

RFD **TV** Technical Specifications

Satellite: AMC18 at 105° West

HITS POD QSD 03

Transponder: 05

Downlink Polarization: Vertical

Downlink L-Band Frequency: 1350 V

VCT #: 971

Virtual Channel: 312

MPEG Program: 12

Symbol Rate: 30.0

FEC: 5/6 Combined

Acceptable Receiver Models

Motorola DSR-4410MD – MPEG 4 output

- Multi-Service Decryptor to ASI & Gig-E output (up to 64 services)
- DVB-S2 8PSK, and DCII QPSK demodulation

Motorola DSR-4440 – MPEG 4 output

- ASI & GigE, No DHEI

Motorola DSR-4460 – MPEG 4 & SDI outputs

- Single-Service MPEG-2/4 HD/SD Decoder to Analog Composite video out
- Same feature set as DSR-4440, plus HD/SD-SDI Digital Video Output

Motorola DSR 6401 – MPEG 2 output (single channel)

- Single-decrypt transcoding with one transcoded MPEG 2 program stream
- ASI and Gig-E out

Motorola DSR 6050 – MPEG 2 output

- Single-Service MPEG-4 HD Transcode to MPEG-2 HD ASI & Gig-E out
- DVB-S2 8PSK and DCII QPSK demodulation

Motorola DSR 6301

*****You don't have to be a HITS Affiliate to use this satellite*****

The technical hotline for HITS can be reached by calling 800-426-7790 option 2.

Technical Support: Natalie@rfdtv.com, **Office:** 615-476-5157