

10. Directions for use

Supplement MD1.2E | 16

Directions for use

16/9 Function

The pictures you receive may be transmitted in 16:9 format (wide screen) or 4:3 format (conventional screen). 4:3 pictures sometimes have a black band at the top and bottom of the screen (letterbox format). This function allows you to optimise the picture display on screen.



Automatic switching

This TV set is also equipped with automatic switching which will select the correct-screen format, provided the specific signals are transmitted with the programmes.

This automatic format can also be modified manually.

Using the different screen formats

Press the **16** keys to select the different modes:

4:3, **ZOOM 14:9**, **ZOOM 16:9**, **SUBTITLE ZOOM**, **SUPER ZOOM** and **WIDE SCREEN**.

These settings may also be accessed using the **16** key under the flap on your remote-control.

4:3 Mode

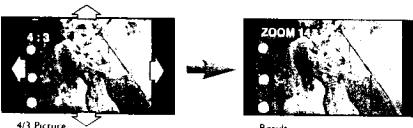
The picture is reproduced in 4:3 format and a black band is displayed on either side of the picture. The picture may be progressively enlarged using the **16** keys.



4:3 Picture

ZOOM 14:9 Mode

The picture is enlarged to 14:9 format, a thin black band remains on both sides of the picture. The **16** keys allow you to increase or decrease the section at the bottom of the picture where sub-titles may be displayed.



4:3 Picture



Result

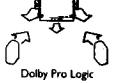
Sound

Press the green **O** key to display the SOUND menu.

Sound mode

This menu allows you to select the different Dolby Surround modes.

- Select **SOUND MODE** (**16** keys) and press the **OK** key. The **SOUND MODE** menu appears.
 - Use the **16** keys to select the **NORMAL**, **DOLBY PRO LOGIC**, **DOLBY 3 STEREO** or **HALL SURROUND** sound modes. For each setting, the active loudspeakers are displayed on screen.
- Normal**
The left (L) and right (R) channels are reproduced on the left and right loudspeakers of the TV set.
Dolby Pro Logic (with Dolby Surround sound sources)
As well as the left (L) and right (R) channels, a centre channel (C) and a rear channel comprising 2 loudspeakers (S), reproduce the Dolby Pro Logic sound.

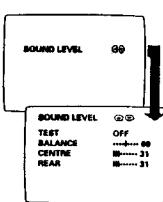


- Hall Surround** (with mono or Stereo sources)
The left (L) and right (R) channels are reproduced on the left and right loudspeakers of the TV set and on the rear channel (S), creating a "Hall Surround" ambient effect.
This mode is recommended for broadcasts that are not encoded in Dolby Surround if you wish to use a rear channel.
To exit from the menu: Press the blue **O** key.
Dolby Pro Logic and Dolby 3 Stereo modes are not recommended for mono transmissions (only the central channel is used).

Sound level

This menu is used to balance the volume between the loudspeakers.

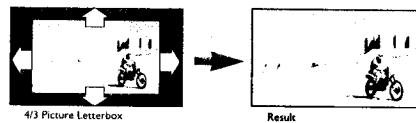
- Select **SOUND LEVEL** (**16** keys) and press the **OK** key. The **SOUND LEVEL** menu appears.
- Select **TEST** (**16** keys) and press the **OK** key. A continuous sound is emitted in turn from each channel: left, right, centre and rear channel.
- Use the **16** keys to adjust the level of each channel independently: **BALANCE**, **CENTRE** and **REAR**. The sequence stops while the level is being changed and then automatically starts up again.
To stop the test: Press the blue **O** key.
Levels may also be adjusted without using the test signal.



* Manufactured under license from Dolby Laboratories Licensing Corporation.
"Dolby" "Pro Logic" and the double-D symbol  are trademarks of Dolby Laboratories Licensing Corporation.

ZOOM 16:9 Mode

The picture is enlarged to 16:9 format. This mode is recommended when displaying pictures which have black bands at the top and bottom (letterbox format). Use the **16** keys if you wish to display sub-titles.



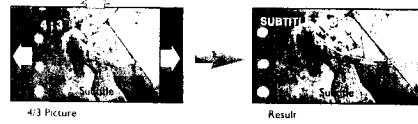
4:3 Picture Letterbox



Result

SUBTITLE ZOOM Mode

This mode is used to display 4:3 pictures using the full surface of the screen leaving the sub-titles visible. Use the **16** keys to increase or decrease the section at the bottom of the picture.



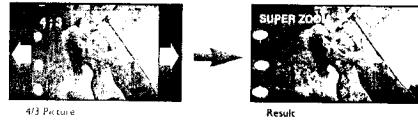
4:3 Picture



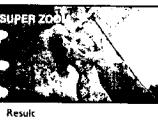
Result

SUPER ZOOM Mode

This mode is used to display 4:3 pictures using the full surface of the screen by enlarging the sides of the picture.



4:3 Picture

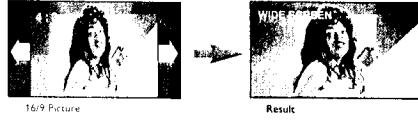


Result

WIDE SCREEN Mode

This mode restores the correct proportions of pictures transmitted in 16:9 using full screen display.

Note: If you display a 4:3 picture in this mode, it will be enlarged horizontally.



16:9 Picture



Result

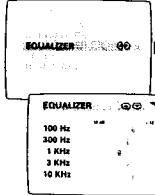
Equalizer

① Select **EQUALIZER** (**16** keys) and press the **OK** key. The **EQUALIZER** menu appears.

② Use the **16** keys to select each frequency (from bass: 100 Hz to treble: 10 kHz).

③ Use the **16** keys to adjust the level.

To exit from the menu: Press the blue **O** key.



Spatial

This setting increased the stereo effect giving the impression that the loudspeakers are spaced further apart.

Headphones

This setting allows the volume of the headphones to be adjusted independently from the TV set.

To exit from the menu: Press the blue **O** key.

Features

Child Lock

The child lock function is an electronic lock which disables the keys on the TV set.

① Display the **FEATURES** menu (yellow **O** key).

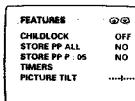
② Select **CHILD LOCK** (**16** keys).

③ Use **16** keys to switch to ON.

④ Switch off the TV set and remove the remote control. The television can no longer be used.

The TV set can only be switched on using the remote control.

To cancel: Return CHILD LOCK to OFF in the features menu.



Storing adjustments

This function allows you to store your own picture and sound adjustments. The adjustments are restored every time your set is switched on, or by pressing the green **OK** key on your remote control.

General storing

① First carry out your **PICTURE** and **SOUND** adjustments and adjust the volume (**16** key) and then:

② Display the **FEATURES** menu (yellow **O** key).

③ Select **STORE PP ALL** (**16** keys) and press **OK**.

The message **OK** appears. All the **PICTURE** and **SOUND** menu adjustments as well as the volume are stored.

Storing adjustments for each programme

This function allows you to correct any differences in levels which may exist between TV channels and/or EXT sockets. It allows you to store BRIGHTNESS, COLOUR, SHARPNESS, NOISE REDUCT, SOUND MODE and volume adjustments (key).

- ① Carry out desired corrections to settings for the programme (or EXT connection), and then:
 - ② Display the FEATURES menu (yellow key).
 - ③ Select STORE PP P: (keys) and press .
- The message OK appears. The adjustments are stored.
Repeat for each programme that needs correcting.

Programming

Sleep timer

From the FEATURES menu (yellow key).

- ① Select PROGRAMMING (key) and press .
- The PROGRAMMING menu appears.
- ② Select SLEEPSMART and use to enter the length of time after which the TV will switch to standby mode (up to 180 mins). Press the key to display the length of time remaining.

To cancel: Switch SLEEPSMART back to 0.

Programmed Switch on

The following adjustments allow you to program the TV to automatically switch on with the programme of your choice.

- Select the adjustments using keys:
- ① SET CLOCK: Use keys ① to ⑨ or the ⑩ keys.
N.B.: Every time the TV is switched on the clock is automatically updated on the basis of the teletext information in programme No. 1. If the TV set does not feature teletext, this update will not occur.
 - ② START TIME: Use keys ① to ⑨ or ⑩ keys.
 - ③ STOP TIME: Use keys ① to ⑨ or ⑩ keys.
 - ④ PRG NUMBER: Use keys ① to ⑨ or ⑩ keys.
 - ⑤ DAILY: Set this option to ON (key) if you want the programming to apply every day.
 - ⑥ TIMER ACTIVE Set this option to ON to activate the timer.
 - ⑦ Press the blue key to exit from menu.
- If you now switch the TV set onto standby (key), it will automatically switch on at the time programmed.

To cancel: Switch TIMER ACTIVE back to OFF.

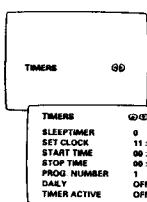
N.B.: For programming to function correctly do not use the on/off key on the front of the TV set to switch off the TV.

The programmed switch-on can be used together with the child lock function in order to limit the use of the TV set to a certain length of time.

Picture tilt (only on certain models)

Select PICTURE TILT using the keys and use the key to adjust the tilt of the picture.

This compensates for regional variations in the earth's magnetic field.



To select connected equipment

Use key to select E1 (EXT1), E2 (EXT2) or, for S-VHS or Hi-8 equipment, E2 Y/C.

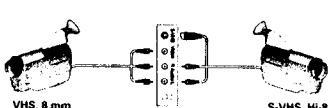
Most equipment (decoder, video recorder) carries out the switchover itself.

Front connections

Carry out one of the following connections and then:

Use the key to select E2 (for VHS or 8mm cameras) or E2 Y/C (S-VHS or Hi-8 cameras).

N.B.: If a peripheral is connected to EXT2, it is advisable to switch it off while using a front S-VHS connection.



Headphones

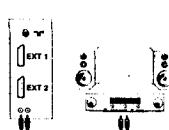
To adjust the headphones volume, use the HEADPHONES adjustment in the SOUND menu (p. 14). To adjust the volume on the TV set, use the or keys.

You can also access the HEADPHONES adjustment directly using programmable keys () and () on the remote control (see p. 8).



Amplifier

Use an audio connection cable and connect the sockets "L" and "R" on the set to the "AUDIO IN" "L" and "R" input on your hi-fi amplifier.

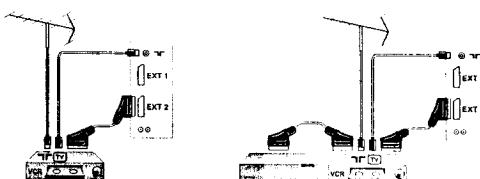


Connecting peripheral equipment

The EXT1 socket has audio and video inputs/outputs and RGB inputs. The EXT2 socket has audio and video inputs/outputs and S-VHS inputs. For further information, see glossary (p. 22).

Video recorder

...with Decoder

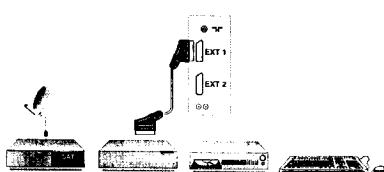


- If your video recorder has a euroconnector socket, carry out the above connections. Euroconnector sockets ensure better picture quality.
- If your video recorder does not have a euroconnector socket (or if this is already being used by another device), then the only connection possible is via the aerial cable. Your video recorder is then considered as a TV programme by your TV set. You will therefore need to tune in your video recorder's test signal and assign it programme number 0 (see manual store chapter, p. 5).
- To reproduce your video recorder picture, press the key.
- Refer to your video recorder's operating instructions concerning the test signal (the video recorder must be equipped with an HF modulator).

Connecting other equipment

(satellite receiver, decoder, CDV/CDI, games...)

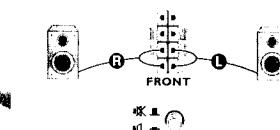
Connect to socket EXT1 (or to EXT2 if it produces a S-VHS signals).



External loudspeakers

For improved sound, you can connect 2 external L and R loudspeakers in the place of the left and right loudspeakers on the TV set.

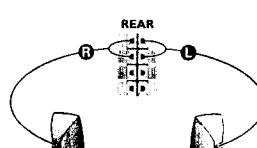
Connect as shown below and then switch off the internal loudspeakers on the TV set. The impedance of the loudspeakers must be between 8 and 16 Ohms.



Surround loudspeakers

Connect the 2 Surround loudspeakers as illustrated below.

The loudspeakers should be located at the rear or on either side of the listening zone (always connect 2 loudspeakers).



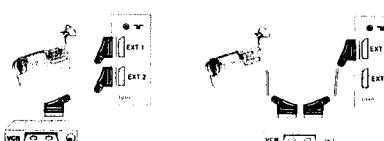
To make a copy of recordings:

Carry out one of the following connections, then:

Press key to select E1.

On the video recorder, select the euroconnector socket as the recording source.

N.B.: Copying is not possible using front connections.



11. List of abbreviations /

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Liste der Abkürzungen / Liste des abbreviations

(not covered in CM MD1.2E)

GB	D <small>B<small>E</small></small>	F	D <small>B<small>E</small></small>	F	D <small>B<small>E</small></small>	F	D <small>B<small>E</small></small>	F	D <small>B<small>E</small></small>	F	D <small>B<small>E</small></small>	F
AUDIO-L	Left channel audio signal coming from Audio Module via LSP.	130VLOT	AUDIO-L	Signal audio canal gauche délivré par le Module Audio via LSP.	130VLOT	AUDIO-L	Signal audio canal gauche délivré par le Module Audio via LSP.	130VLOT	AUDIO-L	130VLOT	AUDIO-L	130VLOT
AUDIO-R	Right channel audio signal coming from Audio Module via LSP.	150VLOT	AUDIO-R	Signal audio canal droit délivré par le Module Audio via LSP.	150VLOT	AUDIO-R	Signal audio canal droit délivré par le Module Audio via LSP.	150VLOT	AUDIO-R	150VLOT	AUDIO-R	150VLOT
D <small>B<small>E</small></small> -COMMAND	Switching signal to enable or disable Dynamic Bass Enhancement (DBE). When external front speakers are selected (on the clickit panel), DBE is bypassed.	BLANKING 16:9	D <small>B<small>E</small></small> -COMMAND	Signal de commutation pour activer ou désactiver l'amélioration des basses dynamiques (Dynamic Bass Enhancement) ou DBE. Si on utilise des haut-parleurs externes (sur les bonnes de raccordement extérieures), le DBE sera inactif.	BLANKING 16:9	D <small>B<small>E</small></small> -COMMAND	Signal de commutation pour activer ou désactiver l'amélioration des basses dynamiques (Dynamic Bass Enhancement) ou DBE. Si on utilise des haut-parleurs externes (sur les bonnes de raccordement extérieures), le DBE sera inactif.	BLANKING 16:9	D <small>B<small>E</small></small> -COMMAND	BLANKING 16:9	D <small>B<small>E</small></small> -COMMAND	BLANKING 16:9
L-D <small>B<small>E</small></small>	Left channel audio signal with additional amplification of 80Hz signals. Going from DBE module to LSP audio amplifier.	FRAMEDEFI-LIN	L-D <small>B<small>E</small></small>	Correction signal from the 16:9 module back to the frame output stage. Original line deflection signal from line output stage to the 16:9 module. 140V supply voltage from LOT to DC shift circuitry.	LINEDEFI-LIN	L-D <small>B<small>E</small></small>	Correction signal from the 16:9 module back to the frame output stage. Original line deflection signal from line output stage to the 16:9 module. 140V supply voltage from LOT to DC shift circuitry.	LINEDEFI-LIN	L-D <small>B<small>E</small></small>	130VLOT	AUDIO-L	130VLOT
R-D <small>B<small>E</small></small>	Right channel audio signal with additional amplification of 80Hz signals. Going from DBE module to LSP audio amplifier.	VOCONN	R-D <small>B<small>E</small></small>	Signal audio canal droit avec amplification supplémentaire des signaux 80Hz. Transmis par le module DBE à l'amplificateur audio de la LSP.	VOCONN	R-D <small>B<small>E</small></small>	Signal audio canal droit avec amplification supplémentaire des signaux 80Hz. Transmis par le module DBE à l'amplificateur audio de la LSP.	VOCONN	R-D <small>B<small>E</small></small>	150VLOT	AUDIO-R	150VLOT
16:9 MODULE												
16:9 MODULE												
AUDIO-L	130V voedingsspanning van de LOT naar het DC-shift-systeem.	130VLOT	AUDIO-L	Segnale audio del canale sinistro proveniente dal modulo audio tramite l'LSP.	130VLOT	AUDIO-L	130V voedingsspanning van de LOT naar het DC-shift-systeem.	130VLOT	AUDIO-L	130V voedingsspannung vom LOT zur Gleichstromverschiebungsschaltung.	AUDIO-L	130V voedingsspannung vom LOT zur Gleichstromverschiebungsschaltung.
AUDIO-R	150V voedingsspanning van de LOT naar het DC-shift-systeem.	150VLOT	AUDIO-R	Segnale audio del canale destro proveniente dal modulo audio tramite l'LSP.	150VLOT	AUDIO-R	150V voedingsspanning van de LOT naar het DC-shift-systeem.	150VLOT	AUDIO-R	150V voedingsspannung vom LOT zur Gleichstromverschiebungsschaltung.	AUDIO-R	150V voedingsspannung vom LOT zur Gleichstromverschiebungsschaltung.
D <small>B<small>E</small></small> -COMMAND	Signaal snelle onderdrukking naar video controller IC719-4C, met correctie extra lijn- en rasteronderdrukking in 14:9 en 16:9 mode.	BLANKING 16:9	D <small>B<small>E</small></small> -COMMAND	Segnale di commutazione per attivare o disattivare il Dynamic Bass Enhancement (DBE). Quando vengono selezionati gli altoparlanti esterni anteriori (sul pannello click-it), DBE viene escluso.	BLANKING 16:9	D <small>B<small>E</small></small> -COMMAND	Signaal snelle onderdrukking naar video controller IC719-4C, met correctie extra lijn- en rasteronderdrukking in 14:9 en 16:9 mode.	BLANKING 16:9	D <small>B<small>E</small></small> -COMMAND	Segnale di commutazione per attivare o disattivare il Dynamic Bass Enhancement (DBE). Quando vengono selezionati gli altoparlanti esterni anteriori (sul pannello click-it), DBE viene escluso.	BLANKING 16:9	Segnale di commutazione per attivare o disattivare il Dynamic Bass Enhancement (DBE). Quando vengono selezionati gli altoparlanti esterni anteriori (sul pannello click-it), DBE viene escluso.
L-D <small>B<small>E</small></small>	Correctiesignaal van de 16:9 module terug naar de rasterendtrap.	FRAMEDEFI-LIN	L-D <small>B<small>E</small></small>	Segnale audio del canale sinistro con ulteriore amplificazione dei segnali da 80Hz. Va dal modulo DBE al amplificatore audio del LSP.	LINEDEFI-LIN	L-D <small>B<small>E</small></small>	Correctiesignaal van de 16:9 module terug naar de rasterendtrap.	LINEDEFI-LIN	L-D <small>B<small>E</small></small>	Segnale audio del canale sinistro con ulteriore amplificazione dei segnali da 80Hz. Va dal modulo DBE al amplificatore audio del LSP.	LINEDEFI-LIN	Segnale audio del canale sinistro con ulteriore amplificazione dei segnali da 80Hz. Va dal modulo DBE al amplificatore audio del LSP.
R-D <small>B<small>E</small></small>	Oorspronkelijk lijnafboulsignal van de lijneindtrap naar de 16:9 module. 140V voedingsspanning van de LOT naar het DC-shift-systeem.	VOCONN	R-D <small>B<small>E</small></small>	Segnale audio del canale destro con ulteriore amplificazione dei segnali da 80Hz. Va dal modulo DBE al amplificatore audio del LSP.	VOCONN	R-D <small>B<small>E</small></small>	Oorspronkelijk lijnafboulsignal van de lijneindtrap naar de 16:9 module. 140V voedingsspanning van de LOT naar het DC-shift-systeem.	VOCONN	R-D <small>B<small>E</small></small>	Segnale audio del canale destro con ulteriore amplificazione dei segnali da 80Hz. Va dal modulo DBE al amplificatore audio del LSP.	VOCONN	Segnale audio del canale destro con ulteriore amplificazione dei segnali da 80Hz. Va dal modulo DBE al amplificatore audio del LSP.
16:9-MODUL												
AUDIO-L	130V voedingsspanning vom LOT zur Gleichstromverschiebungsschaltung.	130VLOT	AUDIO-L	Segnale di audio del canale sinistro proveniente del Módulo Audio a través del LSP.	130VLOT	AUDIO-L	130V voedingsspannung vom LOT zur Gleichstromverschiebungsschaltung.	130VLOT	AUDIO-L	Tensión de alimentación 130V suministrada por el transformador de salida de línea (LOT) al circuito de desplazamiento CC.	AUDIO-L	Tensión de alimentación 130V suministrada por el transformador de salida de línea (LOT) al circuito de desplazamiento CC.
AUDIO-R	150V voedingsspanning vom LOT zur Gleichstromverschiebungsschaltung.	150VLOT	AUDIO-R	Segnale di audio del canale destro proveniente del Módulo Audio a través del LSP.	150VLOT	AUDIO-R	150V voedingsspannung vom LOT zur Gleichstromverschiebungsschaltung.	150VLOT	AUDIO-R	Tensión de alimentación 150V suministrada por el transformador de salida de línea (LOT) al circuito de desplazamiento CC.	AUDIO-R	Tensión de alimentación 150V suministrada por el transformador de salida de línea (LOT) al circuito de desplazamiento CC.
D <small>B<small>E</small></small> -COMMAND	Austastsignal zum Bildträger IC719-4C, bereits Korrigiert auf zusätzliche Horizontal- und Vertikalauslastung in der 14:9- und 16:9-Betriebsart.	BLANKING 16:9	D <small>B<small>E</small></small> -COMMAND	Señal de commutación para habilitar o deshabilitar la Mejoría Dinámica de los Bajos (DBE). Habiendo sido seleccionados altavoces frontales externos (en el panel click-fit), DBE está puesta en marcha.	BLANKING 16:9	D <small>B<small>E</small></small> -COMMAND	Austastsignal zum Bildträger IC719-4C, bereits Korrigiert auf zusätzliche Horizontal- und Vertikalauslastung in der 14:9- und 16:9-Betriebsart.	BLANKING 16:9	D <small>B<small>E</small></small> -COMMAND	Señal de supresión rápida suministrada al controlador de video IC719-4C, corregida para la supresión adicional horizontal y vertical en los modos 4:9 y 16:9. Señal de corrección procedente del módulo 16:9 de retorno a la etapa de desplazamiento CC.	BLANKING 16:9	Señal de supresión rápida suministrada al controlador de video IC719-4C, corregida para la supresión adicional horizontal y vertical en los modos 4:9 y 16:9. Señal de corrección procedente del módulo 16:9 de retorno a la etapa de desplazamiento CC.
L-D <small>B<small>E</small></small>	Korrektursignal vom 16:9-Modul zurück zur Vertikal-Ablenkendstufe.	FRAMEDEFI-LIN	L-D <small>B<small>E</small></small>	Original Zeilenablenkungssignal von der Zeilen-Ablenkendstufe zum 16:9-Modul.	LINEDEFI-LIN	L-D <small>B<small>E</small></small>	Korrektursignal vom 16:9-Modul zurück zur Vertikal-Ablenkendstufe.	LINEDEFI-LIN	L-D <small>B<small>E</small></small>	Segnale di deflexión original de línea procedente de la etapa de salida de línea y suministrada al módulo 16:9.	LINEDEFI-LIN	Segnale di deflexión original de línea procedente de la etapa de salida de línea y suministrada al módulo 16:9.
R-D <small>B<small>E</small></small>	Original Zeilenablenkungssignal von der Zeilen-Ablenkendstufe zum 16:9-Modul.	VOCONN	R-D <small>B<small>E</small></small>	140V-Speisespannung vom LOT zur Gleichstromverschiebungsschaltung.	VOCONN	R-D <small>B<small>E</small></small>	Original Zeilenablenkungssignal von der Zeilen-Ablenkendstufe zum 16:9-Modul.	VOCONN	R-D <small>B<small>E</small></small>	Tensión de alimentación 140V suministrada por la etapa de salida de línea al circuito de desplazamiento CC.	VOCONN	Tensión de alimentación 140V suministrada por la etapa de salida de línea al circuito de desplazamiento CC.
(D)												
(E)												
AUDIO-L	Audiosignal für den linken Kanal. Kommt über die GSP vom Audio-Modul.	130VLOT	AUDIO-L	Segnale di audio del canale sinistro proveniente del Módulo Audio a través del LSP.	130VLOT	AUDIO-L	Audiosignal für den linken Kanal. Kommt über die GSP vom Audio-Modul.	130VLOT	AUDIO-L	Segnale di audio del canale sinistro proveniente del Módulo Audio a través del LSP.	130VLOT	Segnale di audio del canale sinistro proveniente del Módulo Audio a través del LSP.
AUDIO-R	Audiosignal für den rechten Kanal. Kommt über die GSP vom Audio-Modul.	150VLOT	AUDIO-R	Segnale di audio del canale destro proveniente del Módulo Audio a través del LSP.	150VLOT	AUDIO-R	Audiosignal für den rechten Kanal. Kommt über die GSP vom Audio-Modul.	150VLOT	AUDIO-R	Segnale di audio del canale destro proveniente del Módulo Audio a través del LSP.	150VLOT	Segnale di audio del canale destro proveniente del Módulo Audio a través del LSP.
D <small>B<small>E</small></small> -COMMAND	Schaltsignal zum Einst- bzw. Ausschalten der dynamischen Tiefer-Verbesserung (Dynamic Bass Enhancement - DBE). Bei der Wahl eines externen Frontausprecher (Clickfit-Platine) wird DBE überbrückt.	BLANKING 16:9	D <small>B<small>E</small></small> -COMMAND	Señal de commutación para habilitar o deshabilitar la Mejoría Dinámica de los Bajos (DBE). Habiendo sido seleccionados altavoces frontales externos (en el panel click-fit), DBE está puesta en marcha.	BLANKING 16:9	D <small>B<small>E</small></small> -COMMAND	Schaltsignal zum Einst- bzw. Ausschalten der dynamischen Tiefer-Verbesserung (Dynamic Bass Enhancement - DBE). Bei der Wahl eines externen Frontausprecher (Clickfit-Platine) wird DBE überbrückt.	BLANKING 16:9	D <small>B<small>E</small></small> -COMMAND	Señal de deflexión original de línea procedente de la etapa de salida de línea y suministrada al módulo 16:9.	BLANKING 16:9	Señal de deflexión original de línea procedente de la etapa de salida de línea y suministrada al módulo 16:9.
L-D <small>B<small>E</small></small>	Audiosignal für den linken Kanal mit zusätzlicher Verstärkung der 80-Hz-Signale. Läuft vom DBE-Modul zum Audioverstärker auf der GSP.	FRAMEDEFI-LIN	L-D <small>B<small>E</small></small>	Original Zeilenablenkungssignal von der Zeilen-Ablenkendstufe zum 16:9-Modul.	LINEDEFI-LIN	L-D <small>B<small>E</small></small>	Audiosignal für den linken Kanal mit zusätzlicher Verstärkung der 80-Hz-Signale. Läuft vom DBE-Modul zum Audioverstärker auf der GSP.	LINEDEFI-LIN	L-D <small>B<small>E</small></small>	Tensión de alimentación 140V suministrada por la etapa de salida de línea al circuito de desplazamiento CC.	LINEDEFI-LIN	Tensión de alimentación 140V suministrada por la etapa de salida de línea al circuito de desplazamiento CC.
R-D <small>B<small>E</small></small>	Audiosignal für den rechten Kanal mit zusätzlicher Verstärkung der 80-Hz-Signale. Läuft vom DBE-Modul zum Audioverstärker auf der GSP.	VOCONN	R-D <small>B<small>E</small></small>	140V-Speisespannung vom LOT zur Gleichstromverschiebungsschaltung.	VOCONN	R-D <small>B<small>E</small></small>	Audiosignal für den rechten Kanal mit zusätzlicher Verstärkung der 80-Hz-Signale. Läuft vom DBE-Modul zum Audioverstärker auf der GSP.	VOCONN	R-D <small>B<small>E</small></small>	Segnale di deflexión original de línea procedente de la etapa de salida de línea y suministrada al módulo 16:9.	VOCONN	Segnale di deflexión original de línea procedente de la etapa de salida de línea y suministrada al módulo 16:9.

