

HEXI <b>A</b>	SKIP <b>B</b>	REWIND <b>C</b>	DATA <b>D</b>	DEFFN <b>E</b>	RE- STORE <b>F</b>	READ <b>G</b>	IF <b>H</b>	FOR <b>I</b>	THEN <b>J</b>
STOP <b>K</b>	END <b>L</b>	GOTO <b>M</b>	TRACE <b>N</b>	STEP <b>O</b>	NEXT <b>P</b>	COM <b>Q</b>	GOSUB <b>R</b>	STR( <b>S</b>	RETURN <b>T</b>
INPUT <b>U</b>	SAVE <b>V</b>	DIM <b>W</b>	BACK- SPACE <b>X</b>	REM <b>Y</b>	SELECT <b>Z</b>	<b>0</b>	<b>1</b>	<b>2</b>	<b>3</b>
<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>!</b> <b>1</b>	<b>@</b> <b>2</b>	<b>#</b> <b>3</b>	<b>\$</b> <b>4</b>
<b>%</b> <b>5</b>	<b>↑</b> <b>6</b>	<b>&amp;</b> <b>7</b>	<b>*</b> <b>8</b>	<b>(</b> <b>9</b>	<b>)</b> <b>0</b>	RETURN (EXEC)	STMT NUMBER	LINE ERASE	ARC PRINT
HALT/ STEP	RUN	CLEAR	CON TINUE	LOAD	•	" /	: ;	PRINT USING -	+ =
SIN( (	COS( )	$\pi$ /	RE NUMBER ,	SQR( *	TAN( ↑	BACK SPACE (←)	LOG( +	EXP( -	LIST •
? /	> <								

RETURN EXEC	RETURN (EXEC)
LOCK	SHIFT