

SVT1 Dalarna - Change of transponder

SVT1 Dalarna will move to a new transponder 4th of March 2024.

There will be a dual illumination that ends 3rd of April 2024.

Old transponder settings:

Satellite: THOR5
Transponder: C14
Downlink frequency: 11421 MHz
Downlink polarisation: Horizontal
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 44

New transponder settings:

Satellite: THOR5
Transponder: C01
Downlink frequency: 11216 MHz
Downlink polarisation: Vertical
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 27

Service parameters:

Service name: SVT1 Dalarna
Service ID: 7392 (new)
Service Type: 0x16 (22 - SD MPEG4)
PMT PID: 287
Video PID: 1558
Audio PID: 3758 (swe, HE-AAC)
TTXT PID: 6751 (init swe p.100)
ECM PID: 64 Conax 0x0B00 (Allente)
ECM PID: 2721 NDS VideoGuard 0x093E (Allente)
ECM PID: 2722 NDS VideoGuard 0x0940 (Allente)
ECM PID: 2720 Nagra 0x188A (Allente)

SVT1 Gävleborg - Change of transponder

SVT1 Gävleborg will move to a new transponder 4th of March 2024.

There will be a dual illumination that ends 3rd of April 2024.

Old transponder settings:

Satellite: THOR5
Transponder: C14
Downlink frequency: 11421 MHz
Downlink polarisation: Horizontal
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 44

New transponder settings:

Satellite: THOR5
Transponder: C01
Downlink frequency: 11216 MHz
Downlink polarisation: Vertical
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 27

Service parameters:

Service name: SVT1 Gävleborg
Service ID: 7448 (new)
Service Type: 0x16 (22 - SD MPEG4)
PMT PID: 294
Video PID: 1572
Audio PID: 3772 (swe, HE-AAC)
TTXT PID: 6751 (init swe p.100)
ECM PID: 64 Conax 0x0B00 (Allente)
ECM PID: 2721 NDS VideoGuard 0x093E (Allente)
ECM PID: 2722 NDS VideoGuard 0x0940 (Allente)
ECM PID: 2720 Nagra 0x188A (Allente)

SVT1 Jämtland - Change of transponder

SVT1 Jämtland will move to a new transponder 4th of March 2024.

There will be a dual illumination that ends 3rd of April 2024.

Old transponder settings:

Satellite: THOR5
Transponder: C14
Downlink frequency: 11421 MHz
Downlink polarisation: Horizontal
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 44

New transponder settings:

Satellite: THOR5
Transponder: C01
Downlink frequency: 11216 MHz
Downlink polarisation: Vertical
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 27

Service parameters:

Service name: SVT1 Jämtland
Service ID: 7449 (new)
Service Type: 0x16 (22 - SD MPEG4)
PMT PID: 295
Video PID: 1573
Audio PID: 3773 (swe, HE-AAC)
TTXT PID: 6751 (init swe p.100)
ECM PID: 64 Conax 0x0B00 (Allente)
ECM PID: 2721 NDS VideoGuard 0x093E (Allente)
ECM PID: 2722 NDS VideoGuard 0x0940 (Allente)
ECM PID: 2720 Nagra 0x188A (Allente)

SVT1 Jönköping - Change of transponder

SVT1 Jönköping will move to a new transponder 4th of March 2024.

There will be a dual illumination that ends 3rd of April 2024.

Old transponder settings:

Satellite: THOR5
Transponder: C14
Downlink frequency: 11421 MHz
Downlink polarisation: Horizontal
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 44

New transponder settings:

Satellite: THOR5
Transponder: C01
Downlink frequency: 11216 MHz
Downlink polarisation: Vertical
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 27

Service parameters:

Service name: SVT1 Jönköping
Service ID: 7451 (new)
Service Type: 0x16 (22 - SD MPEG4)
PMT PID: 296
Video PID: 1574
Audio PID: 3774 (swe, HE-AAC)
TTXT PID: 6751 (init swe p.100)
ECM PID: 64 Conax 0x0B00 (Allente)
ECM PID: 2721 NDS VideoGuard 0x093E (Allente)
ECM PID: 2722 NDS VideoGuard 0x0940 (Allente)
ECM PID: 2720 Nagra 0x188A (Allente)

SVT1 Skåne - Change of transponder

SVT1 Skåne will move to a new transponder 4th of March 2024.

There will be a dual illumination that ends 3rd of April 2024.

Old transponder settings:

Satellite: THOR5
Transponder: C14
Downlink frequency: 11421 MHz
Downlink polarisation: Horizontal
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 44

New transponder settings:

Satellite: THOR5
Transponder: C01
Downlink frequency: 11216 MHz
Downlink polarisation: Vertical
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 27

Service parameters:

Service name: SVT1 Skåne
Service ID: 7440 (new)
Service Type: 0x16 (22 - SD MPEG4)
PMT PID: 293
Video PID: 1571
Audio PID: 3771 (swe, HE-AAC)
TTXT PID: 6751 (init swe p.100)
ECM PID: 64 Conax 0x0B00 (Allente)
ECM PID: 2721 NDS VideoGuard 0x093E (Allente)
ECM PID: 2722 NDS VideoGuard 0x0940 (Allente)
ECM PID: 2720 Nagra 0x188A (Allente)

SVT1 Småland - Change of transponder

SVT1 Småland will move to a new transponder 4th of March 2024.

There will be a dual illumination that ends 3rd of April 2024.

Old transponder settings:

Satellite: THOR5
Transponder: C14
Downlink frequency: 11421 MHz
Downlink polarisation: Horizontal
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 44

New transponder settings:

Satellite: THOR5
Transponder: C01
Downlink frequency: 11216 MHz
Downlink polarisation: Vertical
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 27

Service parameters:

Service name: SVT1 Småland
Service ID: 7439 (new)
Service Type: 0x16 (22 - SD MPEG4)
PMT PID: 292
Video PID: 1570
Audio PID: 3770 (swe, HE-AAC)
TTXT PID: 6751 (init swe p.100)
ECM PID: 64 Conax 0x0B00 (Allente)
ECM PID: 2721 NDS VideoGuard 0x093E (Allente)
ECM PID: 2722 NDS VideoGuard 0x0940 (Allente)
ECM PID: 2720 Nagra 0x188A (Allente)

SVT1 Värmland - Change of transponder

SVT1 Värmland will move to a new transponder 4th of March 2024.

There will be a dual illumination that ends 3rd of April 2024.

Old transponder settings:

Satellite: THOR5
Transponder: C14
Downlink frequency: 11421 MHz
Downlink polarisation: Horizontal
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 44

New transponder settings:

Satellite: THOR5
Transponder: C01
Downlink frequency: 11216 MHz
Downlink polarisation: Vertical
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 27

Service parameters:

Service name: SVT1 Värmland
Service ID: 7403 (new)
Service Type: 0x16 (22 - SD MPEG4)
PMT PID: 288
Video PID: 1559
Audio PID: 3759 (swe, HE-AAC)
TTXT PID: 6751 (init swe p.100)
ECM PID: 64 Conax 0x0B00 (Allente)
ECM PID: 2721 NDS VideoGuard 0x093E (Allente)
ECM PID: 2722 NDS VideoGuard 0x0940 (Allente)
ECM PID: 2720 Nagra 0x188A (Allente)

SVT1 Väst - Change of transponder

SVT1 Väst will move to a new transponder 4th of March 2024.

There will be a dual illumination that ends 3rd of April 2024.

Old transponder settings:

Satellite: THOR5
Transponder: C14
Downlink frequency: 11421 MHz
Downlink polarisation: Horizontal
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 44

New transponder settings:

Satellite: THOR5
Transponder: C01
Downlink frequency: 11216 MHz
Downlink polarisation: Vertical
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 27

Service parameters:

Service name: SVT1 Väst
Service ID: 7408 (new)
Service Type: 0x16 (22 - SD MPEG4)
PMT PID: 290
Video PID: 1568
Audio PID: 3768 (swe, HE-AAC)
TTXT PID: 6751 (init swe p.100)
ECM PID: 64 Conax 0x0B00 (Allente)
ECM PID: 2721 NDS VideoGuard 0x093E (Allente)
ECM PID: 2722 NDS VideoGuard 0x0940 (Allente)
ECM PID: 2720 Nagra 0x188A (Allente)

SVT1 Örebro - Change of transponder

SVT1 Örebro will move to a new transponder 4th of March 2024.

There will be a dual illumination that ends 3rd of April 2024.

Old transponder settings:

Satellite: THOR5
Transponder: C14
Downlink frequency: 11421 MHz
Downlink polarisation: Horizontal
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 44

New transponder settings:

Satellite: THOR5
Transponder: C01
Downlink frequency: 11216 MHz
Downlink polarisation: Vertical
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 27

Service parameters:

Service name: SVT1 Örebro
Service ID: 7407 (new)
Service Type: 0x16 (22 - SD MPEG4)
PMT PID: 289
Video PID: 1560
Audio PID: 3760 (swe, HE-AAC)
TTXT PID: 6751 (init swe p.100)
ECM PID: 64 Conax 0x0B00 (Allente)
ECM PID: 2721 NDS VideoGuard 0x093E (Allente)
ECM PID: 2722 NDS VideoGuard 0x0940 (Allente)
ECM PID: 2720 Nagra 0x188A (Allente)

SVT1 Öst - Change of transponder

SVT1 Öst will move to a new transponder 4th of March 2024.

There will be a dual illumination that ends 3rd of April 2024.

Old transponder settings:

Satellite: THOR5
Transponder: C14
Downlink frequency: 11421 MHz
Downlink polarisation: Horizontal
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 44

New transponder settings:

Satellite: THOR5
Transponder: C01
Downlink frequency: 11216 MHz
Downlink polarisation: Vertical
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 27

Service parameters:

Service name: SVT1 Öst
Service ID: 7438 (new)
Service Type: 0x16 (22 - SD MPEG4)
PMT PID: 291
Video PID: 1569
Audio PID: 3769 (swe, HE-AAC)
TTXT PID: 6751 (init swe p.100)
ECM PID: 64 Conax 0x0B00 (Allente)
ECM PID: 2721 NDS VideoGuard 0x093E (Allente)
ECM PID: 2722 NDS VideoGuard 0x0940 (Allente)
ECM PID: 2720 Nagra 0x188A (Allente)