

HughesNet Satellite/Antenna/Transponder Listing 8/2/06

Legend:

90° = 90° offset

0° = 0° offset

S = Vertical Shim Kit required

Satellite	Inroute/Outroute Type (B=Broadcast, R=Return)	SuperPod ID	Location	Series ID (Channel ID)	VSAT Receive/Transmit Polarization (V=Vertical, H=Horizontal)	Transponder	FEC	Mbps	Frequency (MHz)												
AMC3	B	1	NLV	29	V/H	6K	3/4	10	1070	•	•	•	•	•	•	90°	90°	90°	90°	90°	90°
AMC3	B	1	NLV	30	H/H	5K	3/4	30	1050	•	•	•	•	•	•						
AMC3	B	1	GTN	26	H/H	17K	7/8	30	1290	•	•	•	•	•	•						
AMC3	B	1	GTN	28	H/H	15K	7/8	30	1250	•	•	•	•	•	•						
AMC3	B	1	GTN	27	V/H	10K	2/3	30	1150	•	•	•	•	•	•	90°	90°	90°	90°	90°	90°
AMC3	R	1	GTN			6K			1061												
AMC3	R	1	GTN			14K			1221												
AMC3	R	1	GTN			16K			1261/1279												
AMC3	R	1	NLV			2K			981												
AMC3	R	1	NLV			6K			1079												
AMC3	R	1	NLV			14K			1221												
AMC9	B	2	NLV	50	H/H	17K	7/8	30	1290	•	•	•	•	•	•						
AMC9	B	1	NLV	39	V/H	18K	7/8	30	1310	•	•	•	•	•	•	90°	90°	90°	90°	90°	90°
AMC9	B	2	NLV	49	H/H	19K	7/8	30	1330	•	•	•	•	•	•						

[illegible]

[illegible]

Satellite	Inroute/Outroute Type (B=Broadcast, R=Return)			SuperPod ID	Location	Series ID (Channel ID)	VSAT Receive/Transmit Polarization (V=Vertical, H=Horizontal)	Transponder	FEC	Msps	Frequency (MHz)										
G4R	R	3	GTN					3K			1001/1019										
G4R	R	2	GTN					16K			1261/1279										
HOR1	B	1	GTN	51	H/H	11K	5/6	30			1170	•	•	•	•	•	•				
HOR1	B	1	GTN	34	V/H	16K	5/6	30			1270	•	•	•	•	•	•	90°	90°	90°	90°
HOR1	B	1	GTN	33	V/H	22K	5/6	30			1390	•	•	•	•	•	•	90°	90°	90°	90°
HOR1	B	1	GTN	35	H/H	23K	5/6	30			1410	•	•	•	•	•	•				
HOR1	R	1	GTN					2K			981										
HOR1	R	1	GTN					4K			1021										
HOR1	R	1	GTN					24K			1421/1439										
IA6	B	1	MST	52	H/H	4K	3/4	45			1046	•	•	•	•	•	•				
IA6	B	2	MST	53	H/H	28K		21.5			1433.5	•	•	•	•	•	•				
IA6	R	1	MST					13K			1205.5										
IA6	R	2	MST					19K			1298.5										
IA8	B	2	NLV	45	H/H	10K	7/8	30			1150	•	•	•	•	•	•				
IA8	B	1	NLV	44	V/H	11K	7/8	30			1170	•	•	•	•	•	•	90°	90°	90°	90°
IA8	B	1	NLV	46	V/H	19K	7/8	30			1330	•	•	•	•	•	•	90°	90°	90°	90°

[illegible]

[illegible]