

DATASTORM DVB NID TABLE

The purpose of this white paper is to provide an up-to-date satellite DVB identification table that shows the satellites and transponders that relay a DVB identifier.

Satellite	Long	RF Freq	IF Freq	H/V	Sym Rate	NID	Verified	Notes
AMC 6	72	12000	1250					
SBS 6	74	11741	991	H	6616	FFFF	Y	18 Volts
AMC 5	79	11742	992	V	11110	007B	Y	13 Volts
AMC 3	87	11957	1207	H	21000	0220	Y	
Galaxy 11	91	11740	990	V	30000	1234	Y	
Galaxy 11	91	11980	1230	V	28125	1234	Y	Not There now
Galaxy 11	91	12060	1310	V	26700	0001	Y	
Galaxy 11	91	12100	1350	V	30000	1234	Y	
Galaxy 11	91	12120	1370	H	30000	1234	Y	
IA6	93	11728	978	H	4000		N	
IA6	93	11777	1027	H	11939		N	
IA6	93	11801	1051	H	4104		N	
IA6	93	11811	1061	H	6515		N	
IA6	93	11818	1068	H	6515		N	
IA6	93	11836	1086	H	7180		N	
IA6	93	11841	1091	H	4000		N	
IA6	93	11850	1100	H	7466	FFFF	Y	
IA6	93	11926	1176	H	8448		N	
IA6	93	11927	1177	H	7234		N	
IA6	93	11936	1186	H	8448		N	
IA6	93	11944	1194	H	8448		N	
IA6	93	11967	1217	H	3978		N	
IA6	93	12049	1299	H	4104		N	
IA6	93	12060	1310	H	4104		N	
IA6	93	12065	1315	H	4104		N	
IA6	93	12079	1329	H	4000		N	
IA6	93	12162	1412	H	6150		N	
IA6	93	11710	960	V	14320		N	
IA6	93	11835	1085	V	20508		N	
IA6	93	11877	1127	V	5080	0001	Y	
IA6	93	11919	1169	V	3978		N	
IA6	93	11924	1174	V	3978		N	
IA6	93	11934	1184	V	3978		N	
IA6	93	12060	1310	V	7957		N	
IA6	93	12115	1365	V	8448		N	
IA6	93	12124	1374	V	8448		N	
IA6	93	12168	1418	V	4101		N	



DATASTORM DVB NID TABLE CONT.

Satellite	Long	RF Freq	IF Freq	H/V	Sym Rate	NID	Verified	Notes
Galaxy 3C	95	11780	1030	H	20760	FFFF	Y	
Galaxy 3C	95	11810	1060	H	20000	1006	Y	
Galaxy 3C	95	11869	1119	H	21500		N	
Galaxy 3C	95	12080	1330	H	21087		N	
Galaxy 3C	95	12111	1361	H	21500	1234	Y	
Galaxy 3C	95	12169	1419	H	21500		N	
Galaxy 3C	95	12060	1310	V	30000	1234	Y	
Intelsat 5	97	11750	1000	V	7234	0001	Y	
Intelsat 5	97	11789	1039	V	13021	0001	Y	
Intelsat 5	97	11837	1087	V	20768	0001	Y	
Intelsat 5	97	11868	1118	V	22000	0001	Y	
Intelsat 5	97	11927	1177	V	22000	0001	Y	
Intelsat 5	97	11991	1241	V	22000	0001	Y	
Intelsat 5	97	12011	1261	V	3000		N	
Intelsat 5	97	12021	1271	V	3000		N	
Intelsat 5	97	12027	1277	V	4000		N	
Intelsat 5	97	12051	1301	V	22000	0001	Y	
Intelsat 5	97	12092	1342	V	7250		N	
Intelsat 5	97	12114	1364	V	22425	0001	Y	
Intelsat 5	97	12146	1396	V	22000		N	
Intelsat 5	97	11872	1122	H	22000	0001	Y	
Intelsat 5	97	11914	1164	H	5700	0248	Y	
Intelsat 5	97	12090	1340	H	20000	0001	Y	
Intelsat 5	97	12122	1372	H	22000	0001	Y	
Intelsat 5	97	12153	1403	H	20000		N	
Galaxy 4R	99	11860	1110	V	30000	1234	Y	
Galaxy 4R	99	11980	1230	V	30000	1234	Y	
Galaxy 4R	99	12100	1350	V	30000	1234	Y	
Galaxy 4R	99	12177	1427	V	6500		N	
Galaxy 4R	99	11719	969	H	30000	1234	Y	
Galaxy 4R	99	11951	1201	H	10000	1234	Y	
Galaxy 4R	99	12000	1250	H	30000	1234	Y	
Galaxy 4R	99	12072	1322	H	9000		N	
Galaxy 4R	99	12084	1334	H	3978		N	
Galaxy 4R	99	12121	1371	H	30000	1234	Y	
AMC 4	101	11706	956	V	2170		N	
AMC 4	101	11715	965	V	2531		N	
AMC 4	101	11731	981	V	5000	1234	Y	
AMC 4	101	11839	1089	V	30000		N	
AMC 4	101	11868	1118	V	3617		N	
AMC 4	101	11932	1182	V	5000	1234	Y	
AMC 4	101	11970	1220	V	4000	0020	Y	
AMC 4	101	11999	1249	V	30000		N	
AMC 4	101	12120	1370	V	30000	1100	Y	
AMC 4	101	11780	1030	H	14468		N	



DATASTORM DVB NID TABLE CONT.

Satellite	Long	RF Freq	IF Freq	H/V	Sym Rate	NID	Verified	Notes
AMC 4	101	11808	1058	H	2713		N	
AMC 4	101	11822	1072	H	5700	0001	Y	
AMC 4	101	11859	1109	H	28138		N	
AMC 4	101	11983	1233	H	5900	0001	Y	
AMC 4	101	11991	1241	H	2000		N	
AMC 4	101	12025	1275	H	5207		N	
AMC 4	101	12059	1309	H	26700	0001	Y	
AMC 4	101	12168	1418	H	3003		N	
AMC 4	101	12181	1431	H	14000		N	
AMC 1	103	11760	1010	H	26669	0001	Y	
AMC 1	103	11839	1089	H	26670	0002	Y	
AMC 1	103	11879	1129	H	26669	FFFF	Y	
AMC 1	103	12025	1275	H	4231		N	
AMC 1	103	12031	1281	H	4231		N	
AMC 1	103	12055	1305	H	4231		N	
AMC 1	103	12117	1367	H	4232		N	
AMC 1	103	12135	1385	H	4232		N	
AMC 1	103	12157	1407	H	4231		N	
AMC 1	103	12163	1413	H	4232		N	
AMC 1	103	11828	1078	V	5787		N	
AMC 1	103	11941	1191	V	20000		N	
AMC 1	103	12067	1317	V	2981		N	
AMC 1	103	12074	1324	V	3255		N	
AMC 1	103	12100	1350	V	20000	0001	Y	
AMC 1	103	12144	1394	V	20000		N	
AMC 1	103	12179	1429	V	20000		N	
AMC 2	105	11740	990	H	26000	100B	Y	
AMC 2	105	11778	1028	H	26000	100B	Y	
AMC 2	105	11821	1071	H	26000	100B	Y	
AMC 2	105	11859	1109	H	26000	100B	Y	
AMC 2	105	11898	1148	H	26000	100B	Y	
AMC 2	105	11940	1190	H	26000	100B	Y	
AMC 2	105	11979	1229	H	26000	100B	Y	
AMC 2	105	12021	1271	H	26000	100B	Y	
AMC 2	105	12060	1310	H	26000	100B	Y	
AMC 2	105	12099	1349	H	26000	100B	Y	
AMC 2	105	12141	1391	H	26000	100B	Y	
AMC 2	105	12180	1430	H	26000		Y	
AMC 2	105	11720	970	V	26000	100B	Y	
AMC 2	105	11759	1009	V	26000	100B	Y	
AMC 2	105	11801	1051	V	26000	100B	Y	
AMC 2	105	11840	1090	V	26000	100B	Y	
AMC 2	105	11879	1129	V	26000	100B	Y	



DATASTORM DVB NID TABLE CONT.

Satellite	Long	RF Freq	IF Freq	H/V	Sym Rate	NID	Verified	Notes
AMC 2	105	11921	1171	V	26000	100B	Y	
AMC 2	105	11960	1210	V	26000	100B	Y	
AMC 2	105	12000	1250	V	26000	100B	Y	
AMC 2	105	12041	1291	V	26000	100B	Y	
AMC 2	105	12079	1329	V	26000	100B	Y	
AMC 2	105	12118	1368	V	26000	100B	Y	
AMC 2	105	12160	1410	V	26000		Y	
Anik F1	107	11850	1100	H	20000		N	
Anik F2 has transponders at least to 1600. These may actually be on Anik E2R.								
Anik F2	111	11891	1141	H	5859		N	
Anik F2	111	12224	1474	H	20000	1006	Y	
Anik F2	111	12253	1503	H	20000	1006	Y	
Anik F2	111	12281	1531	H	20000	1006	Y	
Anik F2	111	12340	1590	H	20000	1006	Y	
Anik F2	111	11815	1065	V	3910	0001	Y	
Anik F2	111	11831	1081	V	7300	0031	Y	
Anik F2	111	11847	1097	V	5700	0001	Y	
Anik F2	111	11861	1111	V	10000	1234	Y	
Anik F2	111	11923	1173	V	8138		N	
Anik F2	111	11950	1200	V	6510	0064	Y	
Anik F2	111	12223	1473	V	20000	1006	Y	
Anik F2	111	12252	1502	V	20000	1006	Y	
Anik F2	111	12282	1532	V	20000	1006	Y	
								IF'y
SatMex 5	117	11740	990	V	30000	1234	Y	
SatMex 5	117	11800	1050	H	30000	1234	Y	
Galaxy 10R	123	11774	1024	V	6660	0001	Y	
Galaxy 10R	123	11951	1201	V	13835	0001	Y	
Intelsat 7	129	11843	1093	V	5000		N	
Intelsat 7	129	11852	1102	V	1999		N	
Intelsat 7	129	11879	1129	V	30000		N	
Intelsat 7	129	12040	1290	V	21000	0002	Y	
Intelsat 7	129	11740	990	H	28644		N	
Intelsat 7	129	11859	1109	H	30000		N	
Intelsat 7	129	11891	1141	H	5000	0001	Y	
Intelsat 7	129	12019	1269	H	30000		N	
Intelsat 7	129	12059	1309	H	11851		N	

Please call MotoSAT for information on this or any other technical subject
 contact MotoSAT at:
 1-800-247-7486

