

1. Program and name your system. Set system frequencies. Edit 'System' options.
  2. Create and name your channel group and edit group options.
  3. Program IDs. (max 200 per group)
  4. Create channels and edit channel options.
- Use 1 worksheet for each ID group (max 20 groups). Print only the # of pages you need.

<b>EDACS Sys Name</b>	<b>Sys Quick Key</b> (.,0-99)	<b>Sys L/O</b> (on/off)
	<b>Hold Time</b> (0-255 seconds)	<b>Sys Delay</b> (1-5 or off)
<b>System Type</b> (Wide,Narrow,SCAT)	<b>Emer Alert</b> (alert/ignore)	<b>I-Call</b> (on/off/only)
<b>Sys Attn</b> (on/off)	<b>ID Scan/Search</b> (scan/search)	<b>ID Format</b> (AFS/Decimal)

**System Frequencies-LCN**

1	6	11	16	21
2	7	12	17	22
3	8	13	18	23
4	9	14	19	24
5	10	15	20	25

<b>Grp Name</b>	<b>EDACS Grp#</b> (1-20)	<b>Grp Quick Key</b> (.,0-9)	<b>Grp L/O</b> (on/off)
-----------------	--------------------------	------------------------------	-------------------------

ID#	ID Name	Alert/Level	L/O	ID#	ID Name	Alert/Level	L/O
1				51			
2				52			
3				53			
4				54			
5				55			
6				56			
7				57			
8				58			
9				59			
10				60			
11				61			
12				62			
13				63			
14				64			
15				65			
16				66			
17				67			
18				68			
19				69			
20				70			
21				71			
22				72			
23				73			
24				74			
25				75			
26				76			
27				77			
28				78			
29				79			
30				80			
31				81			
32				82			
33				83			
34				84			
35				85			
36				86			
37				87			
38				88			
39				89			
40				90			
41				91			
42				92			
43				93			
44				94			
45				95			
46				96			
47				97			
48				98			
49				99			
50				100			

