

C-SPAN Networks

C-SPAN[®] C-SPAN2 C-SPAN3[®]

Supported Receiver Models:

Analog and Digital Single-Channel Output

- **DSR4410** with Firmware Version **1AE**
- **DSR4402X** with Firmware Version **15A**
- **DSR4550**

Digital Multi-Program Output

- **DSR4410MD** with Firmware Version **1B2**

High Definition

- **DSR6050** with Firmware Version **1C4**
- **DSR6100**

DSR4410, 4402X, and 4550 have **Single** program output.

DSR4410MD has **Multiple** program output.

Motorola DSR4410 & DSR4402X IRDs provide both Analog and Digital (ASI) output of a single Standard Definition channel

DSR4410MD has only Digital output. (ASI & GIG)

MPEG-4 HD to MPEG-2 HD transcoding

Downlink Information

Satellite:

AMC 7 (Co-located with AMC 10)

Polarity:

Vertical

Transponder:

C-Band Transponder 19

"Custom"/"LFreq" L-Band Tuning Frequency

1070

Modulation Mode:

DCII Manual

Symbol Rate:

29.27 Msps

FEC:

$\frac{3}{4}$ Combined

VCT ID

932



C-SPAN

Channel **101** Standard Definition

Channel **201** High Definition

C-SPAN2

Channel **102** Standard Definition

Channel **202** High Definition

C-SPAN3

Channel **103** Standard Definition

Channel **203** High Definition