

DVB Service Information (SI Tables)

Table Name	PID (13Bits) num/range [hex]	Table ID (8Bits) num/range [hex]	Repetition Interval	
			min (Time)	max (Time)
NIT (Network Information Table)	0010	40 .. 41	25 ms	10 sec
SDT (Service Description Table)	0011	42 , 46	25 ms	2 sec) ²
BAT (Bouquet Association Table)	0011	4A	25 ms	10 sec
EIT (Event Information Table)	0012	4E .. 6F	25 ms	2 sec) ²
RST (Running Status Table)	0013	71	25 ms	–
TDT (Time Date Table)	0014	70	25 ms	30 sec
TOT (Time Offset Table)	0014	73	25 ms	30 sec
ST (Stuffing Table)	0010 .. 0014	72	25 ms	–
Reserved for future use	0015 .. 001F	43 .. 45, 47 .. 49, 4B .. 4D, 74 .. 7F	–	–
PAT) ¹	0000	00	25 ms	0.1 sec
CAT) ¹	0001	01	25 ms	0.1 sec
PMT) ¹	0020 .. 1FFE	02	25 ms	0.1 sec

)¹ defined in MPEG2

)² SDT, EIT for actual multiplex (for further information see ETSI Technical Report 211, Chap.4.4)