Bilaga nr

till provningsprotokoll

avseende

# Mätprotokoll HC

**Terrester mottagning**

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Progr/Mux | Kan/frekv | Nivåantenn | InnivåHC | MER | S/N |       | BER¹      | Kan/frekvut fr HC | UtnivåHC | Modulation |
|  | MHz | dBµV | dBµV | dB | dB |       |       | MHz | dBµV |  |
|       |       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |       |

¹ precisera. (Före eller efter felrättning.)

**Satellitmottagning**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Program/MUX | Satellit | Frekvens | Polarisation | SR | BER (Pre) | Innivå mott. | Ut kanal/frekv | Utnivå HC | Modulation |
|  |  | GHz |  |  |  | dBµV | MHz | dBµV |  |
|       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |
|       |       |       |       |       |       |       |       |       |       |

**Andra signalkällor**

|  |  |  |  |
| --- | --- | --- | --- |
| Inkommande signal (IPTV, Analog-TV,etc)  | Kan/frekvut fr HC | UtnivåHC | Modulation |
|       | MHz | dBµV |  |
|       |       |       |       |
|       |       |       |       |
|       |       |       |       |
|       |       |       |       |
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|       |       |       |       |
|       |       |       |       |
|       |       |       |       |

**Mätningarna utförda med följande instrument:**

Fabrikat:

Typ:

Serienr:

Senaste kalibrering: