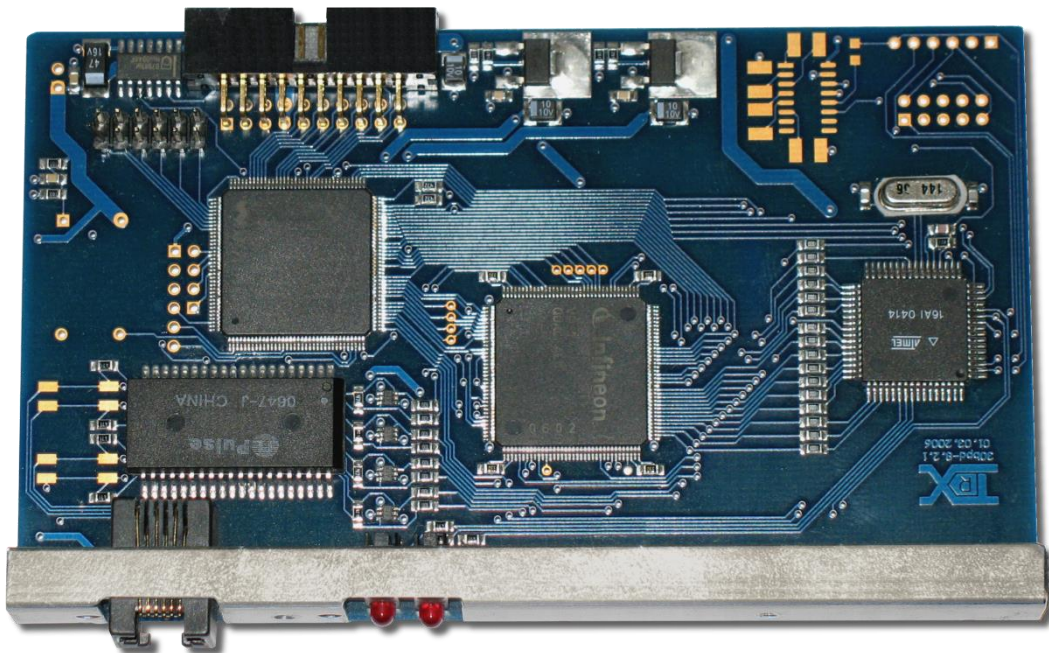




TRX Krzysztof Kryński

## Description of the ISDN PRI interface board



No. of lines:	1
No. of channels:	30 or 15
Input connector:	RJ-12
Connection mode:	in parallel
Power consumption:	< 0,5 W
Supported standards and protocols:	E1 (G.703) interface, G.711 (Alaw) coding - DSS1 signaling: Q.921, Q931, - MFC R2 signaling (full and simplified variant): Q.421
Basic features:	- recording of audio signal from interface board's channels - recording of calling and called party numbers - collection COLP number (if available) - recording of unconnected calls - signaling PRI line status (two LED's)
Additional features:	- collection call receiving waiting time - remote firmware upgrade is possible - other (on request)
Dimensions (W x H x D):	132 x 17 x 94