MOTOROLA, INC.
BITSURFR PRO ISA

Card Type	ISDN TA
Chip Set	Unidentified
I/O Options	Analog adapters (2)
Transfer Rate	56Kbps x 2/64Kbps x 2
Data Bus	16-bit ISA
ISDN Protocol	AIMux, PPP, V.120
Switch Type	5ESS, DMS-100, NI-1
Card Size	Full-height, unidentified length

CONNECTIONS			
Function	**Label**	**Function**	**Label**
ISDN U interface	CN1	Analog adapter 2	CN3
Analog adapter 1	CN2		

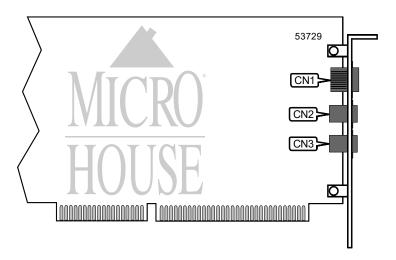| SUPPORTED STANDARD COMMANDS |
|---|
| **Basic AT Commands** |
| +++, A/ |
| A, E, H, O, V, W, X, Z |
| &F, &S, &W, &Y, &Z |
| **Extended AT Commands** |
| \Q |
| **S-Registers** |
| S0, S1, S2, S3, S4, S5, S7, S10, S12, S18, S25 |
| Note: See MHI help file for complete information. |

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Proprietary AT Command Set

AUTHENTICATION PROTOCOL	
Type:	Configuration
Format:	AT [cmds] @M2=*x* [cmds]
Description:	Selects whether the TA will use an authentication protocol.
Command	**Function**
í @M2=N	TA will not use authentication protocol.
@M2=P	TA will use PAP authentication protocol.

COMMAND SET	
Type:	Configuration
Format:	AT [cmds] @P1=*n* [cmds]
Description:	Selects whether the TA will use the AT command set.
Command	**Function**
í @P1=A	AT command set enabled.
@P1=N	Command set disabled

COMMAND TARGET	
Type:	Immediate
Format:	AT [cmds] >C*n* [cmds]
Description:	Selects which I/O interface the issued commands will target.
Command	**Function**
í >C0	Issued commands will affect the COM port interface.
>C1	Issued commands will affect programmed I/O port 1.
>C2	Issued commands will affect programmed I/O port 2.
>C3	Issued commands will affect programmed I/O port 3.

DTR DIALING DELAY	
Type:	Configuration
Format:	AT [cmds] &L2=*n* [cmds]
Default:	8
Range:	1 - 255
Unit:	1 second
Description:	Sets the amount of time the TA will wait between DTR dialing attempts.

See document MOTOROLA, INC. BITSURFR PRO EZ for a full command summary.