



TECHNICAL FACT SHEET

Satellites:	Galaxy 13, Transponder 7C
Orbital Position:	127 degrees West Longitude
L-Band Frequency:	1310 MHz
Polarity:	Vertical
Network Id:	3747
Downlink Frequency:	3840 MHz
LO Frequency:	5150 MHz
Symbol Rate:	30.00 Ms/s
FEC:	Auto
Pilot	Active
Rolloff	0.20
Compression	Digitally compressed using Cisco PowerVu MPEG4 technology
Virtual Channel:	2
Local Avails:	2 one-minute local avail breaks per hour: <ul style="list-style-type: none">• Avail break #1 - Between :00 and :30 minutes past the hour• Avail break #2 - Between :31 and :60 minutes past the hour
Avail Cue Tones:	Triggers 1 & 2 or SCTE-35 PID 250
Receiver Equipment :	Cisco PowerVu D9858, D9859, D9854, D9824
	**Please note software version for the D9858 and D9854 should be 3.96 or higher
Video PID	200
Audio PID	210
Audio:	Dolby AC-3
Scrambling/Technical assistance:	866-335-8236