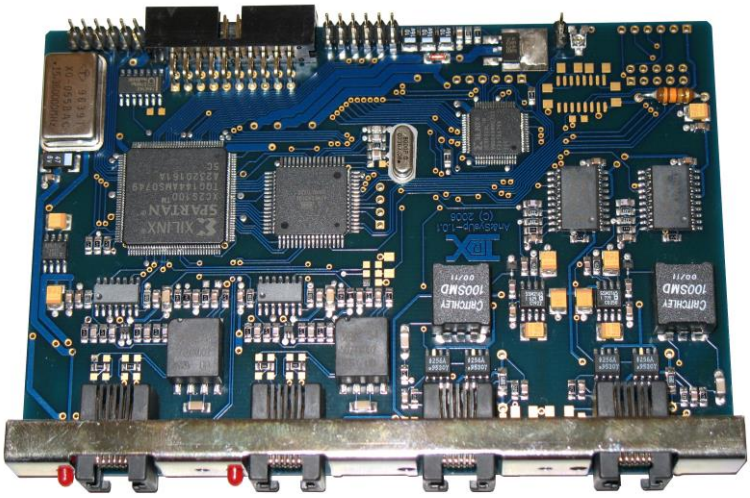
TRX Krzysztof Kryński

Description of the analogue - system phone interface board



No. of lines:	4 (2 analogue + 2 system phone)	
No. of channels:	4 (2 analogue + 2 system phone)	
Input connector:	RJ-12	
Connection mode:	in parallel in series – phone in parallel – radiotelephone, phone	⇨ system *part* ⇨ *analogue part* ⇨ *analogue part*
Input level:	50 mV - 2 V (AGC implemented)	⇨ *analogue part*
Input impedance:	> 30 kΩ	⇨ *analogue part*
Channel crosstalk:	< -63 dB	⇨ *analogue part*
Power consumption:	< 0,4 W	
Supported phone system standards:	Alcatel, Bosch, Coral, DGT, Ericsson, Kapsch, LG, Avaya, Matra, Panasonic, Philips, Platan, Siemens, Slican one system on one board	⇨ *system part*
Basic features:	- recording of audio signal from board's channels - recording of phone display content (except DGT) - collection called party number - recording of unconnected calls - full support for two phones on the line *(Panasonic, Siemens, Alcatel)*	⇨ *system part* ⇨ *system part* ⇨ *system part* ⇨ *system part* ⇨ *system part*
Additional features:	- registration records from the first incoming ring - recording control with the function keys - remote firmware upgrade or change of the supported system is possible - other (on request)	⇨ *system part* ⇨ *system part*
Dimensions (W x H x D):	132 x 17 x 94	

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