Station Transmit Power (dBW) (j) Min. (k) Max. | | EIRP (dBW) (l) Min. (m) Max. | | (n) Max. Power Flux Density (dBW/m ² /Hz) |
| AL001 | AL032 | 1 | | 1 | | 175 link.xls | | | | 50.8 | 53.8 | | 14.7 |
| HW001 | HW032 | 1 | | 1 | | 175 link.xls | | | | 53.7 | 56.7 | | 11.1 |
| US001 | US032 | 1 | | 1 | | 175 link.xls | | | | 52.4 | 55.4 | | 13.1 |
| UPL | | 1 | | 1 | | 175 link.xls | 66.2 | 14.8 | 17.8 | | | | |

**FEDERAL COMMUNICATIONS COMMISSION
SATELLITE SPACE STATION AUTHORIZATIONS
FCC Form 312 - Schedule S: (Technical and Operational Description)**

Page 10: TT and C

S14. Is the space station(s) controlled and monitored remotely? If Yes, provide the location and telephone number of the TT and C control point(s): #Error

**FEDERAL COMMUNICATIONS COMMISSION
SATELLITE SPACE STATION AUTHORIZATIONS
FCC Form 312 - Schedule S: (Technical and Operational Description)**

S15. SPACECRAFT PHYSICAL CHARACTERISTICS:

| | | |
|--|-----------------------------------|---|
| S15a. Mass of spacecraft without fuel (kg): 2400 | Spacecraft Dimensions (meters) | Probability of Survival to End of Life (0.0 - 1.0) |
| S15b. Mass of fuel and disposables at launch (kg): 2400 | | |
| S15c. Mass of spacecraft and fuel at launch (kg): 4800 | S15f. Length (m): | S15i. Payload: |
| S15d. Mass of fuel, in orbit, at beginning of life (kg): | S15g. Width (m): | S15j. Bus: |
| S15e. Deployed Area of Solar Array (square meters): | S15h. Height (m): | S15k. Total: |

S16. SPACECRAFT ELECTRICAL CHARACTERISTICS:

| Spacecraft Subsystem | Electrical Power (Watts) At Beginning of Life | | Electrical Power (Watts) At End of Life | |
|---------------------------------|---|-------------|---|-------------|
| | At Equinox | At Solstice | At Equinox | At Solstice |
| Payload (Watts): | (a): 7100 | (f): 7100 | (k): 7100 | (p): 7100 |
| Bus (Watts): | (b): 800 | (g): | (l): | (q): |
| Total (Watts): | (c): 8400 | (h): | (m): | (r): |
| Solar Array (Watts): | (d): 9000 | (i): | (n): | (s): |
| Depth of Battery Discharge (%): | (e) % | (j) % | (o) % | (t) % |

S17. CERTIFICATIONS:

| | | | |
|--|---|-----------------------------|---|
| a. Are the power flux density limits of § 25.208 met? | <input type="checkbox"/> YES | <input type="checkbox"/> NO | <input checked="" type="checkbox"/> N/A |
| b. Are the appropriate service area coverage requirements of § 25.143(b)(ii) and (iii), or § 25.145(c)(1) and (2) met? | <input type="checkbox"/> YES | <input type="checkbox"/> NO | <input checked="" type="checkbox"/> N/A |
| c. Are the frequency tolerances of § 25.202(e) and the out-of-band emission limits of § 25.202(f)(1), (2) and (3) met? | <input checked="" type="checkbox"/> YES | <input type="checkbox"/> NO | <input type="checkbox"/> N/A |

In addition to the information required in this Form, the space station applicant is required to provide all the information specified in Section 25.114 of the Commission's rules, 47 C.F.R § 25.114.