



AMC-5 (Ku-band) Video Frequencies *Located at 79 degrees west* 54 MHz wide transponders

Transponder (all 5.5 MHz)	Uplink Freq.(Polarity)	Downlink Freq.(Polarity)
5 A	14128.375 H	11828.375 V
5 B	14133.625 H	11833.625 V
5 C	14138.875 H	11838.875 V
5 D	14144.125 H	11844.125 V
5 E	14149.375 H	11849.375 V
5 F	14154.625 H	11854.625 V
5 G	14159.875 H	11859.875 V
5 H	14165.125 H	11865.125 V
5 I	14170.375 H	11870.375 V
5 J	14175.625 H	11875.625 V

CBS NEWSPATH AMC 5 ANALOG

Transponder	Uplink Freq.(Polarity)	Downlink Freq.(Polarity)
5 LOWER	14137H	11837V
5 UPPER	14167 H	11867 V

OTHER AMC 5 DIGITAL TRANSPONDERS

Transponder	Uplink Freq.(Polarity)	Downlink Freq.(Polarity)
10 A (5.5 MHz)	14263.5V	11963.5 H
10 B (9 MHz)	14279.5 V	11979.5 H
10 C (7 MHz)	14287.5 V	11987.5 H
10 D (7 MHz)	14294.5 V	11994.5 H
10 E (7 MHz)	14301.5 V	12001.5 H
10 F (7 MHz)	14308.5 V	12008.5 H
8A	14212.5 V	11912.5 H
8B	14221.5 V	11921.5 H
8C	14230.5 V	11930.5 H
13 A	14372.375 H	12072.375 V
13 B	14377.625 H	12077.625 V
13 C	14382.875 H	12082.875 V
13 D	14388.125 H	12088.125 V
13 E	14393.375 H	12093.375 V
13 F	14398.625 H	12098.625 V
13 G	14403.875 H	12104.875 V
13 H	14409.125 H	12109.125 V
13 I	14414.375 H	12114.375 V
13 J	14419.625 H	12119.625 V

OTHER AMC 5 ANALOG

Transponder	Uplink Freq.(Polarity)	Downlink Freq.(Polarity)
13 LOWER	14381 H	12081 V
13 UPPER	14411 H	12111 V
14 LOWER	14394 V	12094 H
14 UPPER	14424 V	12124 H

FOR ACCESS CALL SES-AMERICOM/ WOODBINE, VA.:(800) 772-2363