

The diagram illustrates the system architecture, showing the flow of signals from antennas A and B through multiple HS951 blocks, a SA011 block, and finally to an HS952 block. The architecture is divided into several stages, with signal levels and gains indicated by numbers and symbols.

**Antennas and Initial Stages:**

- Antennas A and B are connected to the first stage of HS951 blocks.
- The first stage of HS951 blocks outputs signals to the second stage of HS951 blocks.
- The second stage of HS951 blocks outputs signals to the third stage of HS951 blocks.

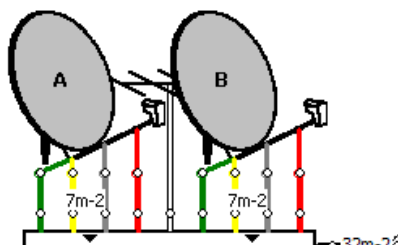
**Signal Levels and Gains:**

- Antenna A:  $\times 12m-2$ ,  $\times 20m-2$ ,  $\times 27m-2$ ,  $\times 30m-2$
- Antenna B:  $\times 12m-2$ ,  $\times 20m-2$ ,  $\times 27m-2$ ,  $\times 30m-2$
- First HS951 block:  $\times 12m-2$ ,  $\times 20m-2$ ,  $\times 27m-2$ ,  $\times 30m-2$
- Second HS951 block:  $\times 12m-2$ ,  $\times 20m-2$ ,  $\times 27m-2$ ,  $\times 30m-2$
- Third HS951 block:  $\times 12m-2$ ,  $\times 20m-2$ ,  $\times 27m-2$ ,  $\times 30m-2$
- Fourth HS951 block:  $\times 12m-2$ ,  $\times 20m-2$ ,  $\times 27m-2$ ,  $\times 30m-2$
- Fifth HS951 block:  $\times 12m-2$ ,  $\times 20m-2$ ,  $\times 27m-2$ ,  $\times 30m-2$
- Sixth HS951 block:  $\times 12m-2$ ,  $\times 20m-2$ ,  $\times 27m-2$ ,  $\times 30m-2$
- SA011 block:  $\times 12m-2$ ,  $\times 20m-2$ ,  $\times 27m-2$ ,  $\times 30m-2$
- Seventh HS951 block:  $\times 12m-2$ ,  $\times 20m-2$ ,  $\times 27m-2$ ,  $\times 30m-2$
- Eighth HS951 block:  $\times 12m-2$ ,  $\times 20m-2$ ,  $\times 27m-2$ ,  $\times 30m-2$
- Ninth HS951 block:  $\times 12m-2$ ,  $\times 20m-2$ ,  $\times 27m-2$ ,  $\times 30m-2$
- Tenth HS951 block:  $\times 12m-2$ ,  $\times 20m-2$ ,  $\times 27m-2$ ,  $\times 30m-2$
- HS952 block:  $\times 12m-2$ ,  $\times 20m-2$ ,  $\times 27m-2$ ,  $\times 30m-2$



Antena satelitarna

Antena telewizji naziemnej



Multiswitch  
przelotowy

