



TECHNICAL FACT SHEET

Satellite:	Galaxy 13
Orbital Location:	127 degrees West Longitude
Transponder	7C
Polarity:	Vertical
Downlink Frequency:	3840 MHz
L-Band Frequency:	1310 MHz
LO Frequency:	5150 MHz
Symbol Rate:	30.00
FEC:	Auto
Network ID	3747
Virtual Channel	101
Encryption	Cisco PowerVu
Local Avails:	2 one-minute local avail breaks per hour
Video PID	710
Audio PID	711
Audio Service 2	712
DPI/Cue Tone PID	719
Video Format	1080i
Modulation	DVBS-2
Roll Off	0.20
Audio:	Dolby AC-3
Scrambling Hotline	866-335-8236