PIN	SOURCE	FUNCT	CONN TO
1	DC GND	L GND	
2	01-1	4P DW	C4-10
3	01-2	4P W	C4-12
4	01-3	4 RED	C4-19
5	01-4	4 YEL	C4-20
6	01-5	4 GRN	C4-21
7	01-6	3 RED	C4-22
8	01-7	3 YEL	C4-23
9	01-8	3 GRN	C4-24
10	02-1	2P DW	C4-16
11	02-2	2P W	C4-18
12	02-3	2 RED	C4-13
13	02-4	2 YEL	C4-14
14	DC GND	L GND	IF15-4
15	02-5	2 GRN	C4-15
16	02-6	1 RED	C4-7
17	02-7	1 YEL	C4-8
18	02-8	1 GRN	C4-9
19	03-1	8P DW	NC
20	03-2	8P W	NC
21	03-3	8 RED	NC
22	03-4	8 YEL	NC
23	03-5	8 GRN	NC
24	03-6	7 RED	NC
25	03-7	7 YEL	NC
26	03-8	7 GRN	NC
27	04-1	6P DW	NC
28	04-2	6P W	NC
29	04-3	6 RED	NC
30	04-4	6 YEL	NC
31	04-5	6 GRN	NC
32	04-6	5 RED	NC
33	04-7	5 YEL	NC
34	04-8	5 GRN	NC
35	05-1	MULTI 1	C4-17
36	05-2	MULTI 2	NC
37	05-3	MULTI 3	C4-11
38	05-4	MULTI 4	NC
39	11-1	2 EXT	IF2-F
40	11-2	6 EXT	IF2-SP
41	11-3	4 EXT	IF4-F
42	11-4	8 EXT	IF4-SP
43	11-5	[illegible]	IF-W
44	11-6	[illegible]	[illegible]

INPUT FILE

SP		Ø6 E,CT		Ø8 E,CT				ADV.	ADV. EN.	EVP4	EVP 3
FRONT VIEW	Ø1 E,CT	Ø2 E,CT	Ø3	Ø4 E,CT	Ø2 CALL	(Ø5) * (SDI/PI2)	(Ø6) * (Ø6S/Ø5S)	(D2) *	(FREE) * (RR)	Ø2 PED	EVP 1
		Ø2 E,CT	E,CT	Ø4 E,CT	Ø4 CALL	(D2) * (Ø2S/Ø8S)	(FLASH) * (Ø4S/Ø7S)	(D3) *	RR(2) P.E.	Ø4 PED	EVP 2
	1	2	3	4	5	6	7	8	9	10	11

* FUNCTION DETERMINED BY SOFTWARE

FIELD

TYPICAL

REAR PANEL (REAR VIEW)

MODEL 204 FLASHER (REAR VIEW)

MIR (SEE DETAIL)

MIS (SEE DETAIL)

TB01 (BEHIND PANEL)

TB2

TB3

TB4

TB5

TB02

PIN	CHANNEL	CONN. TO
J	1 GRN	SWPK 1 GRN
9	1 YEL	SWPK 1 YEL
I	2 GRN	SWPK 2 GRN
A	2 YEL	SWPK 2 YEL
M	3 GRN	SWPK 3 GRN
12	3 YEL	SWPK 3 YEL
4	4 GRN	SWPK 4 GRN
D	4 YEL	SWPK 4 YEL
7	5 GRN	N/U
H	5 YEL	N/U
B	6 GRN	N/U
3	6 YEL	N/U
10	7 GRN	N/U
L	7 YEL	N/U
E	8 GRN	N/U
6	8 YEL	N/U
13	9 GRN	N/U
14	9 YEL	N/U
R	10 GRN	N/U
U	10 YEL	N/U
S	11 GRN	N/U
15	11 YEL	N/U
V	12 GRN	N/U
18	12 YEL	N/U
2	13 GRN	SWPK 5 GRN
8	13 YEL	SWPK 5 YEL
5	14 GRN	SWPK 6 GRN
11	14 YEL	SWPK 6 YEL
C	15 GRN	N/U
K	15 YEL	N/U
F	16 GRN	N/U
N	16 YEL	N/U

PIN	SOURCE	DEST.
1	C1-101	FR COIL
2	C1-1	TB02-2
3	C1-92	TB02-2
4	C1-81	IR - N.O.
5	C1-82	MU-BB
6	C1-103	MU-Z2
7	C1-16	LS1-6
8	C1-17	LS1-8
9	C1-18	LS1-10
10	C1-2	LS6-6
11	C1-37	LS4-6
12	C1-3	LS6-10
13	C1-12	LS2-6
14	C1-13	LS2-8
15	C1-15	LS2-10
16	C1-10	LS5-6
17	C1-35	LS5-8
18	C1-11	LS5-10
19	C1-4	LS4-6
20	C1-5	LS4-8
21	C1-6	LS4-10
22	C1-7	LS3-6
23	C1-8	LS3-8
24	C1-9	LS3-10

TB6

NOTE: (1) REMOVE TB, BUSS ON TB6-10 & TB6-11 TO ALLOW PRE-EMPTION DURING YELLOW
(2) REMOVE TB, BUSS ON TB6-12, TO ALLOW PRE-EMPTION DURING FLASH
* = REMOVE BUSS FROM "A" TO "E"

FLASH PROGRAM JUMPERS (REAR VIEW)

RACK ASSEMBLY (FRONT VIEW)

210 MONITOR UNIT

POWER DISTRIBUTION/POWER SUPPLY

CABINET CONNECTION & OUTLET PANEL

MAINTENANCE INTERLOCK DETAIL

* INDICATES MOUNTED ON, OR SOLDER CONN. TO, MAIN PCB.

JAN 03 1989

2nd ST NE AT 5th AVE NE

CONTRACT NO. 82D1555	SIGNAL CONTROL CO.	
APPROVALS	DATE	MODEL 337 CABINET
DRAWN	12/88	CITY OF PUYALLUP
CHECKED		
J.# M9937-021		SIZE: D; CODE IDENT NO: 37Z-201; DRAWING NO:
		SCALE: ; SHEET 9 OF 8