NWS AWIPS SBN S300 Configuration for DVB-S2 Full Transponder Operation

IP Address:

Subnet Mask:

Default Gateway:

Symbol Rate:

RF Frequency:

LO Frequency:

User Defined

User Defined

User Defined

1110 Msps

1110 MHz

0 MHz

PID(s): 101, 102, 103, 104, 105, 106, 107, 108

LNB Power: OFF

Polarity: Vertical/Right

Band: High Enable IGMP Filtering: OFF

Unicast Status Packet: 255.255.255
Default password: User Defined
FEC Type DVB-S2
Modulation/Coding 16PSK 2/3

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NWS NWWS SBN S300 Configuration for DVB-S2 Full Transponder Operation

IP Address: **User Defined** Subnet Mask: **User Defined** Default Gateway: **User Defined** Symbol Rate: 30 Msps RF Frequency: 1110 MHz LO Frequency: 0 MHz PID(s): 201 **OFF** LNB Power:

Polarity: Vertical/Right

Band: High Enable IGMP Filtering: OFF

Unicast Status Packet: 255.255.255.255
Default password: User Defined
FEC Type DVB-S2
Modulation/Coding QPSK 1/3

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