

# R A D I O N I C S

## D8112A Program Record Sheet for the D5200 Programmer

Date \_\_\_\_\_

Subscriber Name \_\_\_\_\_ Premises Phone \_\_\_\_\_  
 Address \_\_\_\_\_  
 City / State / ZIP \_\_\_\_\_  
 Installer Name \_\_\_\_\_ Subscriber Contact \_\_\_\_\_  
 Account Number \_\_\_\_\_ Record Name \_\_\_\_\_

Control Panel Location \_\_\_\_\_  
 Control Panel Phone # \_\_\_\_\_ Aux Power Current Load \_\_\_\_\_ mA  
 AC Voltage \_\_\_\_\_ VAC Battery Voltage \_\_\_\_\_ VDC Earth Ground Location \_\_\_\_\_  
 Transformer Location \_\_\_\_\_ RJX38X \_\_\_\_\_  
 Bell / Siren Locations \_\_\_\_\_

### Recommended Zone Codes

#### 24 Hour Zone Codes

	Trouble & Restoral	Trouble no restoral	No trouble no restoral	Local no reports
<b>Fire Zones</b>				
Standard	3181	3141	1141	1541
Priority	3183	3143	1143	1543
<b>Panic &amp; Holdup (Audible)</b>				
Normally closed	2171	2131	1131	1531
+ invisible zone	2175	2135	1135	1535
Normally open	3171	3131	1131	1531
+invisible zone	3175	3135	1135	1535
<b>Panic &amp; Holdup (Silent)</b>				
Normally closed	2151	2111	1111	1511
+ invisible zone	2155	2115	1115	
Normally open	3151	3111	1111	1511
+invisible zone	3155	3115	1115	
	<b>OP/CL RESTORAL</b>	<b>OP/CL no restoral</b>	<b>NO OP/CL restoral</b>	<b>NO OP/CL no restoral</b>
<b>Independent Zone Controls</b>				
Standard	3271	3231	3471	3431
Priority	3273	3233	3473	3433

#### Controlled (Burglary) Zone Codes

	Trouble & Restoral	Trouble no restoral	No trouble no restoral	Local no reports
<b>Perimeter Zones</b>				
Delay (norm. closed)	6771	6731	5731	1731
+swinger shunt	6772	6732	5732	1732
Delay (norm. open)	7671	7631	5631	
+swinger shunt	7672	7632	5632	
Instant (norm. closed)	6571	6531	5631	
+swinger shunt	6572	6532	5632	
Instant (norm. open)	7571	7531	5631	1731
+swinger shunt	7572	7532	5632	1732
Glass Break Zone	3171	3131	1131	1531
+swinger shunt	3172	3132	1132	1532
Window Foil	8571	8531	5531	1731
+swinger shunt	8572	8532	5532	1732
<b>Interior Zones</b>				
Delay (norm. closed)	6371	6331	5331	1731
+swinger shunt	6372	6332	5332	1732
Delay (norm. open)	7271	7231	5231	
+swinger shunt	7272	7232	5232	
Instant (norm. closed)	6171	6131	5131	
+swinger shunt	6172	6132	5132	
Instant (norm. open)	7171	7131	5131	1731
+swinger shunt	7172	7132	5132	1732

# MAIN

<b>Primary Central Station</b>	1 Off	Y or N	5 Ack 14	Y or N	7 P	-----
	3 CS	[ ]	6 Ack 23	Y or N	8 Ph	-----
	4 SgRd	Y or N				

<b>Additional Phone</b>	9 DTMF	Y or N	12 PhBel	Y or N	14 PhLite	Y or N
	10 BzFail	Y or N	13 2Line	Y or N	15 PhT/R	Y or N
	11 PhSupv	---				

<b>Call Routing</b>	16 Route	[ ]	17 AltZn	[ ]
---------------------	----------	-----	----------	-----

<b>Alternate Central Station</b>	18 ACS	[ ]	20 AP	-----
	19 ASgRd	Y or N	21 APh	-----

<b>Account No./ Supervision</b>	22 Acct	-----	25 ExT/R	Y or N	27 ACRes	Y or N
	23 Tbl	[ ]	26 DlyRes	Y or N	28 BatSupv	Y or N
	24 Res	[ ]				

<b>Interrogation/Remote Programming</b>	29 AnsArm	--	30 AnsDis	--	34 Pass	-----
---	-----------	----	-----------	----	---------	-------

<b>Automatic Test Report</b>	35 Intvl	---	40 TsE	Y or N	45 TsDef	Y or N
	36 Days	Y or N	41 TsAlt	Y or N	46 TsClr	Y or N
	37 Month	Y or N	42 TsStat	Y or N	47 ArmSys	Y or N
	38 50Hz	Y or N	43 TsDis	Y or N		
	39 TsCode	[ ]	44 TsArm	Y or N		

<b>Arm/Disarm Supervision</b>	48 Open	[ ]	51 Supv9	Y or N	54 CombID	Y or N
	49 Close	[ ]	52 Cancel	[ ]		
	50 ReO/C	Y or N	53 Duress	[ ]		

Arm/Disarm Combinations	User Receiver			User Receiver		
	Combo	Name	Display	Combo	Name	Display
55 Comb 1	-----	_____	B	62 Comb 8	-----	_____ 8
56 Comb 2	-----	_____	C	63 Comb 91	-----	_____ 1
57 Comb 3	-----	_____	D	64 Comb 92	-----	_____ 2
58 Comb 4	-----	_____	E	65 Comb 93	-----	_____ 3
59 Comb 5	-----	_____	F	66 Comb 94	-----	_____ 4
60 Comb 6	-----	_____	6	67 Comb 95	-----	_____ 5
61 Comb 7	-----	_____	7	68 Comb 96	-----	_____ 0

**MAIN** (continued)

<b>Entry/Exit Delay</b>	69 DlyIn	---	70 DlyOut	---	71 Prewarn	Y or N
<b>Bell Output/Listen-In</b>	72 Bell	--	74 TsBel	Y or N	76 Listen	--
	73 1Ring	Y or N	75 Pulse	Y or N	77 Hush	Y or N
<b>Arming Station</b>	78 MCArm	Y or N	79 ArmLED	Y or N	80 Blink	Y or N
<b>Arming Commands</b>	82 Cmd99	-----	84 Cmd2	Y or N	86 Cmd8	Y or N
	83 Cmd1	Y or N	85 Cmd3	Y or N		
<b>Force Arming</b>	87 FAMax	-	89 FA2	Y or N		
	88 FA1	Y or N	90 FA3	Y or N		
<b>Test Commands</b>	91 Cmd41	Y or N	92 Cmd42	Y or N	93 Cmd44	Y or N
<b>Special Commands</b>	94 Cmd47	Y or N	96 Cmd6	Y or N	98 Cmd9	[ ]
	95 Cmd5	Y or N	97 Cmd7	[ ]		
<b>Special Alpha Commands</b>	99 ShuntMA	Y or N	101 Clock	Y or N	103 Show	Y or N
	100 ShntPA	Y or N	102 Serv	Y or N	104 OnBat	Y or N
<b>Zone Function Codes</b>	105 Zone1	-----	111 Zone4	-----	117 Zone7	-----
	106 D1	-----	112 D4	-----	118 D7	-----
	107 Zone2	-----	113 Zone5	-----	119 Zone8	-----
	108 D2	-----	114 D5	-----	120 D8	-----
	109 Zone3	-----	115 Zone6	-----		
	110 D3	-----	116 D6	-----		
<b>Modem &amp; ExRAM</b>	123 16ChDisp	Y or N				

# AUX

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**3 ABCD Keys**

 3.1 AKey  
 3.2 BKey

 -----  
 -----

 3.3 CKey  
 3.4 DKey

 -----  
 -----

**6 Logger**

 6.2 SendAlm Y or N  
 6.3 SendTbl Y or N  
 6.4 SendRes Y or N

 6.5 SendO/C Y or N  
 6.6 LogCmd5 Y or N  
 6.7 LprtEn Y or N

 6.8 LPrt80 Y or N  
 6.9 LPrtDly Y or N  
 6.10 LPrt6 Y or N

**7 Cmd5's**

 7.1 Cmd51 Y or N  
 7.2 Cmd52 Y or N

 7.3 Cmd53 Y or N  
 7.4 Cmd54 Y or N

 7.7 Cmd58 Y or N  
 7.9 UseCombo Y or N

**8 Delay All**

Y or N

**9 SkedsEn**

Y or N

# Skeds

## Group 1

Sked #	Time	Type 1 Date	Type 2 Day(s) of Week	Time Edit	Function Code	Description
101	--:--	--/--	S M T W T F S	Y or N	-----	_____
102	--:--	--/--	S M T W T F S	Y or N	-----	_____
103	--:--	--/--	S M T W T F S	Y or N	-----	_____
104	--:--	--/--	S M T W T F S	Y or N	-----	_____
105	--:--	--/--	S M T W T F S	Y or N	-----	_____
106	--:--	--/--	S M T W T F S	Y or N	-----	_____
107	--:--	--/--	S M T W T F S	Y or N	-----	_____
108	--:--	--/--	S M T W T F S	Y or N	-----	_____
109	--:--	--/--	S M T W T F S	Y or N	-----	_____
110	--:--	--/--	S M T W T F S	Y or N	-----	_____
111	--:--	--/--	S M T W T F S	Y or N	-----	_____
112	--:--	--/--	S M T W T F S	Y or N	-----	_____
113	--:--	--/--	S M T W T F S	Y or N	-----	_____
114	--:--	--/--	S M T W T F S	Y or N	-----	_____
115	--:--	--/--	S M T W T F S	Y or N	-----	_____
116	--:--	--/--	S M T W T F S	Y or N	-----	_____

## Group 2

Sked #	Time	Type 1 Date	Type 2 Day(s) of Week	Time Edit	Function Code	Description
201	--:--	--/--	S M T W T F S	Y or N	-----	_____
202	--:--	--/--	S M T W T F S	Y or N	-----	_____
203	--:--	--/--	S M T W T F S	Y or N	-----	_____
204	--:--	--/--	S M T W T F S	Y or N	-----	_____
205	--:--	--/--	S M T W T F S	Y or N	-----	_____
206	--:--	--/--	S M T W T F S	Y or N	-----	_____
207	--:--	--/--	S M T W T F S	Y or N	-----	_____
208	--:--	--/--	S M T W T F S	Y or N	-----	_____
209	--:--	--/--	S M T W T F S	Y or N	-----	_____
210	--:--	--/--	S M T W T F S	Y or N	-----	_____
211	--:--	--/--	S M T W T F S	Y or N	-----	_____
212	--:--	--/--	S M T W T F S	Y or N	-----	_____
213	--:--	--/--	S M T W T F S	Y or N	-----	_____
214	--:--	--/--	S M T W T F S	Y or N	-----	_____
215	--:--	--/--	S M T W T F S	Y or N	-----	_____
216	--:--	--/--	S M T W T F S	Y or N	-----	_____

# Skeds (continued)

## Group 3

Sked #	Time	Type 1 Date	Type 2 Day(s) of Week	Time Edit	Function Code	Description
301	--:--	--/--	S M T W T F S	Y or N	-----	_____
302	--:--	--/--	S M T W T F S	Y or N	-----	_____
303	--:--	--/--	S M T W T F S	Y or N	-----	_____
304	--:--	--/--	S M T W T F S	Y or N	-----	_____
305	--:--	--/--	S M T W T F S	Y or N	-----	_____
306	--:--	--/--	S M T W T F S	Y or N	-----	_____
307	--:--	--/--	S M T W T F S	Y or N	-----	_____
308	--:--	--/--	S M T W T F S	Y or N	-----	_____
309	--:--	--/--	S M T W T F S	Y or N	-----	_____
310	--:--	--/--	S M T W T F S	Y or N	-----	_____
311	--:--	--/--	S M T W T F S	Y or N	-----	_____
312	--:--	--/--	S M T W T F S	Y or N	-----	_____
313	--:--	--/--	S M T W T F S	Y or N	-----	_____
314	--:--	--/--	S M T W T F S	Y or N	-----	_____
315	--:--	--/--	S M T W T F S	Y or N	-----	_____
316	--:--	--/--	S M T W T F S	Y or N	-----	_____

## Group 4

Sked #	Time	Type 1 Date	Type 2 Day(s) of Week	Time Edit	Function Code	Description
401	--:--	--/--	S M T W T F S	Y or N	-----	_____
402	--:--	--/--	S M T W T F S	Y or N	-----	_____
403	--:--	--/--	S M T W T F S	Y or N	-----	_____
404	--:--	--/--	S M T W T F S	Y or N	-----	_____
405	--:--	--/--	S M T W T F S	Y or N	-----	_____
406	--:--	--/--	S M T W T F S	Y or N	-----	_____
407	--:--	--/--	S M T W T F S	Y or N	-----	_____
408	--:--	--/--	S M T W T F S	Y or N	-----	_____
409	--:--	--/--	S M T W T F S	Y or N	-----	_____
410	--:--	--/--	S M T W T F S	Y or N	-----	_____
411	--:--	--/--	S M T W T F S	Y or N	-----	_____
412	--:--	--/--	S M T W T F S	Y or N	-----	_____
413	--:--	--/--	S M T W T F S	Y or N	-----	_____
414	--:--	--/--	S M T W T F S	Y or N	-----	_____
415	--:--	--/--	S M T W T F S	Y or N	-----	_____
416	--:--	--/--	S M T W T F S	Y or N	-----	_____

# Access

## Doors

Door A		Location: _____					
Door Relay #1	DoorA 1.1 Strk	--	DoorA 1.4 Shnt	--	DoorA 1.7 ExitZn	[ ]	
Buzzer Relay #2	DoorA 1.2 Bz	--	DoorA 1.5 ShntBz	--	DoorA 1.8 LockZn	[ ]	
	DoorA 1.3 DoorZn	[ ]	DoorA 1.6 Log	[ ]			

Door B		Location: _____					
Door Relay #3	DoorB 1.1 Strk	--	DoorB 1.4 Shnt	--	DoorB 1.7 ExitZn	[ ]	
Buzzer Relay #4	DoorB 1.2 Bz	--	DoorB 1.5 ShntBz	--	DoorB 1.8 LockZn	[ ]	
	DoorB 1.3 DoorZn	[ ]	DoorB 1.6 Log	[ ]			

Door C		Location: _____					
Door Relay #5	DoorC 1.1 Strk	--	DoorC 1.4 Shnt	--	DoorC 1.7 ExitZn	[ ]	
Buzzer Relay #6	DoorC 1.2 Bz	--	DoorC 1.5 ShntBz	--	DoorC 1.8 LockZn	[ ]	
	DoorC 1.3 DoorZn	[ ]	DoorC 1.6 Log	[ ]			

Door D		Location: _____					
Door Relay #7	DoorD 1.1 Strk	--	DoorD 1.4 Shnt	--	DoorD 1.7 ExitZn	[ ]	
Buzzer Relay #8	DoorD 1.2 Bz	--	DoorD 1.5 ShntBz	--	DoorD 1.8 LockZn	[ ]	
	DoorD 1.3 DoorZn	[ ]	DoorD 1.6 Log	[ ]			

## Levels

Level 1		Description: _____					
L1 2.1 MstrOK	Y or N	L1 2.2 PerOK	Y or N	L1 2.3 DisID	[ ]	L1 2.4 DisInt	Y or N

Level 2		Description: _____					
L2 2.1 MstrOK	Y or N	L2 2.2 PerOK	Y or N	L2 2.3 DisID	[ ]	L2 2.4 DisInt	Y or N

Level 3		Description: _____					
L3 2.1 MstrOK	Y or N	L3 2.2 PerOK	Y or N	L3 2.3 DisID	[ ]	L3 2.4 DisInt	Y or N

Level 4		Description: _____					
L4 2.1 MstrOK	Y or N	L4 2.2 PerOK	Y or N	L4 2.3 DisID	[ ]	L4 2.4 DisInt	Y or N

Level 5		Description: _____					
L5 2.1 MstrOK	Y or N	L5 2.2 PerOK	Y or N	L5 2.3 DisID	[ ]	L5 2.4 DisInt	Y or N

Level 6		Description: _____					
L6 2.1 MstrOK	Y or N	L6 2.2 PerOK	Y or N	L6 2.3 DisID	[ ]	L6 2.4 DisInt	Y or N

Level 7		Description: _____					
L7 2.1 MstrOK	Y or N	L7 2.2 PerOK	Y or N	L7 2.3 DisID	[ ]	L7 2.4 DisInt	Y or N

# Assign and Cards

USER	DOOR				TYPE	S/N	USER NAME
	A	B	C	D			
000	-	-	-	-	-	-	EXIT REQUEST
001	-	-	-	-	-	-	_____
002	-	-	-	-	-	-	_____
003	-	-	-	-	-	-	_____
004	-	-	-	-	-	-	_____
005	-	-	-	-	-	-	_____
006	-	-	-	-	-	-	_____
007	-	-	-	-	-	-	_____
008	-	-	-	-	-	-	_____
009	-	-	-	-	-	-	_____
010	-	-	-	-	-	-	_____
011	-	-	-	-	-	-	_____
012	-	-	-	-	-	-	_____
013	-	-	-	-	-	-	_____
014	-	-	-	-	-	-	_____
015	-	-	-	-	-	-	_____

USER	DOOR				TYPE	S/N	USER NAME
	A	B	C	D			
016	-	-	-	-	-	-	_____
017	-	-	-	-	-	-	_____
018	-	-	-	-	-	-	_____
019	-	-	-	-	-	-	_____
020	-	-	-	-	-	-	_____
021	-	-	-	-	-	-	_____
022	-	-	-	-	-	-	_____
023	-	-	-	-	-	-	_____
024	-	-	-	-	-	-	_____
025	-	-	-	-	-	-	_____
026	-	-	-	-	-	-	_____
027	-	-	-	-	-	-	_____
028	-	-	-	-	-	-	_____
029	-	-	-	-	-	-	_____
030	-	-	-	-	-	-	_____
031	-	-	-	-	-	-	_____

USER	DOOR				TYPE	S/N	USER NAME
	A	B	C	D			
032	-	-	-	-	-	-	_____
033	-	-	-	-	-	-	_____
034	-	-	-	-	-	-	_____
035	-	-	-	-	-	-	_____
036	-	-	-	-	-	-	_____
037	-	-	-	-	-	-	_____
038	-	-	-	-	-	-	_____
039	-	-	-	-	-	-	_____
040	-	-	-	-	-	-	_____
041	-	-	-	-	-	-	_____
042	-	-	-	-	-	-	_____
043	-	-	-	-	-	-	_____
044	-	-	-	-	-	-	_____
045	-	-	-	-	-	-	_____
046	-	-	-	-	-	-	_____
047	-	-	-	-	-	-	_____

USER	DOOR				TYPE	S/N	USER NAME
	A	B	C	D			
048	-	-	-	-	-	-	_____
049	-	-	-	-	-	-	_____
050	-	-	-	-	-	-	_____
051	-	-	-	-	-	-	_____
052	-	-	-	-	-	-	_____
0532	-	-	-	-	-	-	_____
054	-	-	-	-	-	-	_____
055	-	-	-	-	-	-	_____
056	-	-	-	-	-	-	_____
057	-	-	-	-	-	-	_____
058	-	-	-	-	-	-	_____
059	-	-	-	-	-	-	_____
060	-	-	-	-	-	-	_____
061	-	-	-	-	-	-	_____
062	-	-	-	-	-	-	_____
063	-	-	-	-	-	-	_____



# Assign and Cards (continued)

USER	DOOR				TYPE	S/N	USER NAME	USER	DOOR				TYPE	S/N	USER NAME
	A	B	C	D					A	B	C	D			
064	-	-	-	-	-	-	-	080	-	-	-	-	-	-	-
065	-	-	-	-	-	-	-	081	-	-	-	-	-	-	-
066	-	-	-	-	-	-	-	082	-	-	-	-	-	-	-
067	-	-	-	-	-	-	-	083	-	-	-	-	-	-	-
068	-	-	-	-	-	-	-	084	-	-	-	-	-	-	-
069	-	-	-	-	-	-	-	085	-	-	-	-	-	-	-
070	-	-	-	-	-	-	-	086	-	-	-	-	-	-	-
071	-	-	-	-	-	-	-	087	-	-	-	-	-	-	-
072	-	-	-	-	-	-	-	088	-	-	-	-	-	-	-
073	-	-	-	-	-	-	-	089	-	-	-	-	-	-	-
074	-	-	-	-	-	-	-	090	-	-	-	-	-	-	-
075	-	-	-	-	-	-	-	091	-	-	-	-	-	-	-
076	-	-	-	-	-	-	-	092	-	-	-	-	-	-	-
077	-	-	-	-	-	-	-	093	-	-	-	-	-	-	-
078	-	-	-	-	-	-	-	094	-	-	-	-	-	-	-
079	-	-	-	-	-	-	-	095	-	-	-	-	-	-	-

USER	DOOR				TYPE	S/N	USER NAME	USER	DOOR				TYPE	S/N	USER NAME
	A	B	C	D					A	B	C	D			
096	-	-	-	-	-	-	-	112	-	-	-	-	-	-	-
097	-	-	-	-	-	-	-	113	-	-	-	-	-	-	-
098	-	-	-	-	-	-	-	114	-	-	-	-	-	-	-
099	-	-	-	-	-	-	-	115	-	-	-	-	-	-	-
100	-	-	-	-	-	-	-	116	-	-	-	-	-	-	-
101	-	-	-	-	-	-	-	117	-	-	-	-	-	-	-
102	-	-	-	-	-	-	-	118	-	-	-	-	-	-	-
103	-	-	-	-	-	-	-	119	-	-	-	-	-	-	-
104	-	-	-	-	-	-	-	120	-	-	-	-	-	-	-
105	-	-	-	-	-	-	-	121	-	-	-	-	-	-	-
106	-	-	-	-	-	-	-	122	-	-	-	-	-	-	-
107	-	-	-	-	-	-	-	123	-	-	-	-	-	-	-
108	-	-	-	-	-	-	-	124	-	-	-	-	-	-	-
109	-	-	-	-	-	-	-	125	-	-	-	-	-	-	-
110	-	-	-	-	-	-	-	126	-	-	-	-	-	-	-
111	-	-	-	-	-	-	-	127	-	-	-	-	-	-	-

# Assign and Cards (continued)

USER	DOOR				TYPE	S/N	USER NAME
	A	B	C	D			
128	-	-	-	-	-	-	-
129	-	-	-	-	-	-	-
130	-	-	-	-	-	-	-
131	-	-	-	-	-	-	-
132	-	-	-	-	-	-	-
133	-	-	-	-	-	-	-
134	-	-	-	-	-	-	-
135	-	-	-	-	-	-	-
136	-	-	-	-	-	-	-
137	-	-	-	-	-	-	-
138	-	-	-	-	-	-	-
139	-	-	-	-	-	-	-
140	-	-	-	-	-	-	-
141	-	-	-	-	-	-	-
142	-	-	-	-	-	-	-
143	-	-	-	-	-	-	-

USER	DOOR				TYPE	S/N	USER NAME
	A	B	C	D			
144	-	-	-	-	-	-	-
145	-	-	-	-	-	-	-
146	-	-	-	-	-	-	-
147	-	-	-	-	-	-	-
148	-	-	-	-	-	-	-
149	-	-	-	-	-	-	-
150	-	-	-	-	-	-	-
151	-	-	-	-	-	-	-
152	-	-	-	-	-	-	-
153	-	-	-	-	-	-	-
154	-	-	-	-	-	-	-
155	-	-	-	-	-	-	-
156	-	-	-	-	-	-	-
157	-	-	-	-	-	-	-
158	-	-	-	-	-	-	-
159	-	-	-	-	-	-	-

USER	DOOR				TYPE	S/N	USER NAME
	A	B	C	D			
160	-	-	-	-	-	-	-
161	-	-	-	-	-	-	-
162	-	-	-	-	-	-	-
163	-	-	-	-	-	-	-
164	-	-	-	-	-	-	-
165	-	-	-	-	-	-	-
166	-	-	-	-	-	-	-
167	-	-	-	-	-	-	-
168	-	-	-	-	-	-	-
169	-	-	-	-	-	-	-
170	-	-	-	-	-	-	-
171	-	-	-	-	-	-	-
172	-	-	-	-	-	-	-
173	-	-	-	-	-	-	-
174	-	-	-	-	-	-	-
175	-	-	-	-	-	-	-

USER	DOOR				TYPE	S/N	USER NAME
	A	B	C	D			
176	-	-	-	-	-	-	-
177	-	-	-	-	-	-	-
178	-	-	-	-	-	-	-
179	-	-	-	-	-	-	-
180	-	-	-	-	-	-	-
181	-	-	-	-	-	-	-
182	-	-	-	-	-	-	-
183	-	-	-	-	-	-	-
184	-	-	-	-	-	-	-
185	-	-	-	-	-	-	-
186	-	-	-	-	-	-	-
187	-	-	-	-	-	-	-
188	-	-	-	-	-	-	-
189	-	-	-	-	-	-	-
190	-	-	-	-	-	-	-
191	-	-	-	-	-	-	-

# Assign and Cards (continued)

USER	DOOR				TYPE	S/N	USER NAME
	A	B	C	D			
192	-	-	-	-	-	-	-
193	-	-	-	-	-	-	-
194	-	-	-	-	-	-	-
195	-	-	-	-	-	-	-
196	-	-	-	-	-	-	-
197	-	-	-	-	-	-	-
198	-	-	-	-	-	-	-
199	-	-	-	-	-	-	-
200	-	-	-	-	-	-	-
201	-	-	-	-	-	-	-
202	-	-	-	-	-	-	-
203	-	-	-	-	-	-	-
204	-	-	-	-	-	-	-
205	-	-	-	-	-	-	-
206	-	-	-	-	-	-	-
207	-	-	-	-	-	-	-

USER	DOOR				TYPE	S/N	USER NAME
	A	B	C	D			
208	-	-	-	-	-	-	-
209	-	-	-	-	-	-	-
210	-	-	-	-	-	-	-
211	-	-	-	-	-	-	-
212	-	-	-	-	-	-	-
213	-	-	-	-	-	-	-
214	-	-	-	-	-	-	-
215	-	-	-	-	-	-	-
216	-	-	-	-	-	-	-
217	-	-	-	-	-	-	-
218	-	-	-	-	-	-	-
219	-	-	-	-	-	-	-
220	-	-	-	-	-	-	-
221	-	-	-	-	-	-	-
222	-	-	-	-	-	-	-
223	-	-	-	-	-	-	-

USER	DOOR				TYPE	S/N	USER NAME
	A	B	C	D			
224	-	-	-	-	-	-	-
225	-	-	-	-	-	-	-
226	-	-	-	-	-	-	-
227	-	-	-	-	-	-	-
228	-	-	-	-	-	-	-
229	-	-	-	-	-	-	-
230	-	-	-	-	-	-	-
231	-	-	-	-	-	-	-
232	-	-	-	-	-	-	-
233	-	-	-	-	-	-	-
234	-	-	-	-	-	-	-
235	-	-	-	-	-	-	-
236	-	-	-	-	-	-	-
237	-	-	-	-	-	-	-
238	-	-	-	-	-	-	-
239	-	-	-	-	-	-	-

USER	DOOR				TYPE	S/N	USER NAME
	A	B	C	D			
240	-	-	-	-	-	-	-
241	-	-	-	-	-	-	-
242	-	-	-	-	-	-	-
243	-	-	-	-	-	-	-
244	-	-	-	-	-	-	-
245	-	-	-	-	-	-	-
246	-	-	-	-	-	-	-
247	-	-	-	-	-	-	-
248	-	-	-	-	-	-	-
249	-	-	-	-	-	-	-
250	-	-	-	-	-	-	-
251	-	-	-	-	-	-	-
252	-	-	-	-	-	-	-
253	-	-	-	-	-	-	-
254	-	-	-	-	-	-	-
255	-	-	-	-	-	-	-

## SkedInit

---

SkedInit is a utility which is used to reset specific functions in the D8112A panel which are controlled by Skeds and cannot be reset by other means. SkedInit temporarily enables (turns on) combinations, supervision reports, and alarm reports which may have been disabled (turned off) by a Sked. SkedInit does NOT disable Skeds which are programmed into the panel, so if a Sked which disables a function runs after the SkedInit program is used, the function will again be disabled. See the *SkedInit* chapter of the *D8112A Control/Communicator Program Entry Guide* for more information.

Reset All        Y or N

Reset Combos   Y or N

Reset SpvRpt   Y or N

Reset AlmRpt   Y or N

## MLogStart and Loop

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MLogStart and Loop are utilities which contain no program items. MLogStart is used to reset the 8112A Logger Memory. MLogStart should be used after a CPU upgrade or when a panel has been moved to a different account number location. Loop is used to perform diagnostic loop testing on the D8112A. The MLogStart and Loop utilities are accessed at the 8112A Product Handler level in the D5200 Programmer. See the *MLogStart* and *Loop* chapters of the *D8112A Control/Communicator Program Entry Guide* for more information.



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