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<b>TECHNICAL DATAS</b>			
TV - Input Frequency range Tuning grid AGC - level range Impedance Nominal input level Connector Noise figure TV/Norm Preamplifier remote supply (Swichable)	47 862 MHz 31,25 kHz 52 90 dBμV 75 68 dBμV F - socket 10 dB B/G; D/K; M/N; I; L 12 V / 400 mA	<ul> <li>Physical information         <ul> <li>Dimensions (I x w x h)                 without 19" - adapter                 with 19" - adapter                 Weight</li> </ul> </li> <li>Operating parameter         <ul> <li>Voltage / Current</li> <li>Ripple of the supply voltage</li> </ul> </li> </ul>	50 x 276 x 148 mm 50 x 301 x 148 mm 1.200 g 12 V ( 0,2 V ) / 250 mA 10 mV <sub>ss</sub>
Video - Output Output voltage Impedance Connector Audio -Output Level (at 600 ) Output impecance Connector	1 V <sub>ss</sub> 75 BNC - socket 6 dBm (= 1,55 V <sub>eff</sub> ) 30 Socket / DIN 45326/ IEC 130 - 9 - 20	Environmental conditions Temperature range Relative humidity Mounting method Mounting location Delivery contents 1 x BUS connector	-10 +55 °C 80 % (not condensing.) vertical squirting- and dripping water protected
HEAD END BUS STRUC	TURE	Additional functions	
HCB 100 Head end Controller BEB 100 Bus extender	ADDR. 01 ADDR. 01 Module ADDR. 15	Remote supply of a pre-amplifie	-amplifier without an own voltage of the converter can put socket. ug in field "VV: +12 V" on "ON" after opening the uit board
Module Processing unit	onnections (00 15) to a consumption of this line!	2 4 7 Steuerleitung 8 Steuerleitung	fasse S Kontakt 1(gebrückt mit Pin 8) Kontakt 2 (offen) Rückleiter (Masse)
SECURITY AND OPERA	Fig. 03		Fig. 05
		necessary to consider the system spe	ecific references in the
▲ The modules may only be instal	led an started up by authorize	d technical personnel!	
Mhen assembling the modules	into the receiving points, the a	dherence of the EMV regulations is to	be secured!
$\bigwedge$ The assembly and wiring have t			
All active modules may only be	operated with the head end co	ontroller HCB 100 or bus extender BEE	3 100!
The main voltage for all power s			
With all work the defaults of the $\triangle$ Especially the safety relevant estimates			
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