

<p>{tab=???????? ?????????????}</p> <table style="width: 615px; background-color: #ffffff;" border="0" cellspacing="10" cellpadding="0"> <tr> <td valign="top"> <p style="font-family: arial; font-size: 12px;"></p> </td> <td> <p style="font-family: arial, helvetica, sans-serif; font-size: 10pt; line-height: 21px; color: #777777;">?? ??????? module BF2S02FXS ????? ??? module 2 ????? BRI ??? 2 ????? FXS ??? ?? Gateways ??? ??? ?????? berofix.
???? ???? ??? BF4S0 ?????? ?? ?????????? ?????????? NT (????????????? ??? ?????????) ? TE (????????????? ?????????????) ????????????. ??? ???? ??? ?????????????, ????? ???? ??????? ?? ??????????????? ?? Point-to-Multi-Point (PMP) ? Point-to-Point (PTP) ????????????. ? ?????????? ??? ??????????????? ?? / ?? ??? ? ?????????????????? ??? ??????????????? ?????????????? ??????? ??????? ?? ??????????? ??? ??????????? (jumper free) ?? ?????? ?????????? ??? ?????????????? ????????????? jumper ??????????. ?????????????? ?? ??? ?????????? 2 ?????? BRI ? BF2S02FXS ?????????? ??? 2 FXS (Foreign Exchange Station) ?????? ??? ?? berofix. ?? ?????????? FXS ?????????????????????? ??? ?? ?????????? ?????????? ???? ?? ?????????????? ?????????? ? ?? faxmachines ??? berofix ???.</p></td> </tr> <tr> <td colspan="2" valign="top"> <p style="font-family: arial, helvetica, sans-serif; font-size: 10pt; line-height: 21px; color: #777777;">????????? ?? module BF2S02FXS ??????? ?? ?????????????????? ?????? ?? baseboard berofix ?? ??? ?????????? ??????? ???????<br style="color: #777777; font-family: arial, helvetica, sans-serif; font-size: 13px; line-height: 21px;" />- Berofix PCI ?????? ?? ?????????? ??????? ??????? 1,9<br style="color: #777777; font-family: arial, helvetica, sans-serif; font-size: 13px; line-height: 21px;" />- Berofix PCle ?????? ?? ?????????? ??????? ??????? 1,2<br style="color: #777777; font-family: arial, helvetica, sans-serif; font-size: 13px; line-height: 21px;" />- ?erofixGateway ?? ?????????? ??????? ?????????? ??????? 2,2</p></td> </tr> </table>

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border-color: initial; border-width: 0px; margin: 0px;">Each BRI Port configurable as NT or TE with PIN interchanging <li style="padding-top: 0px; padding-right: 0px; padding-bottom: 0px; border-style: initial; border-color: initial; border-width: 0px; margin: 0px;">Termination Resistors (100 ohm) per line <li style="padding-top: 0px; padding-right: 0px; padding-bottom: 0px; border-style: initial; border-color: initial; border-width: 0px; margin: 0px;">TE/NT mode and Termination is selectable via software (Jumperfree) <li style="padding-top: 0px; padding-right: 0px; padding-bottom: 0px; border-style: initial; border-color: initial; border-width: 0px; margin: 0px;">Layer 2 is Q.921 and Layer 3 is Q.931 (EuroISDN DSS1) compatible <li style="padding-top: 0px; padding-right: 0px; padding-bottom: 0px; border-style: initial; border-color: initial; border-width: 0px; margin: 0px;">DSS1 Feature set: CLIP/No-Screening, CLIR, COLP, UUS, MCID, CD, CNIP <li style="padding-top: 0px; padding-right: 0px; padding-bottom: 0px; border-style: initial; border-color: initial; border-width: 0px; margin: 0px;">Q.SIG feature set: CNIP <li style="padding-top: 0px; padding-right: 0px; padding-bottom: 0px; border-style: initial; border-color: initial; border-width: 0px; margin: 0px;">FXS supports 0V to -94.5V, 3-5 REN (depending on line length) <li style="padding-top: 0px; padding-right: 0px; padding-bottom: 0px; border-style: initial; border-color: initial; border-width: 0px; margin: 0px;">FXS has current feed 20-41mA <li style="padding-top: 0px; padding-right: 0px; padding-bottom: 0px; border-style: initial; border-color: initial; border-width: 0px; margin: 0px;">FXS Ringing Frequency, Amplitude, Waveshape and Cadences programmable (by Country Setting) <li style="padding-top: 0px; padding-right: 0px; padding-bottom: 0px; border-style: initial; border-color: initial; border-width: 0px; margin: 0px;">?????????: 105 x 46 x 9 mm, Weight: < 40g <li style="padding-top: 0px; padding-right: 0px; padding-bottom: 0px; border-style: initial; border-color: initial; border-width: 0px; margin: 0px;">Operating Temperature: 0-70°C <li style="padding-top: 0px; padding-right: 0px; padding-bottom: 0px; border-style: initial; border-color: initial; border-width: 0px; margin: 0px;">CE and TBR-3 compliance (ISDN BRI) ?Datasheet moduls</td> </tr> </table> <p>{tab= Accessories}</p> <table style="width: 615px; background-color: #ffffff;" border="0" cellspacing="10" cellpadding="0"> <tr> <td> <p style="font-family: arial; font-size: 12px;">Accessories</p> <ul style="font-family: arial, helvetica, sans-serif; font-size: 10pt; color: #777777;"> <li style="padding-top: 0px; padding-right: 0px; padding-bottom: 0px; border-style: initial; border-color: initial; margin-top: 0px; margin-right: 0px; margin-bottom: 0px; border-width: 0px;">BFBridge (to use all 4 RJ45 slots on a Baseboard with one bf4S0,bf4FXS,bf4FXO,bf2S02FXS) <li style="padding-top: 0px; padding-right: 0px; padding-bottom: 0px; border-style: initial; border-color: initial; border-width: 0px; margin: 0px;">BFTAdapters (to connect 2 BRI or analog Lines on one RJ45 of the berofix) <li style="padding-top: 0px; padding-right: 0px; padding-bottom: 0px; border-style: initial; border-color: initial; border-width: 0px; margin: 0px;">BFPCM (PCM Cable to interconnect berofix Baseboards) <li style="padding-top: 0px; padding-right: 0px; padding-bottom: 0px; border-style: initial; border-color: initial; border-width: 0px; margin: 0px;">BFE1Cross, (1.8m E1/T1 "cross-over" cable) <li style="padding-top: 0px; padding-right: 0px; padding-bottom: 0px; border-style: initial; border-color: initial; border-width: 0px; margin: 0px;">BF19bracket (19 inch rack mount bracket for berofix Boxes) <li style="padding-top: 0px; padding-right: 0px; padding-bottom: 0px; border-style: initial; border-color: initial; border-width: 0px; margin: 0px;">

0px;">BFANTS (small 7 cm stock antenna for BF2GSM modules) <li style="padding-top: 0px; padding-right: 0px; padding-bottom: 0px; border-style: initial; border-color: initial; border-width: 0px; margin: 0px;">BFANTL (2m cable antenna with magnetic foot for BF2GSM modules) <li style="padding-top: 0px; padding-right: 0px; padding-bottom: 0px; border-style: initial; border-color: initial; border-width: 0px; margin: 0px;">BFFXXCable (RJ45 to RJ11 cable to use with berofix analog modules) </td> </tr> </table>
<p>{/tabs}</p>