

WISCoding for INPUT ROUTINE

By CcB Date 10-27-59 Page 1 of 1

FLOW	ORDER	X	TYPE	A	B	C	#	HEXADECIMAL				
								X	T	A	B	C
			ADD	LO []	LO []	ACC []	344	/	8	3ff	3ff	35e
			INP	WORD []	WORD []	INO []	5	/	0	35f	35f	346
	INO		EXT	WORD []	ACC []	INI []	6	019	1	35f	01c	349
			INP	WORD []	WORD []	*+1 []	7	/	0	35f	35f	348
	INI		EXT	WORD []	37,1,13 []	ACC []	8	025	1	35f	01d	35e
	INI		add	WORD []	LO []	[]	9	100	8	35f	3ff	/
			tze	ACC []	LIB []	IN2 []	a	100	c	35e	3fc	34d
	IN2		add	INI []	LIC []	INI []	b	100	8	349	3fd	349
	word		TRA	[]	[]	INOT1 []	c	/	5	/	/	347
	IN2		tne	LIB []	WORD []	INO []	d	100	e	3fc	35f	346
			EXT	*+1 []	37,37,13 []	WORD []	e	025	1	34f	25d	35f
			TRA	[]	[]	WORD []	f	/	5	/	/	35f
	LO		SYN	1023 []	[]	[]						
	ACC		SYN	863 []	[]	[]						
	WORD		SYN	864 []	[]	[]						
	LIB		SYN	1020 []	[]	[]						
	LIC		SYN	1021 []	[]	[]						
	LF		DEC	5 []	[]	[]						
			INP	[344]	[34f]	[344]	000	/	0	344	34f	344
				[]	[]	[]						
	1 st word	49		[W,L]	[]	[]						
	last word	49		[]	[]	[START]						
				[]	[]	[]						
				[]	[]	[]						
				[]	[]	[]						