CCI-6 PROGRAMMING SHEET

CUSTOMER _____ PHONE _____

ADDRESS _____

ZONE FUNCTIONS

	ZONE I	ZONE II	ZONE III	ZONE IV	PANIC ZONE	LOW. BATT. ZONE
☐ ZONE PRIORITY (See Note A Below)	004 I	004 II	004 III	004 IV	005 I	005 II
☐ DAY ZONE ANNUNCIATION	012 I	012 II	012 III	012 IV	013 I	013 II
☐ 24-HOUR ARMED (See Note B Below)	010 I	010 II	010 III	010 IV	011 I	011 II
☐ AUTOMATIC RESET	006 I	006 II	006 III	006 IV	007 I	007 II
☐ STEADY BELL OUTPUT	014 I	014 II	014 III	014 IV	015 I	015 II
☐ PULSED BELL OUTPUT (See Note C Below)	016 I	016 II	016 III	016 IV	017 I	017 II
☐ DRY CONTACT CLOSURE	018 I	018 II	018 III	018 IV	019 I	019 II
☐ LOW VOLUME SOUNDER	020 I	020 II	020 III	020 IV	021 I	021 II
☐ RESPONSE TIME (See Table No. 3)	150 151	152 153	154 155	156 157	158 159	

Program the Desired Function for each Specific Zone Using the Indicated Roman Numerals. Leave Location Blank to Omit Function.

NOTE A – Any Zone Not Programmed Priority Becomes Automatic Shunted If Circuit is Open.
NOTE B – Program Full Time Operation Zones Such As Fire and Panic For This Feature.
NOTE C – For Pulsed Output Program Both Steady and Pulsed Output for Zone(s). Pulsed Output Over-rides Steady When Both Are Activated.

ADDITIONAL PROGRAMMING FEATURES

- ☐ KEY SWITCH SELECTION (Momentary - Enter 1, Maintained - Blank) — 000
- ☐ KEY SWITCH RESPONSE TIME (See Table 3) — 164 165
- ☐ DELAY BEFORE LOW BATTERY TRIP (See Table 1) — 110 111
- ☐ AUTOMATIC BELL TEST — 000 IV
- ☐ AUTOMATIC BELL TEST TIME (See Table 1) — 036 037
- ☐ LOW VOLUME SOUNDER CUT-OFF TIME (See Table No.1) — 038 039
- ☐ STEADY BELL CUT-OFF TIME (See Table No. 2) — 034 035
- ☐ SEQUENTIAL ZONE I-II ENTRY DELAY • EXIT-ENTRY DELAY TIMES *MUST BE PROGRAMMED ON ZONE 1 & 2.* — 000 III

EXIT/ENTRY DELAY

	ZONE I	ZONE II	ZONE III	ZONE IV
☐ ENTRY DELAY TIME (See Table No. 1)	100 101	102 103	104 105	106 107
☐ ENTRY WARNING SOUNDER	008 I	008 II	008 III	008 IV
☐ EXIT DELAY	002 I	002 II	002 III	002 IV
☐ EXIT DELAY TIME (Sell TAble No. 1)	032 033			

Exity Delay Time Is Common To All Exit Delay Zones.

CCI-6 USED WITH DD-487 DIGITAL COMMUNICATOR

If the CCI-6 is to be used with the DD-487 Digital Communicator You MUST enter the following data into the CCI-6 Memory Chip.

	REPORT UPON ALARM Key On	REPORT UPON ALARM Key Off	REPORT UPON RESTORE Key On	REPORT UPON RESTORE Key Off
☐ ZONE I	022 I	026 I	024 I	028 I
☐ ZONE II	022 II	026 II	024 II	028 II
☐ ZONE III	022 III	026 III	024 III	028 III
☐ ZONE IV	022 IV	026 IV	024 IV	028 IV
☐ HOLD-UP	023 I	027 I		
☐ LOW BAT.	023 II	027 II		

☐ KEY"ON"DELAY BEFORE TRANSMISSION (See Table No. 1) — 114 115

Leave blank to omit

☐ RING-BACK (If Ring-Back before exit delay is desired) (must select in DD-487 Program) 054 III — 000 II

Leave blank to omit

☐ OPENING SIGNAL — 029 IV

Leave blank to omit

☐ CLOSING SIGNAL — 023 IV

Leave blank to omit

NOTES

PROGRAMMING TABLE NO. 1

Use this table for programming the following locations:

Bell Test 036-037
Audible Sounder 038-039
Battery Delay 110-111
Communicator Delay 114-115
Exit Delay 032-033
Entry Delay-Zone 1 100-101
Entry Delay-Zone 2 102-103
Entry Delay-Zone 3 104-105
Entry Delay-Zone 4 106-107

If both columns or locations are used, their sum equals the total time.

Example

Column 1	Column 2
8	2
(8 Sec.)	(32 Sec.)

Total Time 40 Seconds

FIRST LOCATION DIGIT			SECOND LOCATION DIGIT		
Seconds	Program	Display	Seconds	Program	Display
1	1	1	16	1	1
2	2	2	32	2	2
3	3	3	48	3	3
4	4	4	64	4	4
5	5	5	80	5	5
6	6	6	96	6	6
7	7	7	112	7	7
8	8	8	128	8	8
9	9	9	144	9	9
10	0	0	160	0	0
11	8+3	.b	176	8+3	.b
12	8+4	.c	192	8+4	.c
13	8+5	.d	208	8+5	.d
14	8+6	.e	224	8+6	.e
15	8+7	.f	240	8+7	.f

PROGRAMMING TABLE NO. 2

Use this table for programming locations 034 and 035 Bell Time Only

If both columns or locations are used, their sum equals the total bell cut-off time.

Example

034	035
1	1

Total Time 8 Minutes 32 Seconds

FIRST LOCATION (034) DIGIT			SECOND LOCATION (035) DIGIT		
Seconds	Program	Display	Minutes	Program	Display
32	1	1	8	1	1
64	2	2	16	2	2
96	3	3	24	3	3
128	4	4	32	4	4
160	5	5	40	5	5
192	6	6	48	6	6
224	7	7	56	7	7
256	8	8	64	8	8
288	9	9	72	9	9
320	0	0	80	0	0
352	8+3	.b	88	8+3	.b
384	8+4	.c	96	8+4	.c
416	8+5	.d	104	8+5	.d
448	8+6	.e	112	8+6	.e
480	8+7	.f	120	8+7	.f

PROGRAMMING TABLE NO. 3

Use this table for programming the following locations:

Zone 1 150-151
Zone 2 152-153
Zone 3 154-155
Zone 4 156-157
Panic 158-159
Key 164-165

If both columns or locations are used, their sum is the resulting time.

Example

Column 1	Column 2
4	3

Total Time 6.5 Seconds

FIRST LOCATION DIGIT			SECOND LOCATION DIGIT		
Milliseconds	Program	Display	Seconds	Program	Display
125	1	1	2	1	1
250	2	2	4	2	2
375	3	3	6	3	3
500	4	4	8	4	4
625	5	5	10	5	5
750	6	6	12	6	6
875	7	7	14	7	7
1000	8	8	16	8	8
1025	9	9	18	9	9
1250	0	0	20	0	0
1375	8+3	.b	22	8+3	.b
1500	8+4	.c	24	8+4	.c
1625	8+5	.d	26	8+5	.d
1750	8+6	.e	28	8+6	.e
1875	8+7	.f	30	8+7	.f