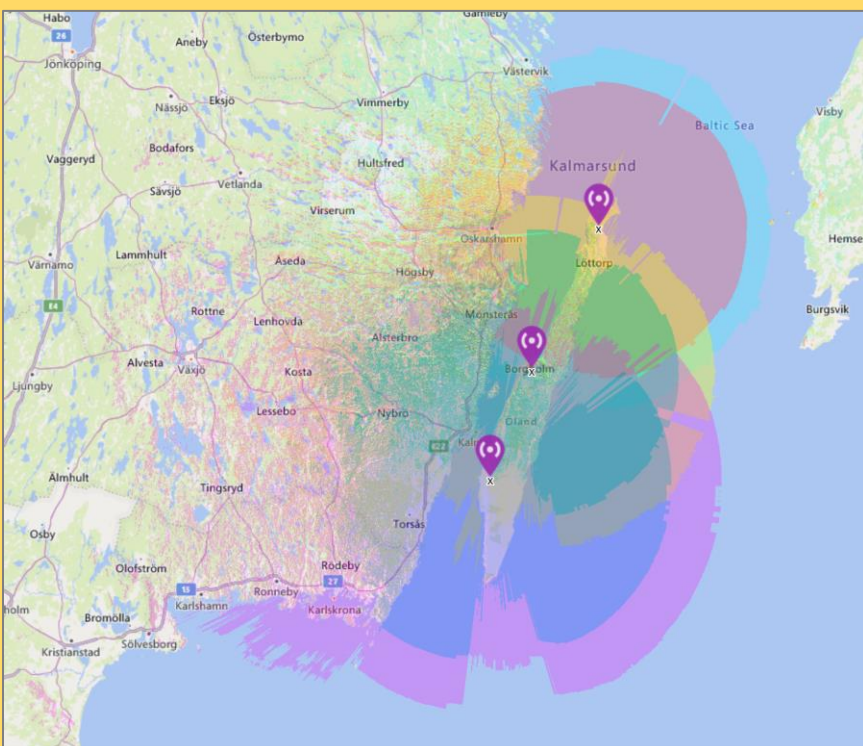




# SK7RN – SK7RFL – SK5BN



## Repeatersystem

SvxLink

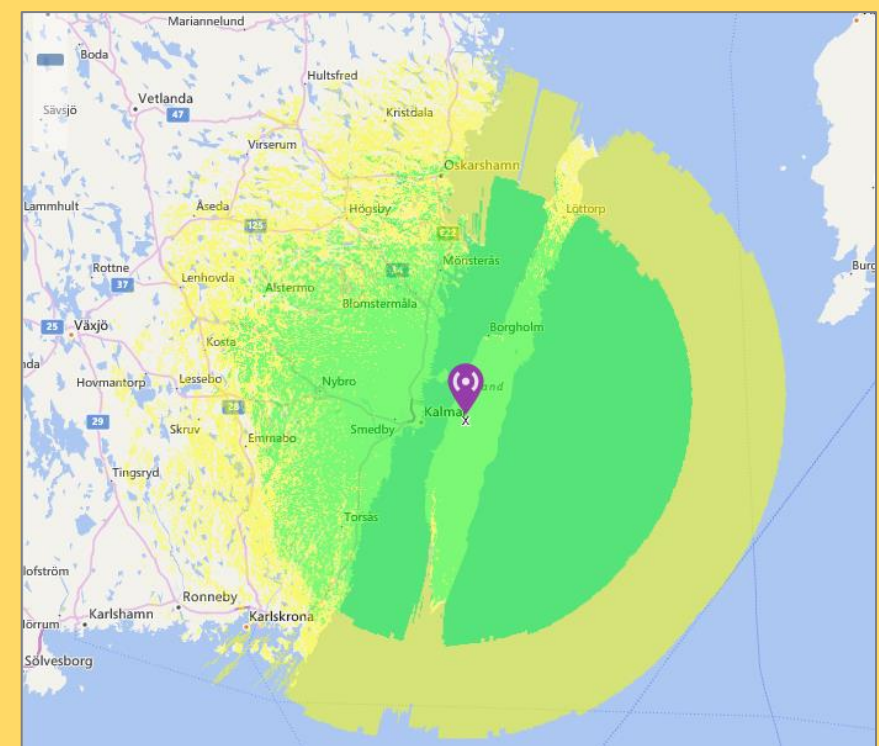
EchoLink

DMR – D-star – YSF

# Öland

Norrköping

## Samtrafik



## Mörbylånga

SK7RN-S

145,625

## Borgholm

SK7RN-C

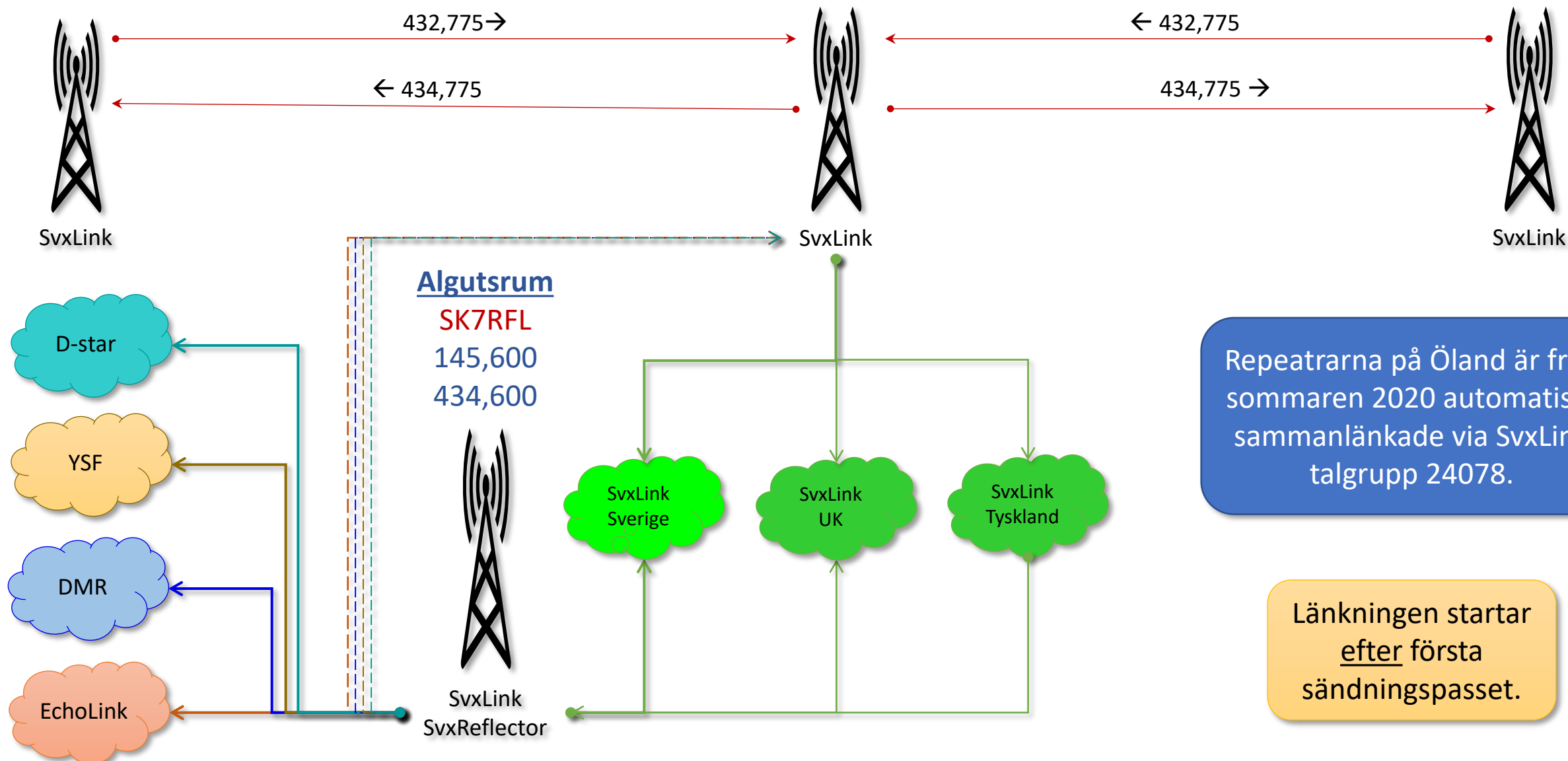
145,6625

434,775

## Böda

SK7RN-N

145,750





## Repeater Flitiga Lisa – SK7RFL

SvxLink 24078 – Echolink SK7RFL-R – DMR 240721 – YSF SE-SK7RFL – D-star DCS010X



### SvxLink

Advanced repeater controller and EchoLink software for Linux including a GUI, Qtel - The Qt EchoLink client

# SvxLink

Talgrupper

Topologi

SvxPortalen

# SvxLink

## Kommandon

SK7RFL – SK5BN - (SK7RN)

Som standard skall alla kommandon i SvxFLink avslutas med "fyrkant" (#).

Lokala avvikelser kan förekomma. T ex kräver SK7RFL-SK7RN-SK5BN inget # efter kommandon.

*EchoLink finns på SK7RFL och SK5BN.*

*DMR finns på SK7RFL och SK5BN.*

\* *Ej SvxFLink standard*

*Visa kommandolistan på [SK7RFL.se](http://SK7RFL.se).*

## Allmän kommandolista

**0|\*|5** Start av repeatern.  
SK7RFL: DTMF **0** SK7RN: DTMF \* SK5BN: DTMF **5**  
Även 1750 Hz eller subton 79,7 Hz SK5BN: 103,5 Hz

*Övriga kommandon kan bara ges om repeatern har startats först.*

\* Status.

**0\*** Fullständig status. \*

**2\*** Listar anslutna stationer (EchoLink). \*

**6\*** Listar anslutna stationer (DMR). \*

**1** Aktivera Papegojan.

**2** Säger repeaterns EchoLink-nummer. \*

*nr* Anslut till EchoLink-nod *nr* \*

**2\*nr** Om nodnummer sammanfaller med talgruppskommando \*

**5** Aktuellt väder. *SK7RFL SK7RN*

|    |                      |      |
|----|----------------------|------|
| 51 | Kalmar Flygplats     | ESMQ |
| 52 | Ronneby Flygplats    | ESDF |
| 53 | Visby Flygplats      | ESSV |
| 54 | Växjö Flygplats      | ESMX |
| 55 | Norrköping Flygplats | ESSP |

**#** Avaktivera modul/koppla ned.





# Passade talgrupper SK7RFL (SK7RN) SvxLink

**Granuddnen.info**  
Väderstation på Öland  
*Peter Lindquist SM5GXQ*

Repeater Flitiga Lisa – SK7RFL     
SvxLink 24078 – Echolink SK7RFL-R – DMR 240721 – YSF SE-SK7RFL – D-star DCS010X

Godtycklig talgrupp  
kan väljas med  
**91tg#**

## SvxLink Reflector Networks

### Sverige

| Talgrupp       | Beskrivning                             |
|----------------|-----------------------------------------|
| <b>91</b>      | WW                                      |
| <b>92</b>      | Europa                                  |
| <b>240</b>     | Sverige                                 |
| <b>2407</b>    | SM7                                     |
| <i>24070</i>   | <i>SK7SSA bulletin (söndagar 09:00)</i> |
| <b>24078</b>   | Klustertalgrupp SK7RFL – SK7RN          |
| <b>24073</b>   | Kalmar Län                              |
| <b>2407151</b> | SK7JL                                   |
| <b>240721</b>  | SK7RFL                                  |

### UK

| Talgrupp      | Beskrivning     |
|---------------|-----------------|
| <b>91</b>     | WW              |
| <b>92</b>     | Europa          |
| <b>927</b>    | Norden          |
| <b>924</b>    | Svenska språket |
| <b>240</b>    | Sverige         |
| <b>2407</b>   | SM7             |
| <b>24078</b>  | Öland           |
| <b>240721</b> | SK7RFL          |

### Funknetz.de

| Talgrupp      | Beskrivning     |
|---------------|-----------------|
| <b>91</b>     | WW              |
| <b>92</b>     | Europa          |
| <b>927</b>    | Norden          |
| <b>924</b>    | Svenska språket |
| <b>240</b>    | Sverige         |
| <b>2407</b>   | SM7             |
| <b>24078</b>  | Öland           |
| <b>240721</b> | SK7RFL          |

### SK7RFL

| Talgrupp | Beskrivning        |
|----------|--------------------|
| <b>2</b> | EchoLink           |
| <b>6</b> | DMR   YSF   D-star |

# SvxLink

## Kommandon (talgrupper)

SK7RFL SK7RN SK5BN

Som standard skall alla kommandon i SvxFLink avslutas med "fyrkant" (#).

Lokala avvikelser kan förekomma. T ex kräver SK7RFL-SK7RN-SK5BN inget # efter kommandon.

\* *Ej SvxFLink standard*

- SvxFLink: 91tg#
- DMR: 96tg#
- D-star: 95ref#
- YSF: 97ref#

9\*# Status.

91# Aktivera default talgrupp. \*

91tg# Välj talgrupp tg.

910# Koppla från vald talgrupp.

919# Lokalt QSO.

92# Gör "QSY" till egen talgrupp.

92tg# Gör "QSY" till talgrupp tg.

93# Följ senaste QSY.

94tg# Tillfällig passning av tg.

### Observera!

Skilj mellan:

91tg# som flyttar endast "din" nod till. talgrupp tg. 30s timeout

92tg# som flyttar delaktiga noder till talgrupp tg.

94tg# som lägger passning på talgrupp tg. 60 minuter

# SvxLink

Sverige – UK – Tyskland



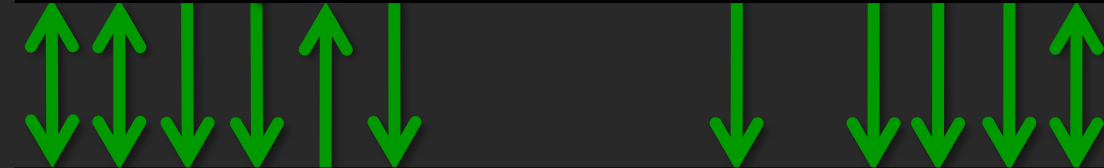
SvxReflector  
Funknetz.de

|        |        |             |             |             |             |                  |                  |                  |                  |                  |                  |                  |                       |                            |                                 |
|--------|--------|-------------|-------------|-------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|-----------------------|----------------------------|---------------------------------|
| 9<br>1 | 9<br>2 | 9<br>2<br>4 | 9<br>2<br>7 | 2<br>3<br>5 | 2<br>4<br>0 | 2<br>4<br>0<br>0 | 2<br>4<br>0<br>2 | 2<br>4<br>0<br>3 | 2<br>4<br>0<br>4 | 2<br>4<br>0<br>5 | 2<br>4<br>0<br>6 | 2<br>4<br>0<br>7 | 2<br>4<br>0<br>7<br>8 | 2<br>4<br>0<br>7<br>2<br>1 | 2<br>4<br>0<br>5<br>1<br>7<br>4 |
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SvxReflector  
UK

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| 9<br>1 | 9<br>2 | 9<br>2<br>4 | 9<br>2<br>7 | 2<br>3<br>5 | 2<br>4<br>0 | 2<br>4<br>0<br>0 | 2<br>4<br>0<br>2 | 2<br>4<br>0<br>3 | 2<br>4<br>0<br>4 | 2<br>4<br>0<br>5 | 2<br>4<br>0<br>6 | 2<br>4<br>0<br>7 | 2<br>4<br>0<br>7<br>8 | 2<br>4<br>0<br>7<br>2<br>1 | 2<br>4<br>0<br>5<br>1<br>7<br>4 |
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SvxReflector  
Sverige

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| 9<br>1 | 9<br>2 | 9<br>2<br>4 | 9<br>2<br>7 | 2<br>3<br>5 | 2<br>4<br>0 | 2<br>4<br>0<br>0 | 2<br>4<br>0<br>2 | 2<br>4<br>0<br>3 | 2<br>4<br>0<br>4 | 2<br>4<br>0<br>5 | 2<br>4<br>0<br>6 | 2<br>4<br>0<br>7 | 2<br>4<br>0<br>7<br>8 | 2<br>4<br>0<br>7<br>2<br>1 | 2<br>4<br>0<br>5<br>1<br>7<br>4 |
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# SvxLink

Sverige – UK – Tyskland

SvxReflector  
Funknetz.de

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|--------|--------|-------------|-------------|-------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|-----------------------|----------------------------|---------------------------------|
| 9<br>1 | 9<br>2 | 9<br>2<br>4 | 9<br>2<br>7 | 2<br>3<br>5 | 2<br>4<br>0 | 2<br>4<br>0<br>0 | 2<br>4<br>0<br>2 | 2<br>4<br>0<br>3 | 2<br>4<br>0<br>4 | 2<br>4<br>0<br>5 | 2<br>4<br>0<br>6 | 2<br>4<br>0<br>7 | 2<br>4<br>0<br>7<br>8 | 2<br>4<br>0<br>7<br>2<br>1 | 2<br>4<br>0<br>5<br>1<br>7<br>4 |
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SvxReflector  
UK

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| 9<br>1 | 9<br>2 | 9<br>2<br>4 | 9<br>2<br>7 | 2<br>3<br>5 | 2<br>4<br>0 | 2<br>4<br>0<br>0 | 2<br>4<br>0<br>2 | 2<br>4<br>0<br>3 | 2<br>4<br>0<br>4 | 2<br>4<br>0<br>5 | 2<br>4<br>0<br>6 | 2<br>4<br>0<br>7 | 2<br>4<br>0<br>7<br>8 | 2<br>4<br>0<br>7<br>2<br>1 | 2<br>4<br>0<br>5<br>1<br>7<br>4 |
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SvxReflector  
Sverige

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| 9<br>1 | 9<br>2 | 9<br>2<br>4 | 9<br>2<br>7 | 2<br>3<br>5 | 2<br>4<br>0 | 2<br>4<br>0<br>0 | 2<br>4<br>0<br>2 | 2<br>4<br>0<br>3 | 2<br>4<br>0<br>4 | 2<br>4<br>0<br>5 | 2<br>4<br>0<br>6 | 2<br>4<br>0<br>7 | 2<br>4<br>0<br>7<br>8 | 2<br>4<br>0<br>7<br>2<br>1 | 2<br>4<br>0<br>5<br>1<br>7<br>4 |
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# SvxLink

Sverige – UK – Tyskland

SvxReflector  
Funknetz.de

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| 9<br>1 | 9<br>2 | 9<br>2<br>4 | 9<br>2<br>7 | 2<br>3<br>5 | 2<br>4<br>0 | 2<br>4<br>0<br>0 | 2<br>4<br>0<br>2 | 2<br>4<br>0<br>3 | 2<br>4<br>0<br>4 | 2<br>4<br>0<br>5 | 2<br>4<br>0<br>6 | 2<br>4<br>0<br>7 | 2<br>4<br>0<br>7<br>8 | 2<br>4<br>0<br>7<br>2<br>1 | 2<br>4<br>0<br>5<br>1<br>7<br>4 |
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SvxReflector  
UK

|        |        |             |             |             |             |                  |                  |                  |                  |                  |                  |                  |                       |                            |                                 |
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| 9<br>1 | 9<br>2 | 9<br>2<br>4 | 9<br>2<br>7 | 2<br>3<br>5 | 2<br>4<br>0 | 2<br>4<br>0<br>0 | 2<br>4<br>0<br>2 | 2<br>4<br>0<br>3 | 2<br>4<br>0<br>4 | 2<br>4<br>0<br>5 | 2<br>4<br>0<br>6 | 2<br>4<br>0<br>7 | 2<br>4<br>0<br>7<br>8 | 2<br>4<br>0<br>7<br>2<br>1 | 2<br>4<br>0<br>5<br>1<br>7<br>4 |
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SvxReflector  
Sverige

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| 9<br>1 | 9<br>2 | 9<br>2<br>4 | 9<br>2<br>7 | 2<br>3<br>5 | 2<br>4<br>0 | 2<br>4<br>0<br>0 | 2<br>4<br>0<br>2 | 2<br>4<br>0<br>3 | 2<br>4<br>0<br>4 | 2<br>4<br>0<br>5 | 2<br>4<br>0<br>6 | 2<br>4<br>0<br>7 | 2<br>4<br>0<br>7<br>8 | 2<br>4<br>0<br>7<br>2<br>1 | 2<br>4<br>0<br>5<br>1<br>7<br>4 |
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# SvxLink

Sverige – UK – Tyskland

SvxReflector  
Funknetz.de

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| 9<br>1 | 9<br>2 | 9<br>2<br>4 | 9<br>2<br>7 | 2<br>3<br>5 | 2<br>4<br>0 | 2<br>4<br>0<br>0 | 2<br>4<br>0<br>2 | 2<br>4<br>0<br>3 | 2<br>4<br>0<br>4 | 2<br>4<br>0<br>5 | 2<br>4<br>0<br>6 | 2<br>4<br>0<br>7 | 2<br>4<br>0<br>7<br>8 | 2<br>4<br>0<br>7<br>2<br>1 | 2<br>4<br>0<br>5<br>1<br>7<br>4 |
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SvxReflector  
UK

|        |        |             |             |             |             |                  |                  |                  |                  |                  |                  |                  |                       |                            |                                 |
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| 9<br>1 | 9<br>2 | 9<br>2<br>4 | 9<br>2<br>7 | 2<br>3<br>5 | 2<br>4<br>0 | 2<br>4<br>0<br>0 | 2<br>4<br>0<br>2 | 2<br>4<br>0<br>3 | 2<br>4<br>0<br>4 | 2<br>4<br>0<br>5 | 2<br>4<br>0<br>6 | 2<br>4<br>0<br>7 | 2<br>4<br>0<br>7<br>8 | 2<br>4<br>0<br>7<br>2<br>1 | 2<br>4<br>0<br>5<br>1<br>7<br>4 |
|--------|--------|-------------|-------------|-------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|-----------------------|----------------------------|---------------------------------|

SvxReflector  
Sverige

|        |        |             |             |             |             |                  |                  |                  |                  |                  |                  |                  |                       |                            |                                 |
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| 9<br>1 | 9<br>2 | 9<br>2<br>4 | 9<br>2<br>7 | 2<br>3<br>5 | 2<br>4<br>0 | 2<br>4<br>0<br>0 | 2<br>4<br>0<br>2 | 2<br>4<br>0<br>3 | 2<br>4<br>0<br>4 | 2<br>4<br>0<br>5 | 2<br>4<br>0<br>6 | 2<br>4<br>0<br>7 | 2<br>4<br>0<br>7<br>8 | 2<br>4<br>0<br>7<br>2<br>1 | 2<br>4<br>0<br>5<br>1<br>7<br>4 |
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# SvxLink

Sverige – UK – Tyskland

SvxReflector  
Funknetz.de

|        |        |             |             |             |             |                  |                  |                  |                  |                  |                  |                  |                       |                            |                                 |
|--------|--------|-------------|-------------|-------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|-----------------------|----------------------------|---------------------------------|
| 9<br>1 | 9<br>2 | 9<br>2<br>4 | 9<br>2<br>7 | 2<br>3<br>5 | 2<br>4<br>0 | 2<br>4<br>0<br>0 | 2<br>4<br>0<br>2 | 2<br>4<br>0<br>3 | 2<br>4<br>0<br>4 | 2<br>4<br>0<br>5 | 2<br>4<br>0<br>6 | 2<br>4<br>0<br>7 | 2<br>4<br>0<br>7<br>8 | 2<br>4<br>0<br>7<br>2<br>1 | 2<br>4<br>0<br>5<br>1<br>7<br>4 |
|--------|--------|-------------|-------------|-------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|-----------------------|----------------------------|---------------------------------|

SvxReflector  
UK

|        |        |             |             |             |             |                  |                  |                  |                  |                  |                  |                  |                       |                            |                                 |
|--------|--------|-------------|-------------|-------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|-----------------------|----------------------------|---------------------------------|
| 9<br>1 | 9<br>2 | 9<br>2<br>4 | 9<br>2<br>7 | 2<br>3<br>5 | 2<br>4<br>0 | 2<br>4<br>0<br>0 | 2<br>4<br>0<br>2 | 2<br>4<br>0<br>3 | 2<br>4<br>0<br>4 | 2<br>4<br>0<br>5 | 2<br>4<br>0<br>6 | 2<br>4<br>0<br>7 | 2<br>4<br>0<br>7<br>8 | 2<br>4<br>0<br>7<br>2<br>1 | 2<br>4<br>0<br>5<br>1<br>7<br>4 |
|--------|--------|-------------|-------------|-------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|-----------------------|----------------------------|---------------------------------|

SvxReflector  
Sverige

|        |        |             |             |             |             |                  |                  |                  |                  |                  |                  |                  |                       |                            |                                 |
|--------|--------|-------------|-------------|-------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|-----------------------|----------------------------|---------------------------------|
| 9<br>1 | 9<br>2 | 9<br>2<br>4 | 9<br>2<br>7 | 2<br>3<br>5 | 2<br>4<br>0 | 2<br>4<br>0<br>0 | 2<br>4<br>0<br>2 | 2<br>4<br>0<br>3 | 2<br>4<br>0<br>4 | 2<br>4<br>0<br>5 | 2<br>4<br>0<br>6 | 2<br>4<br>0<br>7 | 2<br>4<br>0<br>7<br>8 | 2<br>4<br>0<br>7<br>2<br>1 | 2<br>4<br>0<br>5<br>1<br>7<br>4 |
|--------|--------|-------------|-------------|-------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|-----------------------|----------------------------|---------------------------------|

FM  
  
RU0  
Norrköping

FM  
  
R1  
Öland

FM  
  
R2x  
Öland

FM  
  
R6  
Öland

FM  
  
R0 RU0  
Öland

# Samtrafik

DMR   D-Star   YSF   SvxLink



# Passade talgrupper SK7RFL (SK7RN) SvxLink

DMR

Yaesu System Fusion

D-star

## Brandmeister

| Talgrupp      | Beskrivning |
|---------------|-------------|
| <b>240721</b> | SK7RFL      |

## TGIF

| Talgrupp      | Beskrivning |
|---------------|-------------|
| <b>240721</b> | SK7RFL      |

## YSF

| Reflektor    | Beskrivning |
|--------------|-------------|
| <b>24078</b> | SE-SK7RFL   |

## DCS010

| Modul           | Beskrivning |
|-----------------|-------------|
| <b>DCS010 X</b> | SK7RFL      |

Dessa är alltid sammankopplade.

Godtycklig talgrupp  
kan väljas med  
**96tg#**

Godtycklig reflektor  
kan väljas med  
**97rrrrr#**

Godtycklig reflektor  
kan väljas med  
**95rrr#**

# SvxLink

## Kommandon

## DMR-talgrupper

SK7RFL SK5BN

Möjlighet till utgående DMR finns bara på SM5GXQ, SK5BN och SK7RFL.

Talgrupper på DMR aktiveras på samma sätt som talgrupper på SvxFLink:

- SvxFLink: 91tg#
- DMR: 96tg#
- D-star: 95ref#
- YSF: 97ref#

6\* Status. (talgrupp och stationer)

96tg Välj DMR-talgrupp tg.  
960 Koppla från vald talgrupp.  
969 Blockera inkommande DMR-trafik

96\* Säger DMR-talgrupp.

96 Aktivera default talgrupp.  
SK7RFL: 240721 SM5GXQ: 2405174  
SK5BN: 240501



# SvxLink

## Kommandon

## D-star reflektorer

## SK7RFL

Möjlighet till utgående D-star finns bara på SM5GXQ, SK5BN och SK7RFL.

Reflektorer på D-star aktiveras på samma sätt som talgrupper på SvxFLink:

- SvxFLink: 91tg#
- DMR: 96tg#
- D-star: 95ref#
- YSF: 97ref#

|         |                                                          |
|---------|----------------------------------------------------------|
| 95rrr   | Välj reflektor XLXrrrB.                                  |
| 95rrrmm | Välj reflektor XLXrrrmm.<br>Modul: A=01, B=02, C=03 etc. |
| 95mm    | Byt till modul mm.<br>A=01, B=02, C=03 etc.              |
| 95      | Välj default reflektor.<br>DCS010X                       |
| 951     | Välj reflektor DCS010B.                                  |
| 956     | Välj reflektor XRF699B.                                  |
| 959     | Koppla från vald reflektor.                              |

# SvxLink

## Kommandon

## YSF-reflektorer

## SK7RFL

Möjlighet till utgående YSF finns bara på SM5GXQ, SK5BN och SK7RFL.

Reflektorer på YSF aktiveras på samma sätt som talgrupper på SvxFLink:

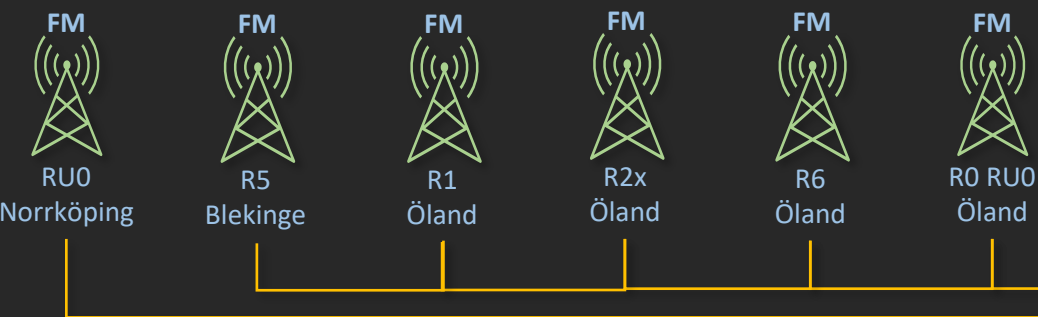
- SvxFLink: 91tg#
- DMR: 96tg#
- D-star: 95ref#
- YSF: 97ref#

- |          |                                                        |
|----------|--------------------------------------------------------|
| 97rrrrr  | Välj YSF-reflektor <i>rrrrr</i> .                      |
| 979rrrrr | Välj FCS-reflektor <i>rrrrr</i> .                      |
| 97       | Välj default reflektor.<br><i>SE-SK7RFL</i> , YSF24078 |
| 971      | Välj <i>SE_SWEDEN_HUB</i> , YSF89207.                  |
| 975      | Välj <i>SE-SK5BN</i> , YSF24051.                       |
| 976      | Välj <i>SE-SM5GXQ</i> , YSF57839.                      |
| 977      | Välj <i>SE-SK7RFL</i> , YSF24078.                      |
| 979      | Koppla från vald reflektor.                            |

# Samtrafik

## Bryggade talgrupper och reflektorer

| Namn         | DMR     | D-star  | YSF@XLX010 | YSF      | Wires-X | SvxLink |
|--------------|---------|---------|------------|----------|---------|---------|
| SM X-link    | 240240  | DCS010B | XLX010B    |          |         |         |
| Sweden Hub   | 240216  | DCS010J | XLX010J    | YSF89207 | 41945   | 240216  |
| SSA-bulletin | 2410    | DCS010D | XLX010D    |          |         |         |
| SM0          | 2400    | DCS010K | XLX010K    |          |         |         |
| SM2          | 2402    | DCS010Q | XLX010Q    |          |         |         |
| SM3          | 2403    | DCS010S | XLX010S    |          |         |         |
| SM Norr      | 24033   | DCS010F | XLX010F    |          |         |         |
| SM4          | 2404    | DCS010T | XLX010T    |          |         |         |
| SM5          | 2405    | DCS010U | XLX010U    |          |         |         |
| SM6          | 2406    | DCS010V | XLX010V    |          |         |         |
| SM7          | 2407    | DCS010W | XLX010W    |          |         |         |
| SE-SK7RFL    | 240721  | DCS010X | XLX010X    | YSF24078 |         | 24078   |
| SE-SK5BN     | 240501  |         |            | YSF24051 |         | 240501  |
| SE-SM5GXQ    | 2405174 |         |            | YSF57839 |         | 2405174 |



XRF699  
Moduler

DCS010  
Moduler

Brandmeister

DMR

TGIF

YSF  
Reflektorer

Wires-X  
Rum

SvxLink  
Talgrupper



# Portalens Mottagarlista

## Visning av EchoLink, DMR, YSF och D-star



Repeater Flitiga Lisa – SK7RFL



SvxLink 24078 – Echolink SK7RFL-R – DMR 240721 – YSF SE-SK7RFL – D-star DCS010X

| +   | SM5GXQ | Norrköping | 240216 |  | SA0CNS | 100 % | YSF 89207 | 00:34 |
|-----|--------|------------|--------|--|--------|-------|-----------|-------|
| 'A' | 2m     | Vikboplan  |        |  |        | 0%    | 145.2375  |       |
| xxx | SA0BMC |            |        |  |        | 0%    | YSF 89207 |       |
| xxx | SM0WQT |            |        |  |        | 0%    | YSF 89207 |       |
| xxx | SM4XBC |            |        |  |        | 0%    | YSF 89207 |       |
| xxx | SA0CNS |            |        |  |        | 100%  | YSF 89207 |       |
| xxx | SM7YTC |            |        |  |        | 0%    | YSF 89207 |       |
| xxx | SM7WSE |            |        |  |        |       |           |       |
| xxx | SA2YLM |            |        |  |        |       |           |       |
| xxx | SA2AWO |            |        |  |        |       |           |       |
| xxx | SM6UNC |            |        |  |        |       |           |       |
| xxx | SM6ZDO |            |        |  |        |       |           |       |
| xxx | SA0JEN |            |        |  |        |       |           |       |
| xxx | SA6BSG |            |        |  |        |       |           |       |
| xxx | SA0LAC |            |        |  |        |       |           |       |
| +   | SM6TZL | Örby       | 240216 |  |        | 0%    |           | -     |

| +   | SK7RFL | Öland     | 24070 |  | Algutsrum | 55 % | 145.0000    | 00:48 |
|-----|--------|-----------|-------|--|-----------|------|-------------|-------|
| 'A' | R0     | Algutsrum |       |  |           | 55%  | 145.0000    |       |
| 'A' | RU0    | Algutsrum |       |  |           | 2%   | 432.6000    |       |
| 3AC | SM7YPV |           |       |  |           | 0%   | EchoLink in |       |
| 3AC | SM7BKZ |           |       |  |           | 0%   | EchoLink in |       |
| DMR | SM7PHS |           |       |  |           | 0%   | DMR         |       |
|     |        |           |       |  |           | 0%   | YSF 89207   |       |

| -   | SM5GXQ | Norrköping | 0 |  | SM7HTP | 100 % | D-star XRF699B | - |
|-----|--------|------------|---|--|--------|-------|----------------|---|
| 'A' | 2m     | Vikboplan  |   |  |        | 0%    | 145.2375       |   |
| ★   | SM7WDL |            |   |  |        | 0%    | D-star XRF699B |   |
| ★   | SM7HTP |            |   |  |        | 100%  | D-star XRF699B |   |

| +   | SM5GXQ   | Öland       | 0 |  | G4NAB | 100 % | GB Reflector | - |
|-----|----------|-------------|---|--|-------|-------|--------------|---|
| 'A' | 2m       | Färjestaden |   |  |       | 0%    | 145.2875     |   |
| 'A' | G4NAB    |             |   |  |       | 100%  | GB Reflector |   |
| 'A' | VK4TUX-T |             |   |  |       | 0%    | GB Reflector |   |

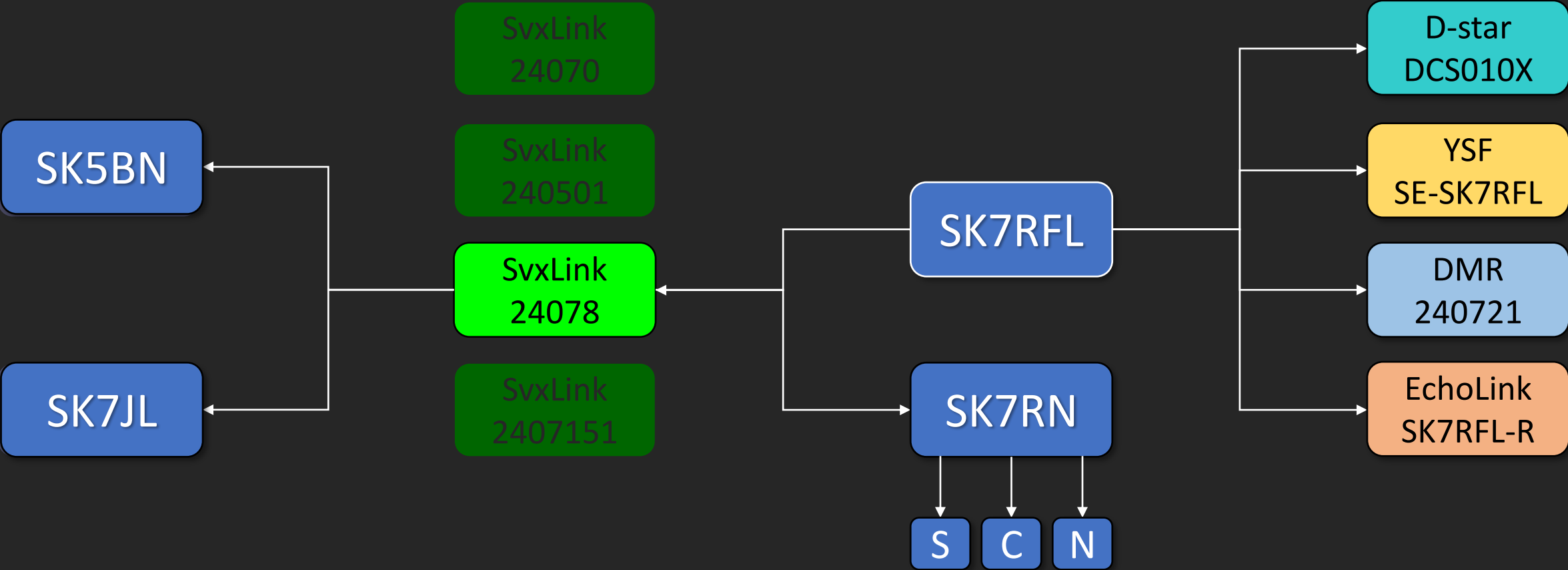
# Trafikfall

## Exempel

SvxLink – EchoLink – DMR – YSF – D-star

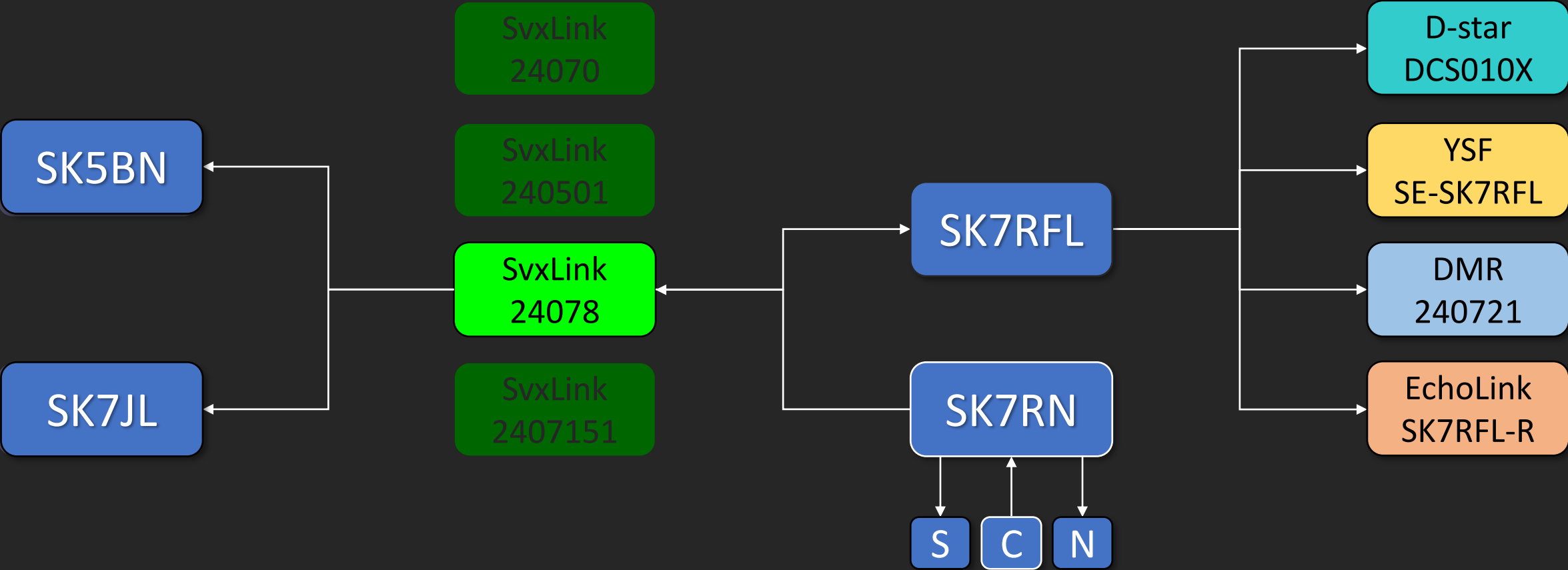
# Samtrafik

## Start från SK7RFL



# Samtrafik

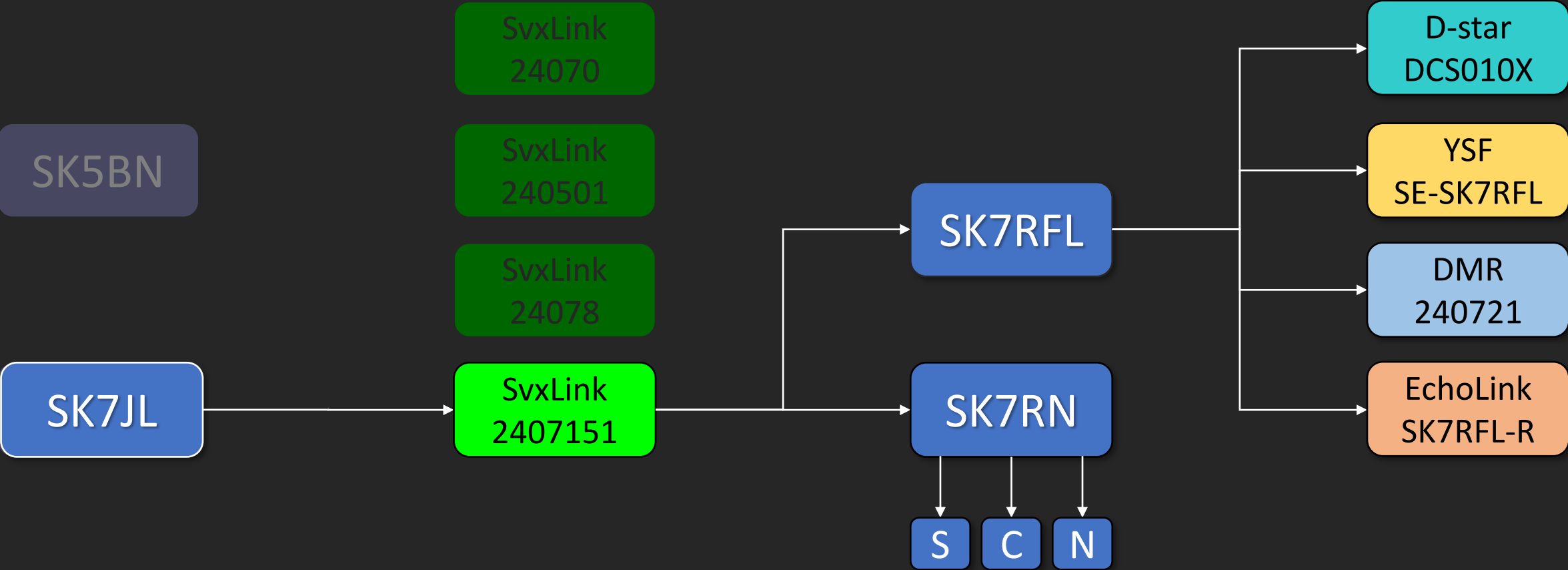
## Start från SK7RN





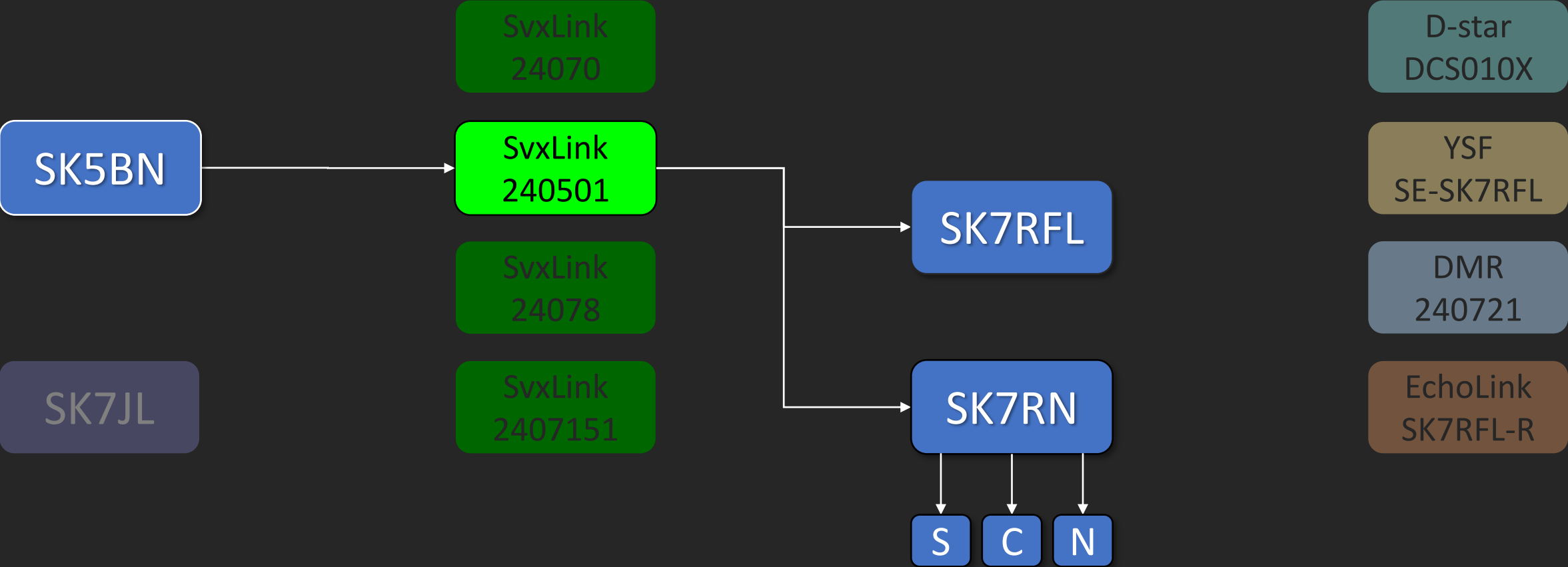
# Samtrafik

## Start från SK7JL



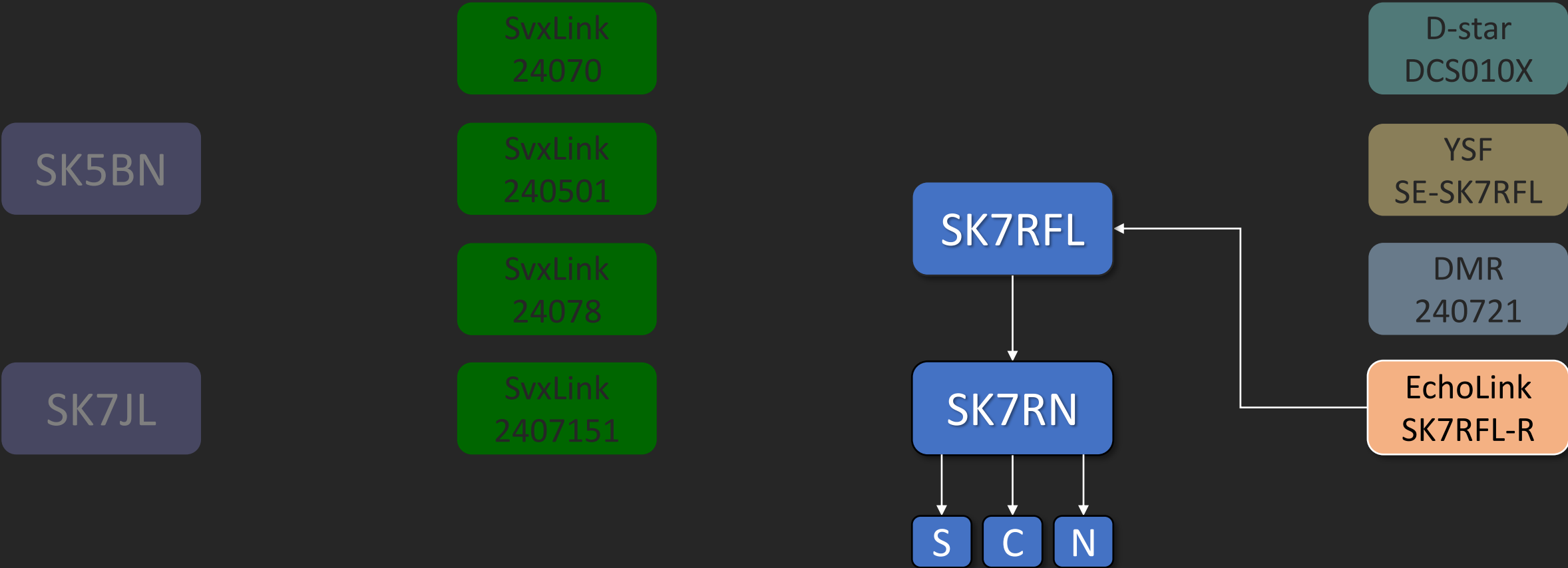
# Samtrafik

## Start från SK5BN



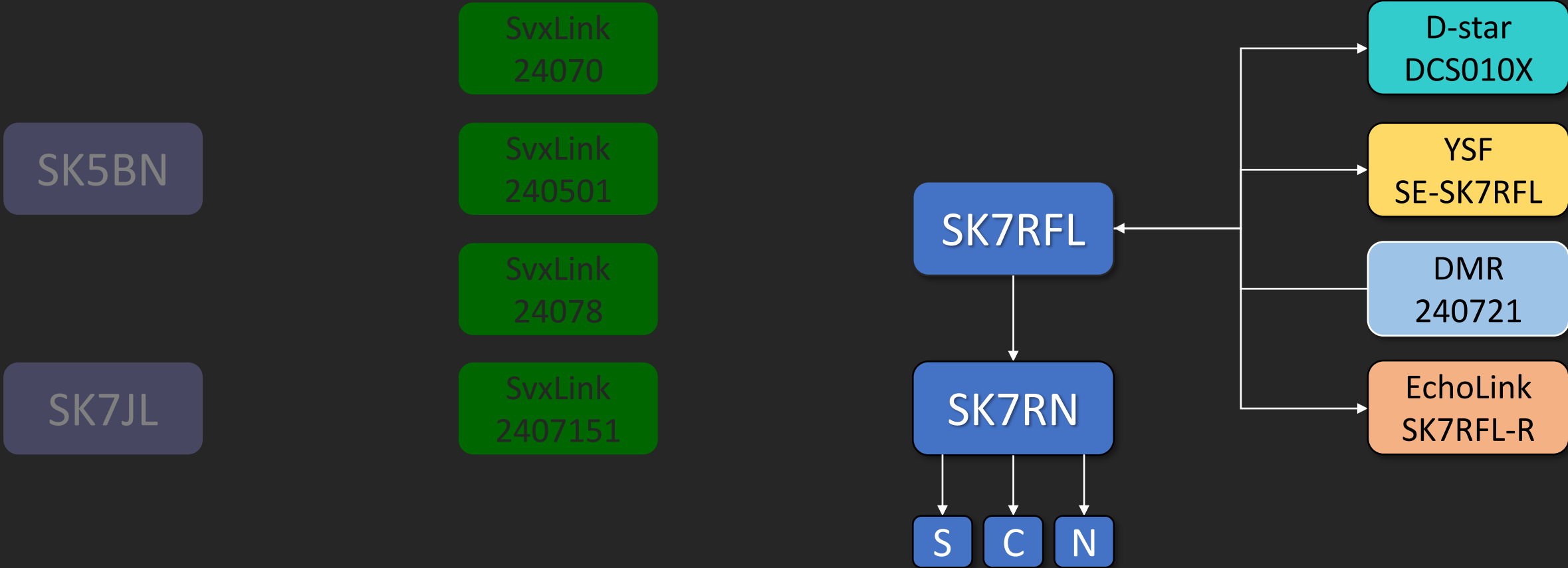
# Samtrafik

## Start från EchoLink



# Samtrafik

## Start från DMR



# Samtrafik

## Start från YSF

SK5BN

SK7JL

SvxLink  
24070

SvxLink  
240501

SvxLink  
24078

SvxLink  
2407151

SK7RFL

SK7RN

S C N

D-star  
DCS010X

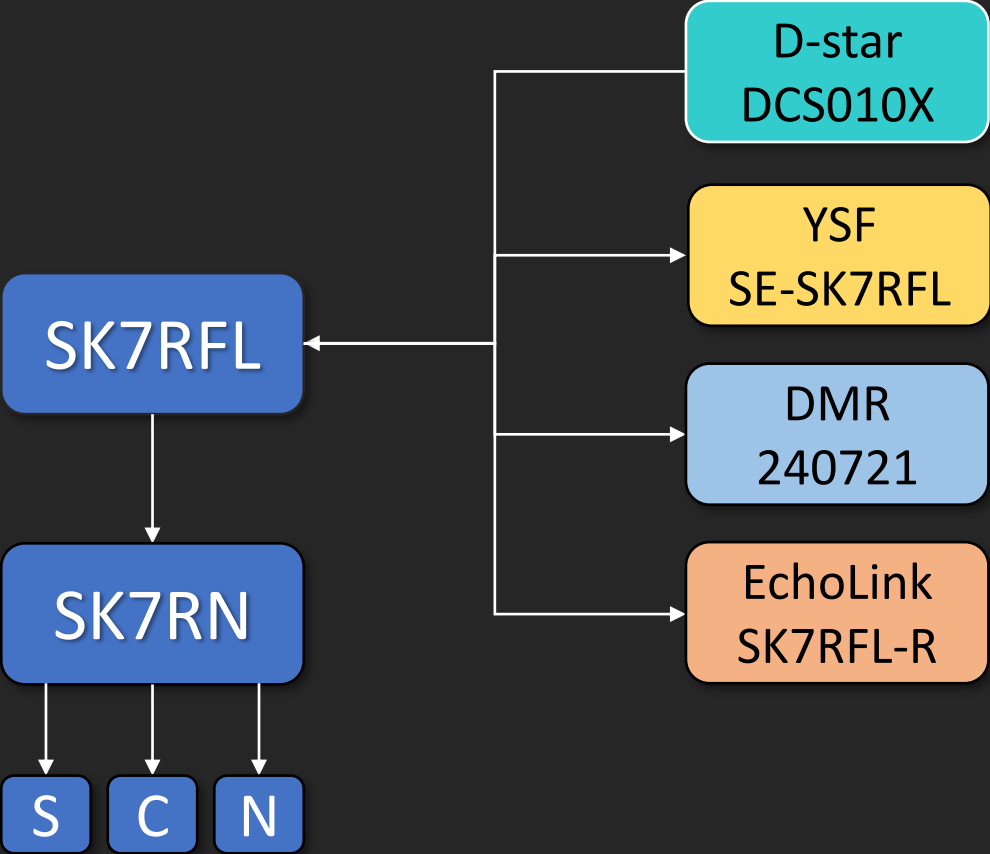
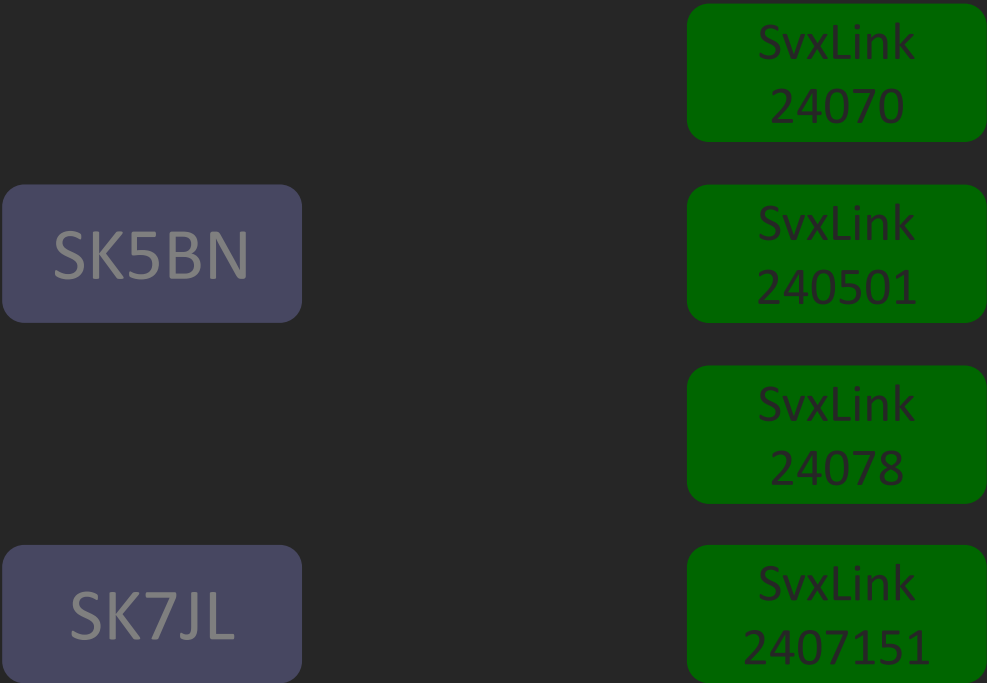
YSF  
SE-SK7RFL

DMR  
240721

EchoLink  
SK7RFL-R

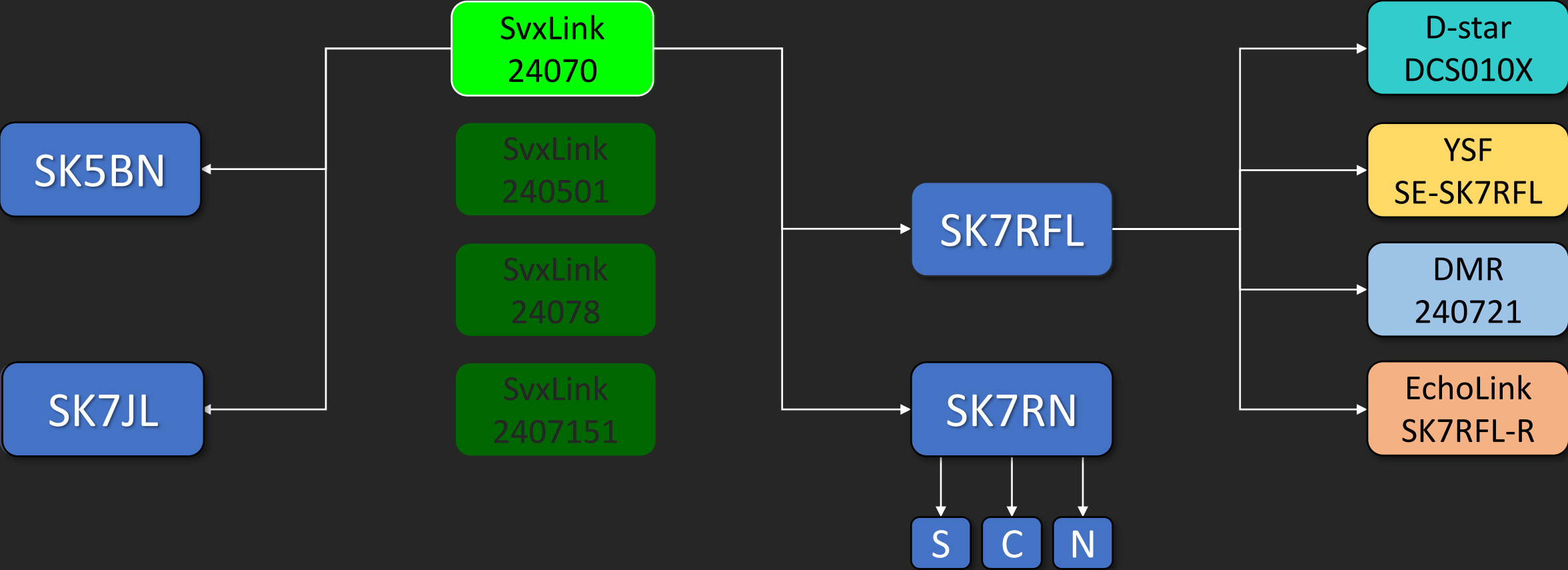
# Samtrafik

## Start från D-star



# Samtrafik

## Bulletintalgrupp





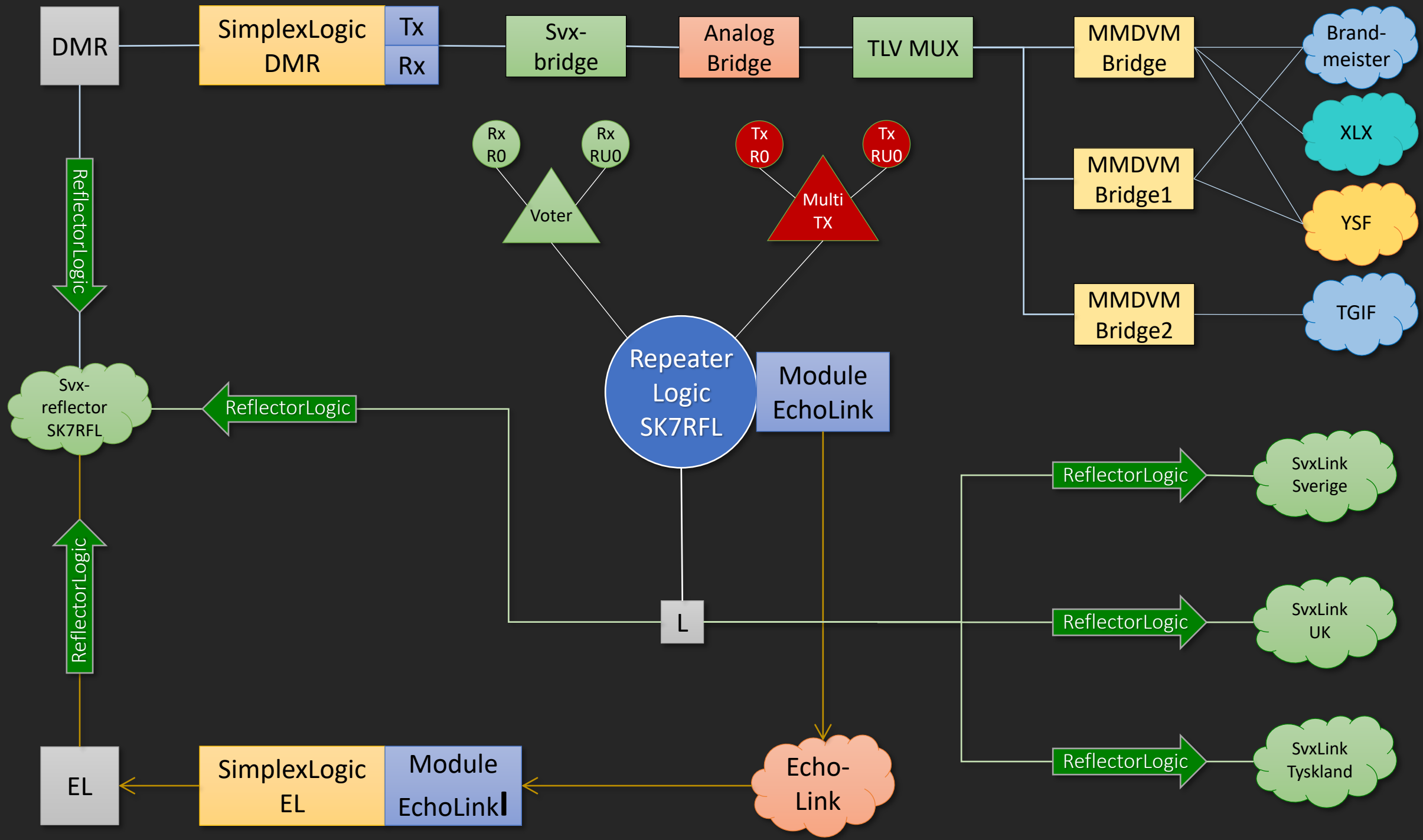


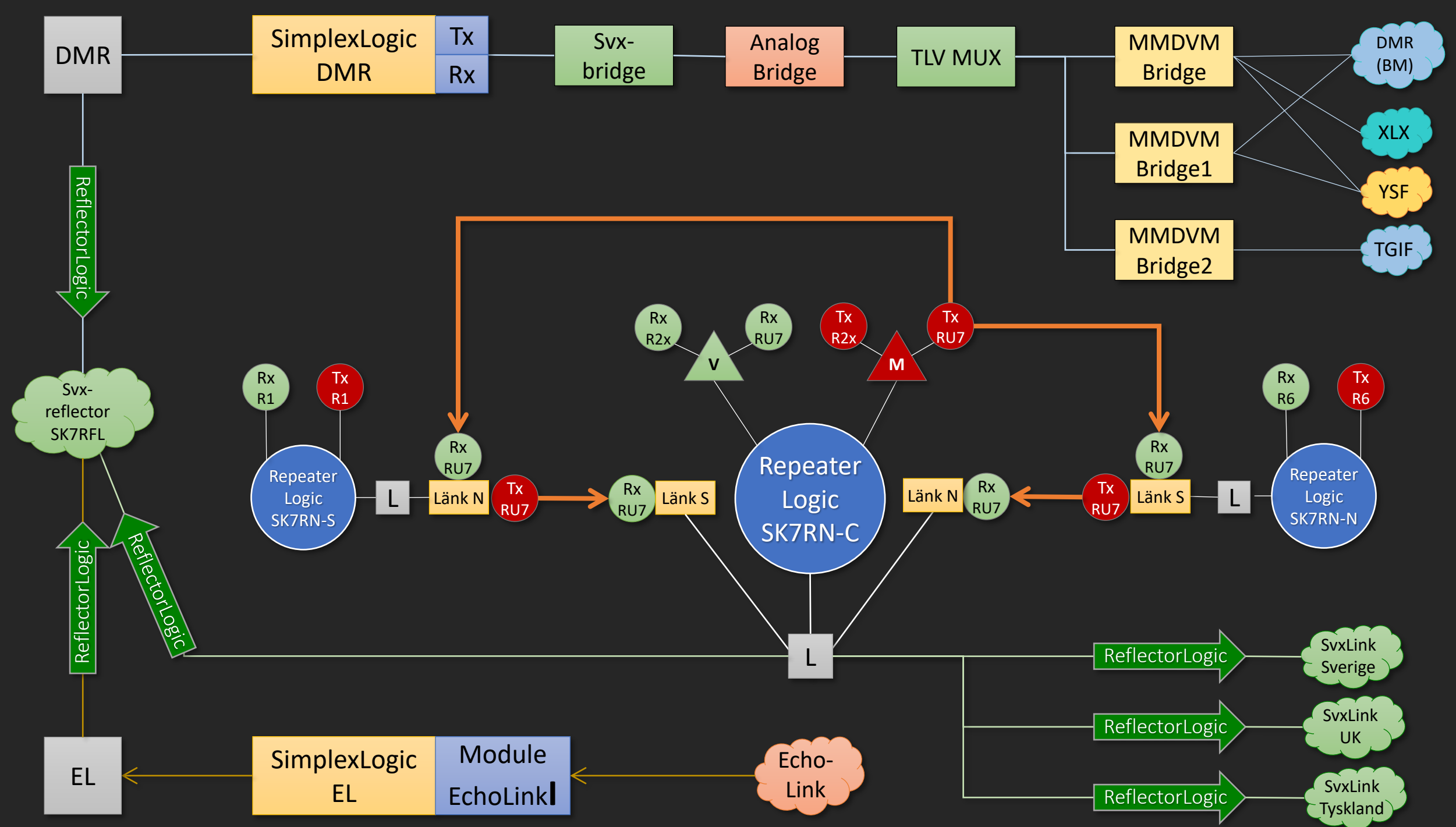
## Repeater Flitiga Lisa – SK7RFL

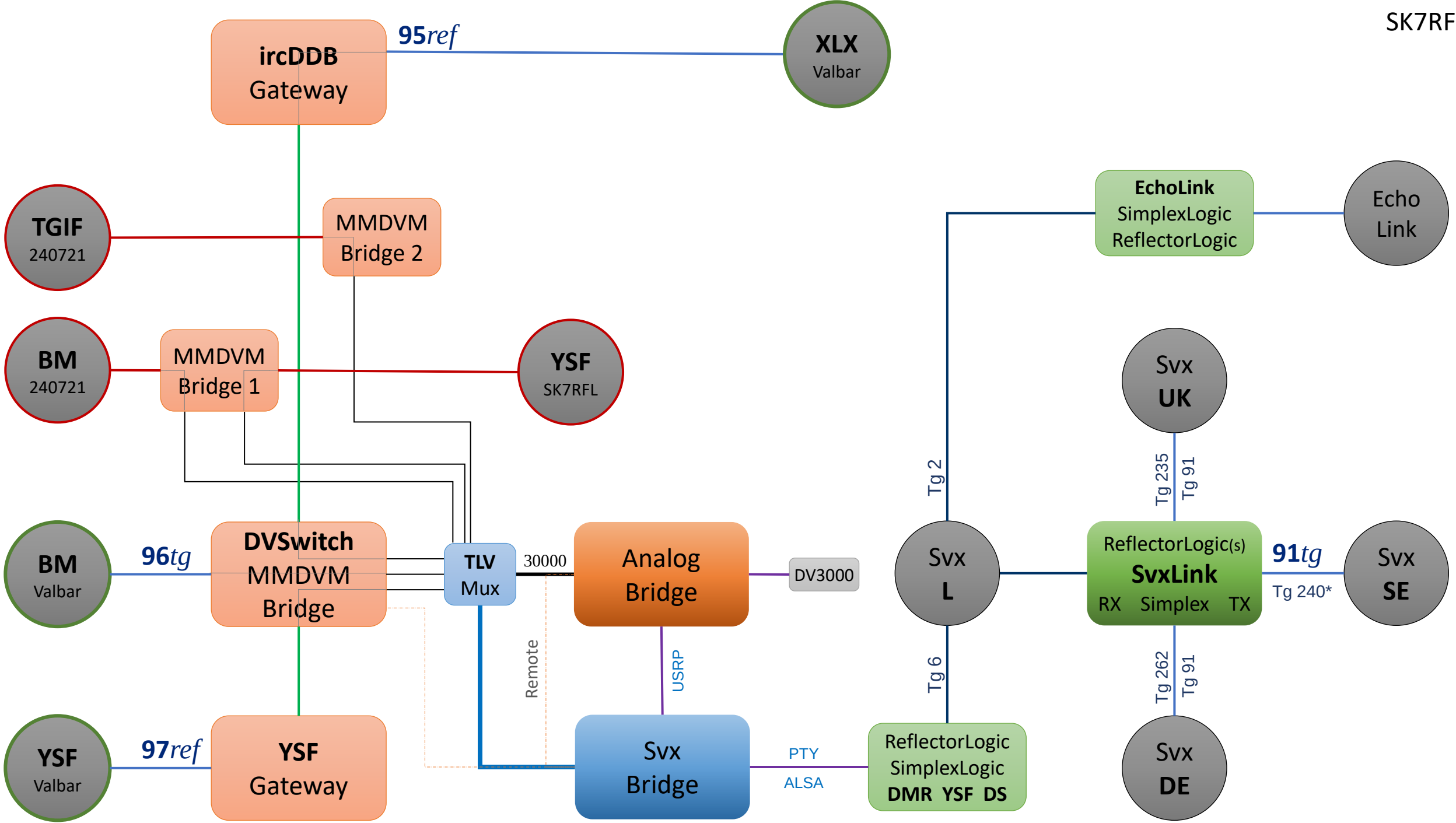
SvxLink 24078 – Echolink SK7RFL-R – DMR 240721 – YSF SE-SK7RFL – D-star DCS010X

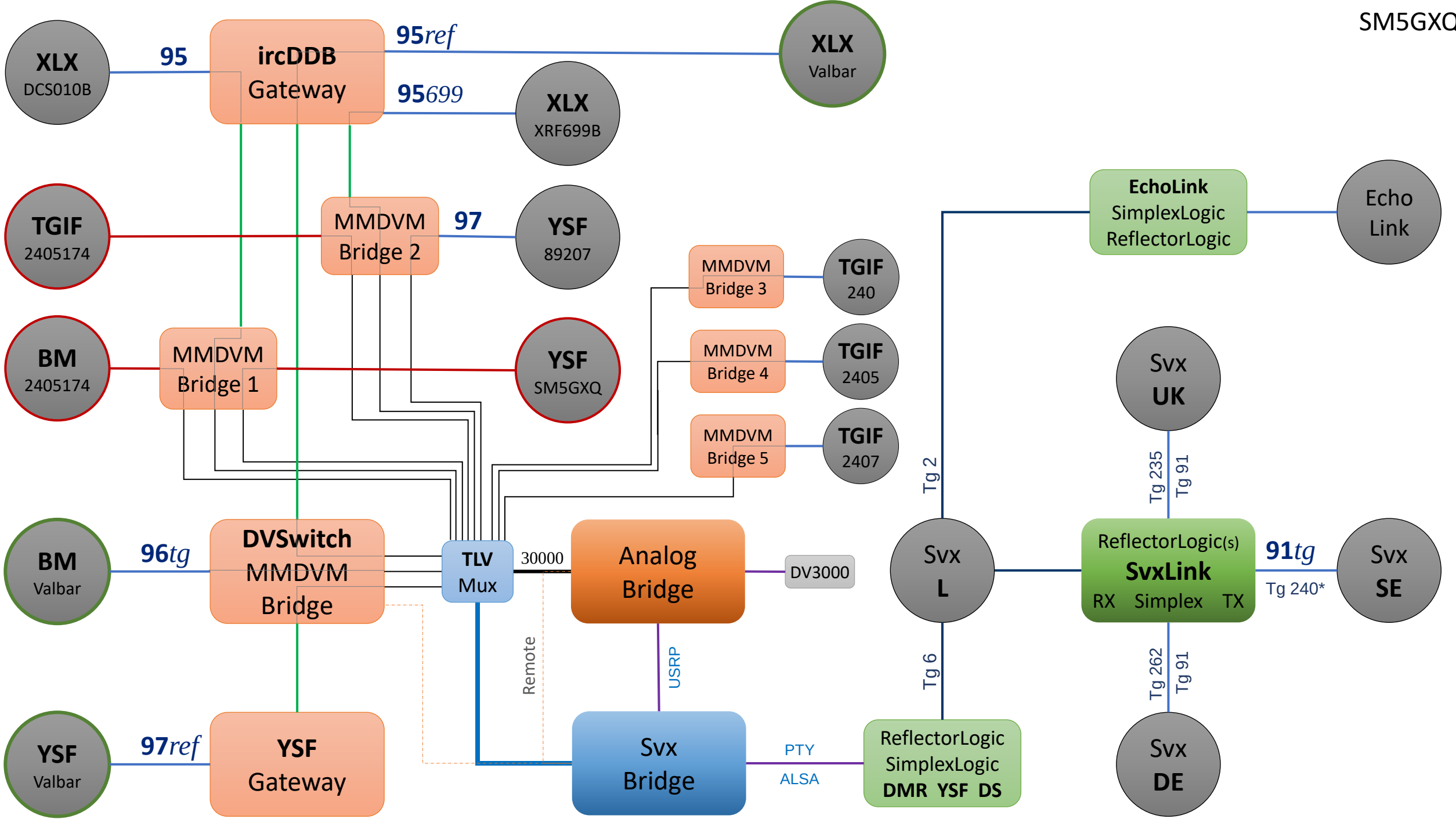


# Överkurs











# Repeater Flitiga Lisa – SK7RFL

SvxLink 24078 – Echolink SK7RFL-R – DMR 240721 – YSF SE-SK7RFL – D-star DCS010X



# Slut