000000100e001,
0000200200002,   0000201202003,   0008201202203,   0008202201204,
0004000000000,   0004000000000,   0004000000000,   0004000000000,
1005000000003,   100600000000b,   000720120400c,   100a2003fd200,
100c8003ff3ff,   0005000000002,

0000000000003,
204f000000000,   2048000000000,
00f8000000088,   20f8000000088,
00ff0f0f0fffff,   0f0f0f0f0f0f0,

000000b00b3ff,
000720120800c,

0000003008001,
0002201201203,   0002201202204,   0003201202205,   0003201201206,
0003202201207,   0003204202208,

0000000000003,
0008000000000,   0004000000000,
1018000000000,   0048000000000,
000ffffffffff,   0008000000000,

0000003008001,
0002202202203,   0002202201204,   0003202201205,   0003201202206,
0003202202207,   0002201202208,

0000000000001,
0008000000000,   000c000000000,

00060000003ff,

204f000000000,   2048000000000,   205b800000000,   205b800000000,
00f8000000088,   20f8000000088,   0000000000000,   0000000000000,   2
00ff0f0f0fffff,   0f0f0f0f0f0f0,   0f0f0f0f0f0f0,   0f0f0f0f0f0f0,
0008000000000,   0004000000000,   1018000000000,   1014000000000,
001ffffffffff,   0018000000000,   0008000000000,   0008000000000,
1018000000000,   0048000000000,   1038000000000,   0028000000000,   3
1048000000000,   0018000000000,   0068000000000,   1018000000000,
000ffffffffff,   0008000000000,   000fffffffffe,   101fffffffffff,
001ffffffffff,   0018000000000,   0008000000000,   000ffffffffff,
0008000000000,   000c000000000,   0009000000000,   101c000000000,   4
001c000000000,   000aaaaaaaaaa,   0018000000000,   101c000000000

WISCoding for FPT(2-4)

By CWMc Date 10-23-59 Page 1 of 3

Format Set to 4

FLOW #	ORDER #	X	TYPE	A	B	C	#	X	T	A	B	C
				[ ]	[ ]	[ ]		/	0	001	002	001
				[ ]	[ ]	[ ]	001	/	0	200	200	002
				[ ]	[ ]	[ ]	2	/	0	201	202	003
		X	[ ]+Y	[ ]	[ ]	[ ]	3	/	8	201	202	203
		Y	[ ]+X	[ ]	[ ]	[ ]	4	/	8	202	201	204
				[ ]	[ ]	[ ]	5	100	5	/	/	003
				[ ]	[ ]	[ ]	6	100	6	/	/	007
				[ ]	[ ]	[ ]	7	/	7	201	204	008
		100	S	[ ]	[ ]	[ ]	8	100	a	200	3fd	200
			TZ	[ ]	[ ]	[ ]	9	100	c	\	3ff	3ff
				[ ]	[ ]	[ ]	a	/	S	/	/	002
				[ ]	[ ]	[ ]						
				[ ]	[ ]	[ ]	200	/	0	/	/	003
				[ ]	[ ]	[ ]X	(	204	f	/	/	/
				[ ]	[ ]	[ ]Y	(	204	8	/	/	/
				[ ]	[ ]	[ ]	(	00f	8	/	/	088
				[ ]	[ ]	[ ]		20f	8	/	/	088
				[ ]	[ ]	[ ]	(	00f	f	0f0	f0f	fff
				[ ]	[ ]	[ ]		0f0f	f	0f0	f0f	0f0
				[ ]	[ ]	[ ]						
				[ ]	[ ]	[ ]						
				[ ]	[ ]	[ ]						
				[ ]	[ ]	[ ]						
				[ ]	[ ]	[ ]						
				[ ]	[ ]	[ ]						

FLOW #	ORDER #	X	TYPE	A	B	C	#	HEXADECIMAL X	T	A	B	C
				[ ]	[ ]	[ ]		1	0	001	00e	001
				[ ]	[ ]	[ ]	001	1	0	200	200	002
				[ ]	[ ]	[ ]	2	1	·	201	202	003
				X[ ]·X[ ]	[ ]	[ ]	3	1	2	201	201	203
				X[ ]·Y[ ]	[ ]	[ ]	4	1	2	201	202	204
				X[ ]÷Y[ ]	[ ]	[ ]	5	1	3	201	202	205
				X[ ]÷X[ ]	[ ]	[ ]	c	1	3	201	201	206
				Y[ ]÷X[ ]	[ ]	[ ]	7	1	3	202	201	207
				XY[ ]÷Y[ ]	[ ]	[ ]	8	1	3	204	202	208
				[ ]	[ ]	[ ]	9	100	5	1	1	003
				[ ]	[ ]	[ ]	a	100	6	1	1	00b
				[ ]	[ ]	[ ]	b	1	7	201	208	00c
				[ ]	[ ]	[ ]	c	100	2	200	3fd	200
				[ ]	[ ]	[ ]	d	100	c	\	3ff	3ff
				[ ]	[ ]	[ ]	e	1	5	1	1	002
				[ ]	[ ]	[ ]						
				[ ]	[ ]	[ ]	200	1	0	1	1	003
				[ ]	[ ]	[ ]X		1	8	1	1	1
				[ ]	[ ]	[ ]Y		1	4	1	1	1
				[ ]	[ ]	[ ]		101	8	1	1	1
				[ ]	[ ]	[ ]		004	8	1	1	1
				[ ]	[ ]	[ ]		1	f	ffff	ffffff	
				[ ]	[ ]	[ ]		1	8	1	1	
				[ ]	[ ]	[ ]						
				[ ]	[ ]	[ ]						

FLOW #	ORDER #	X	TYPE	A	B	C	#	X	T	A	B	C
				[ ]	[ ]	[ ]		1	0	001	00c	001
				[ ]	[ ]	[ ]	001	1	0	200	200	002
				[ ]	[ ]	[ ]	2	1	0	201	202	003
				Y[ ]	Y[ ]	[ ]	3	—	2	202	202	203
				Y[ ]	X[ ]	[ ]	4	—	2	202	201	204
				Y[ ]÷X[ ]		[ ]	5	1	3	202	201	205
				X[ ]÷Y[ ]		[ ]	6	1	3	201	202	206
				Y[ ]÷Y[ ]		[ ]	7	1	3	202	202	207
				X[ ]÷Y[ ]		[ ]	8	1	2	201	202	208
				[ ]	[ ]	[ ]	9	100	5	1	1	003
				[ ]	[ ]	[ ]	a	100	6	1	1	00b
				[ ]	[ ]	[ ]	b	1	7	201	208	00c
				[ ]	[ ]	[ ]	c	1u	a	200	3fd	200
				[ ]	[ ]	[ ]	d	100	c	1	3ff	3e8
				[ ]	[ ]	[ ]	e	1	5	1	1	002
				[ ]	[ ]	[ ]						
				[ ]	[ ]	[ ]	200	1	0	1	1	001
				[ ]	[ ]	[ ] X	1	1	8	1	1	1
				[ ]	[ ]	[ ] Y	2	1	c	1	1	1
				[ ]	[ ]	[ ]						
				[ ]	[ ]	[ ]						
				[ ]	[ ]	[ ]						
				[ ]	[ ]	[ ]						
				[ ]	[ ]	[ ]						
				[ ]	[ ]	[ ]						