

Appendix B

Control Port Command Quick Reference

GENERAL

The following table contains a quick reference guide for Control port commands.

Control Port Commands	Option	Menu Location
/	Accesses sign-on screen	
M	Accesses main menu	
CL	T1 line configuration	Main
CD	DTE port summary	
CDxx	DTE port xx configuration	
CC	Control port configuration	
CT	Update time and date	
DL	T1 line tests	
DDxx	DTE port xx tests	
PC	Carrier performance display	
PU	User performance display	
CLF	Framing	T1 line
CLL	Line code	
CLP	ANSI T1.403 PRM (performance report message)	
CLM	AT&T 54016 message	
CLT	Timing	
CDxxN	Number of DS0s	DTE port
CDxxR	DS0 rate	
CDxxG	DS0 grouping	
CDxxRP	Receive clock polarity	
CDxxS	Starting DS0	
CDxxTC	Transmit clock	
CDxxTP	Transmit clock polarity	

Control Port Commands	Option	Menu Location
CDxxCT	CTS mode	
CDxxRS	RLSD mode	
CDxxDS	DSR mode	
CDxxTM	TM mode	DTE port <i>cont.</i>
CDxxLL	LL mode	
CDxxRL	RL mode	
CCE	echo	Control Port
CTThh:mm:ss	time update	
CTDdd/mm/yy	date update	
DL1	T1 Local Loopback	T1 line tests
DL2	T1 Network Loopback	
DL3	T1 Loopbacks	
DDxx1	Local Terminal Loopback	DTE port tests
DDxx2	Remote Terminal Loopback	
DDxx3	Remote Loopback	
DDxx4	Remote Loopback with Test Pattern	
DDxx5	Test Pattern	
DDxx6	Port <i>xx</i> test	
(R)PC1	ESF error count	Carrier performance history
(R)PC2	1-hour performance	
(R)PC3	24 hour ES	
(R)PC4	24 hour BES	
(R)PC5	24 hour SES	
(R)PC6	24 hour UAS	
(R)PC7	24 hour CSS	
(R)PC8	24 hour LOFC	
(R)PU1	ESF error count	User performance history

Control Port Commands	Option	Menu Location
(R)PU2	1-hour performance	
(R)PU3	24-hour ES	
(R)PU4	24-hour BES	
(R)PU5	24-hour SES	User performance history <i>cont.</i>
(R)PU6	24-hour UAS	
(R)PU7	24-hour CSS	
(R)PU8	24-hour LOFC	
(R)PU9	24-hour LCVS	
(R)RU1	reset performance monitoring counters	
(R)RU2	reset ESF error counter	

