



Galaxy 16 (Ku-band)
Video Frequencies
Located at 99 degrees west

CBS NEWSPATH G-16 DSNG FREQUENCIES

CBS DSNG PARAMETERS:

Data Rate: 5.500000 Symbol Rate: 3.978723 FEC: $\frac{3}{4}$

Channel	Uplink Freq.(Polarity)	Downlink Freq.(Polarity)
4 E	14085.125 H	11785.125 V
4 F	14090.375 H	11790.375 V
4 G	14095.625 H	11795.625 V
6 A	14104.125 H	11804.125 V
6 B	14109.375 H	11809.375 V
6 C	14114.625 H	11814.625 V
6 D	14119.875 H	11819.875 V
6 E	14125.125 H	11825.125 V
6 F	14130.375 H	11830.375 V
6 G	14135.625 H	11835.625 V
10 A	14184.125 H	11884.125 V
10 B	14189.375 H	11889.375 V
10 C	14194.625 H	11894.625 V
10 D	14199.875 H	11899.875 V
10 E	14205.125 H	11905.125 V
10 F	14210.375 H	11910.375 V
10 G	14215.625 H	11915.625 V

CBS NEWSPATH GALAXY 16 ANALOG TRANSPONDER
27Mhz B/W

K6	14119.875 H	11819.875 V
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CBS Newspath video feed on Galaxy 16 4A

D/L Frequency: 11771.375V Data Rate: 19.796000

Symbol Rate: 14.32051 FEC:3/4

ACCESS PHONE #: 877- 551- 9810