			)		2	9 2
Heath/Zenith M	Mode	ANSI Mode	Heath/	Heath/Zenith Mode	ANSI Mod	Mode
2	BELL BACKSPACE	Q700 Q010	Configuration ESC r Bn MC	<b>ttion</b> MODIFY BAUD RATE Bn VALUES:	(PMBR) Pn VALUES:	ESC   Pnr
0110 0120 0150 0210 (CR)	HOHIZON AL TAB (SAME AS V152) LINE FEED CARRIAGE RETURN XON	0120 0150 0210			1 ≈ 110 2 = 150 3 = 300	7 = 2000 8 = 2400 9 = 3600
023Q (XOFF) 030Q (CAN) 033Q (ESC)	XOFF CANCEL CURRENT CONTROL SEQUENCE ESCAPE	0230 0300 0330		1200	4 = 500 5 = 1200 6 = 1800	10=4800 11=7200 12=9600
Cursor Functions			ESC x Ps	SET MODES	(SM)	ESC ( Ps h
E E E E E E E E E E E E E E E E E E E	CURSOR UP CURSOR DOWN CURSOR FORWARD CURSOR BACKWARD CURSOR HOME	(CUU) ESCIPA A (CUD) ESCIPA B (CUF) ESCIPA C (CUF) ESCIPA C (CUP) ESCIPA		PS= 1= ENABLE 25th LINE 2= NO KEY CLICK 3= ENTER HOLD SCREEN MODE 4= BLOCK CURSOR 5= CURSOR OFF	6= KEYPAD SHIFTED 7= ENTER ALTERNATE KEYPAD MODE 8= AUTO LINE FEED ON RECEIPT OF CR 9= AUTO CR ON RECEIPT OF LINE FEED	E KEYPAD MODE NN RECEIPT OF CR SIPT OF LINE FEED
			ESC y Ps	RESET MODE Ps = DISARI F 25th LINF	(RM) 6= KEYPAD UNSHIFTE	ESC   Ps I
	REVERSE INDEX DIRECT CURSOR ADDRESSING (SAME AS VTS2) SAVE CURSOR POSITION	5 5		2 = ENABLE KEY CLICK 3 = EXIT HOLD SCREEN MODE 4 = UNDERSCORE CURSOR 5 = CURSOR ON	7= EXIT ALTERNATE KEYPAD MODE 8= NO AUTO LINE FEED 9= NO AUTO CR	EYPAD MODE
ESC n ESC k	CURSOR POSITION REPORT SET CURSOR TO PREVIOUSLY SAVED POSITION		ESC< N/A ESC 2	ENTER ANSI MODE ENTER HEATH ZENITH MODE RESET TO POWER-UP CONFIGURATION	(PEZM) (PRAM)	N/A ESCI?2h ESCIz
Erasing and Editing			Additional	l Functions		
ESC E ESC J	CLEAR DISPLAY (SHIFT ERASE) ERASE TO END OF PAGE (ERASE KEY)		ESCZ ESC#	IDENTIFY AS VTS2 (ESC/K) TRANSMIT PAGE TRANSMIT 25th 1 INF	N/A (PXTM) (PX25)	
	ERASE TO END OF LINE	ESC	ESC (	KEYBOARD ENABLE KEYBOARD DISABLE	(RM) (SM)	ESC [2] ESC [2h
. 8	INSERT LINE DELETE LINE DELETE CHARACTER	ESC	ESC v	WRAP-AROUND AT END OF LINE DISCARD AT END OF LINE	(SM)	c. c.
и п п п 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EXIT INSERT CHARACTER MODE ENTER INSERT CHARACTER MODE FRASE REGINNING OF DISPLAY	(IRM) ESC 41 (IRM) ESC 41 (ED) ESC 14 h	Note: The Te will not responsible.	Note: The Terminal will transmit the following functions, but will not respond if they are received.		
	ERASE BEGINNING OF LINE		ESC P	BLUE FUNCTION KEY RED FUNCTION KEY GREY EINCTION KEY	(SS3) (SS3)	ESCOP FSCOP
Modes of Operation			ESC S	fi Function KEY	(SS3) (SS3)	000
ESC F ESC C ESC =	ENTER GRAPHICS MODE EXIT GRAPHICS MODE ENTER HOLD SCREEN MODE ENTER ALTERNATE KEYPAD MODE	(SGR) ESC   10 m (SGR) ESC   11 m (SM) ESC   11 m (SM) ESC   3 h (SM)	ESCO ESCO	5 FUNCTION KEY 14 FUNCTION KEY 15 FUNCTION KEY	(883) (883) (883)	× < C C C C C C C C C C C C C C C C C C
ESC >	EXIT ALTERNATE KEYPAD MODE					
ESC P	ENTER REVERSE VIDEO MODE EXIT REVERSE VIDEO MODE		ANSI Modes RESET state are::	ANSI Modes which are always considered to be in SET or RESET states, and those which do not apply to this product, are		
ESC t ESC u	ENTER KEYPAD SHIFTED MODE EXIT KEYPAD SHIFTED MODE	(SM) ESC   6 h (RM) ESC   6 h	CRM	CONTROL REPRESENTATION MODE EDITING BOUNDARY MODE		RESET RESET
Alternate Keypad Sequence	equence ENTER KEY	ESCOM	FEAM FETM SATM	EHASUHE MUDE FORMAT EFFECTOR ACTION MODE FORMAT EFFECTOR TRANSFER MODE GIARDED AREA TRANSFER MODE		RESET RESET
ESC?n ESC?p ESC?q	PERIOD (.) KEY 0 KEY 1 KEY	000		HORIZONTAL EDITING MODE MULTIPLE AREA TRANSFER MODE POSITIONING AREA TRANSFER MODE		RESET N/A RESET
E E S C C C S C C C C C C C C C C C C C	2 KEY 4 8 KEY 5 KEY	ESCOR ESCOR ESCOL		SELECTED AREA TRANSFER MODE STATUS REPORTING TRANSFER MODE TABULATION STOP MODE TRANSFER TERMINATION MODE		S N A A B S S S S S S S S S S S S S S S S S
ESC?	6 KEY 8 KEY 9 KEY	0000	S VEM	VERTICAL EDITING MODE SET EDITING EXTENT MODE		RESET EDIT IN LINE