```
// Auto generated mapfile
//
// Data is as follows 'c r b e l'
// c - 0 based column from left to right
// r - 0 based row from bottom to top
// b - bank name - values can be A, B, C, or D
// e - 1 based electrode number within the bank - values can be
// l - label used to rename channels in Central
//
// Comments begin with //
// First non-comment line is the Mapfile description
//
Cerebus mapping for array 2132-8/SN0657
        8       9 A     14      elec99
        7       9 A     10      elec98
        6       9 A     8       elec97
        5       9 A     6       elec96
        4       9 A     4       elec95
        3       9 A     3       elec94
        2       9 A     1       elec93
        1       9 A     2       elec92
        0       9 C     3       elec91
        9       8 A     18      elec90
        8       8 A     16      elec89
        7       8 A     12      elec88
        6       8 A     11      elec87
        5       8 A     9       elec86
        4       8 A     7       elec85
        3       8 B     2       elec84
        2       8 B     1       elec83
        1       8 C     2       elec82
        0       8 C     1       elec81
        9       7 A     22      elec80
        8       7 A     20      elec79
        7       7 A     23      elec78
        6       7 A     13      elec77
        5       7 A     17      elec76
        4       7 A     5       elec75
        3       7 B     4       elec74
        2       7 B     3       elec73
        1       7 C     4       elec72
        9       6 A     24      elec70
        8       6 A     27      elec69
        7       6 A     25      elec68
        6       6 A     19      elec67
        5       6 A     15      elec66
        4       6 B     16      elec65
        3       6 B     6       elec64
        2       6 B     5       elec63
        1       6 C     6       elec62
        0       6 C     5       elec61
        9       5 A     26      elec60
        8       5 A     29      elec59
        7       5 A     21      elec58
        6       5 B     22      elec57
        5       5 B     18      elec56
        4       5 B     10      elec55
        3       5 B     8       elec54
```

2	5 B	7	elec53
1	5 C	8	elec52
0	5 C	7	elec51
9	4 A	28	elec50
8	4 A	31	elec49
7	4 B	30	elec48
6	4 B	20	elec47
5	4 B	14	elec46
4	4 B	12	elec45
3	4 B	11	elec44
2	4 B	9	elec43
1	4 C	10	elec42
0	4 C	9	elec41
9	3 A	30	elec40
8	3 B	32	elec39
7	3 B	28	elec38
6	3 B	26	elec37
5	3 B	24	elec36
4	3 B	19	elec35
3	3 B	15	elec34
2	3 B	13	elec33
1	3 C	12	elec32
0	3 C	11	elec31
9	2 A	32	elec30
8	2 B	29	elec29
7	2 B	27	elec28
6	2 B	25	elec27
5	2 B	23	elec26
4	2 B	21	elec25
3	2 B	17	elec24
2	2 C	18	elec23
1	2 C	14	elec22
0	2 C	13	elec21
9	1 C	31	elec20
8	1 B	31	elec19
7	1 C	30	elec18
6	1 C	27	elec17
5	1 C	25	elec16
4	1 C	23	elec15
3	1 C	22	elec14
2	1 C	20	elec13
1	1 C	16	elec12
0	1 C	15	elec11
8	0 C	32	elec9
7	0 C	29	elec8
6	0 C	28	elec7
5	0 C	26	elec6
4	0 C	24	elec5
3	0 C	21	elec4
2	0 C	19	elec3
0	0 C	17	elec1

```
// Data is as follows 'c r b e l'
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// r - 0 based row from bottom to top
// b - bank name - values can be A, B, C, or D
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// l - label used to rename channels in Central
//
// Comments begin with //
// First non-comment line is the Mapfile description
//
Cerebus mapping for array 2467-6 / SN 0649
        8        9 A        14        elec99
        7        9 A        10        elec98
        6        9 A        8         elec97
        5        9 A        6         elec96
        4        9 A        4         elec95
        3        9 A        3         elec94
        2        9 A        1         elec93
        1        9 A        2         elec92
        9        8 A        18        elec90
        8        8 A        16        elec89
        7        8 A        12        elec88
        6        8 A        11        elec87
        5        8 A        9         elec86
        4        8 A        7         elec85
        3        8 B        2         elec84
        2        8 B        1         elec83
        1        8 C        2         elec82
        0        8 C        1         elec81
        9        7 A        22        elec80
        8        7 A        20        elec79
        7        7 A        23        elec78
        6        7 A        13        elec77
        5        7 A        17        elec76
        4        7 A        5         elec75
        3        7 B        4         elec74
        2        7 B        3         elec73
        1        7 C        4         elec72
        0        7 C        3         elec71
        9        6 A        24        elec70
        8        6 A        27        elec69
        7        6 A        25        elec68
        6        6 A        19        elec67
        5        6 A        15        elec66
        4        6 B        16        elec65
        3        6 B        6         elec64
        2        6 B        5         elec63
        1        6 C        6         elec62
        0        6 C        5         elec61
        9        5 A        26        elec60
        8        5 A        29        elec59
        7        5 A        21        elec58
        6        5 B        22        elec57
        5        5 B        18        elec56
        4        5 B        10        elec55
        3        5 B        8         elec54
```

2	5 B	7	elec53
1	5 C	8	elec52
0	5 C	7	elec51
9	4 A	28	elec50
8	4 A	31	elec49
7	4 B	30	elec48
6	4 B	20	elec47
5	4 B	14	elec46
4	4 B	12	elec45
3	4 B	11	elec44
2	4 B	9	elec43
1	4 C	10	elec42
0	4 C	9	elec41
9	3 A	30	elec40
8	3 B	32	elec39
7	3 B	28	elec38
6	3 B	26	elec37
5	3 B	24	elec36
4	3 B	19	elec35
3	3 B	15	elec34
2	3 B	13	elec33
1	3 C	12	elec32
0	3 C	11	elec31
9	2 A	32	elec30
8	2 B	29	elec29
7	2 B	27	elec28
6	2 B	25	elec27
5	2 B	23	elec26
4	2 B	21	elec25
3	2 B	17	elec24
2	2 C	18	elec23
1	2 C	14	elec22
0	2 C	13	elec21
9	1 C	31	elec20
8	1 B	31	elec19
7	1 C	30	elec18
6	1 C	27	elec17
5	1 C	25	elec16
4	1 C	23	elec15
3	1 C	22	elec14
2	1 C	20	elec13
1	1 C	16	elec12
0	1 C	15	elec11
8	0 C	32	elec9
7	0 C	29	elec8
6	0 C	28	elec7
5	0 C	26	elec6
4	0 C	24	elec5
3	0 C	21	elec4
2	0 C	19	elec3
1	0 C	17	elec2

```
// Auto generated mapfile
//
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// l - label used to rename channels in Central
//
// Comments begin with //
// First non-comment line is the Mapfile description
//
Cerebus mapping for array 2132-5/SN0656
```

9	9	A	16	elec100
8	9	A	14	elec99
7	9	A	10	elec98
6	9	A	8	elec97
5	9	A	6	elec96
4	9	A	4	elec95
3	9	A	3	elec94
2	9	A	1	elec93
1	9	A	2	elec92
9	8	A	18	elec90
7	8	A	12	elec88
6	8	A	11	elec87
5	8	A	9	elec86
4	8	A	7	elec85
3	8	B	2	elec84
2	8	B	1	elec83
1	8	C	2	elec82
0	8	C	1	elec81
9	7	A	22	elec80
8	7	A	20	elec79
7	7	A	23	elec78
6	7	A	13	elec77
5	7	A	17	elec76
4	7	A	5	elec75
3	7	B	4	elec74
2	7	B	3	elec73
1	7	C	4	elec72
0	7	C	3	elec71
9	6	A	24	elec70
8	6	A	27	elec69
7	6	A	25	elec68
6	6	A	19	elec67
5	6	A	15	elec66
4	6	B	16	elec65
3	6	B	6	elec64
2	6	B	5	elec63
1	6	C	6	elec62
0	6	C	5	elec61
9	5	A	26	elec60
8	5	A	29	elec59
7	5	A	21	elec58
6	5	B	22	elec57
5	5	B	18	elec56
4	5	B	10	elec55
3	5	B	8	elec54

2	5 B	7	elec53
1	5 C	8	elec52
0	5 C	7	elec51
8	4 A	31	elec49
7	4 B	30	elec48
6	4 B	20	elec47
5	4 B	14	elec46
4	4 B	12	elec45
3	4 B	11	elec44
2	4 B	9	elec43
1	4 C	10	elec42
0	4 C	9	elec41
9	3 A	30	elec40
8	3 B	32	elec39
7	3 B	28	elec38
6	3 B	26	elec37
5	3 B	24	elec36
4	3 B	19	elec35
3	3 B	15	elec34
2	3 B	13	elec33
1	3 C	12	elec32
0	3 C	11	elec31
9	2 A	32	elec30
8	2 B	29	elec29
7	2 B	27	elec28
6	2 B	25	elec27
5	2 B	23	elec26
4	2 B	21	elec25
3	2 B	17	elec24
2	2 C	18	elec23
1	2 C	14	elec22
0	2 C	13	elec21
9	1 C	31	elec20
8	1 B	31	elec19
7	1 C	30	elec18
6	1 C	27	elec17
5	1 C	25	elec16
4	1 C	23	elec15
3	1 C	22	elec14
2	1 C	20	elec13
1	1 C	16	elec12
0	1 C	15	elec11
9	0 A	28	elec10
8	0 C	32	elec9
7	0 C	29	elec8
6	0 C	28	elec7
5	0 C	26	elec6
4	0 C	24	elec5
3	0 C	21	elec4
2	0 C	19	elec3
1	0 C	17	elec2

//
Cerebus mapping for array 090609B-5E/SN00547

8	9 A	14	elec99
7	9 A	10	elec98
6	9 A	8	elec97
5	9 A	6	elec96
4	9 A	4	elec95
3	9 A	3	elec94
2	9 A	1	elec93
1	9 A	2	elec92
9	8 A	18	elec90
8	8 A	16	elec89
7	8 A	12	elec88
6	8 A	11	elec87
5	8 A	9	elec86
4	8 A	7	elec85
3	8 B	2	elec84
2	8 B	1	elec83
1	8 C	2	elec82
0	8 C	1	elec81
9	7 A	22	elec80
8	7 A	20	elec79
7	7 A	23	elec78
6	7 A	13	elec77
5	7 A	17	elec76
4	7 A	5	elec75
3	7 B	4	elec74
2	7 B	3	elec73
1	7 C	4	elec72
0	7 C	3	elec71
9	6 A	24	elec70
8	6 A	27	elec69
7	6 A	25	elec68
6	6 A	19	elec67
5	6 A	15	elec66
4	6 B	16	elec65
3	6 B	6	elec64
2	6 B	5	elec63
1	6 C	6	elec62
0	6 C	5	elec61
9	5 A	26	elec60
8	5 A	29	elec59
7	5 A	21	elec58
6	5 B	22	elec57
5	5 B	18	elec56
4	5 B	10	elec55
3	5 B	8	elec54

2	5 B	7	elec53
1	5 C	8	elec52
0	5 C	7	elec51
9	4 A	28	elec50
8	4 A	31	elec49
7	4 B	30	elec48
6	4 B	20	elec47
5	4 B	14	elec46
4	4 B	12	elec45
3	4 B	11	elec44
2	4 B	9	elec43
1	4 C	10	elec42
0	4 C	9	elec41
9	3 A	30	elec40
8	3 B	32	elec39
7	3 B	28	elec38
6	3 B	26	elec37
5	3 B	24	elec36
4	3 B	19	elec35
3	3 B	15	elec34
2	3 B	13	elec33
1	3 C	12	elec32
0	3 C	11	elec31
9	2 A	32	elec30
8	2 B	29	elec29
7	2 B	27	elec28
6	2 B	25	elec27
5	2 B	23	elec26
4	2 B	21	elec25
3	2 B	17	elec24
2	2 C	18	elec23
1	2 C	14	elec22
0	2 C	13	elec21
9	1 C	31	elec20
8	1 B	31	elec19
7	1 C	30	elec18
6	1 C	27	elec17
5	1 C	25	elec16
4	1 C	23	elec15
3	1 C	22	elec14
2	1 C	20	elec13
1	1 C	16	elec12
0	1 C	15	elec11
8	0 C	32	elec9
7	0 C	29	elec8
6	0 C	28	elec7
5	0 C	26	elec6
4	0 C	24	elec5
3	0 C	21	elec4
2	0 C	19	elec3
1	0 C	17	elec2

//

Cerebus mapping for array 090609B-5H/SN0549

8	9 A	14	elec99
7	9 A	10	elec98
6	9 A	8	elec97
5	9 A	6	elec96
4	9 A	4	elec95
3	9 A	3	elec94
2	9 A	1	elec93
1	9 A	2	elec92
0	9 C	1	elec91
9	8 A	18	elec90
8	8 A	16	elec89
7	8 A	12	elec88
6	8 A	11	elec87
5	8 A	9	elec86
4	8 A	7	elec85
3	8 B	2	elec84
2	8 B	1	elec83
1	8 C	2	elec82
0	8 C	3	elec81
9	7 A	22	elec80
8	7 A	20	elec79
7	7 A	23	elec78
6	7 A	13	elec77
5	7 A	17	elec76
4	7 A	5	elec75
3	7 B	4	elec74
2	7 B	3	elec73
1	7 C	4	elec72
0	7 C	5	elec71
9	6 A	24	elec70
8	6 A	27	elec69
7	6 A	25	elec68
6	6 A	19	elec67
5	6 A	15	elec66
4	6 B	16	elec65
3	6 B	6	elec64
2	6 B	5	elec63
1	6 C	6	elec62
0	6 C	7	elec61
9	5 A	26	elec60
8	5 A	29	elec59
7	5 A	21	elec58
6	5 B	22	elec57
5	5 B	18	elec56
4	5 B	10	elec55

3	5 B	8	elec54
2	5 B	7	elec53
1	5 C	8	elec52
0	5 C	9	elec51
9	4 A	28	elec50
8	4 A	31	elec49
7	4 B	30	elec48
6	4 B	20	elec47
5	4 B	14	elec46
4	4 B	12	elec45
3	4 B	11	elec44
2	4 B	9	elec43
1	4 C	10	elec42
0	4 C	11	elec41
9	3 A	30	elec40
8	3 B	32	elec39
7	3 B	28	elec38
6	3 B	26	elec37
5	3 B	24	elec36
4	3 B	19	elec35
3	3 B	15	elec34
2	3 B	13	elec33
1	3 C	12	elec32
0	3 C	13	elec31
9	2 A	32	elec30
8	2 B	29	elec29
7	2 B	27	elec28
6	2 B	25	elec27
5	2 B	23	elec26
4	2 B	21	elec25
3	2 B	17	elec24
2	2 C	18	elec23
1	2 C	14	elec22
0	2 C	15	elec21
9	1 C	31	elec20
8	1 B	31	elec19
7	1 C	30	elec18
6	1 C	27	elec17
5	1 C	25	elec16
4	1 C	23	elec15
3	1 C	22	elec14
2	1 C	20	elec13
1	1 C	16	elec12
8	0 C	32	elec9
7	0 C	29	elec8
6	0 C	28	elec7
5	0 C	26	elec6
4	0 C	24	elec5
3	0 C	21	elec4
2	0 C	19	elec3
1	0 C	17	elec2

Cerebus mapping for array 090609B-8E/SN0552

8	9 A	14	elec99
7	9 A	10	elec98
6	9 A	8	elec97
5	9 A	6	elec96
4	9 A	4	elec95
3	9 A	3	elec94
2	9 A	1	elec93
1	9 A	2	elec92
9	8 A	18	elec90
8	8 A	16	elec89
7	8 A	12	elec88
6	8 A	11	elec87
5	8 A	9	elec86
4	8 A	7	elec85
3	8 B	2	elec84
2	8 B	1	elec83
1	8 C	2	elec82
0	8 C	1	elec81
9	7 A	22	elec80
8	7 A	20	elec79
7	7 A	23	elec78
6	7 A	13	elec77
5	7 A	17	elec76
4	7 A	5	elec75
3	7 B	4	elec74
2	7 B	3	elec73
1	7 C	4	elec72
0	7 C	3	elec71
9	6 A	24	elec70
8	6 A	27	elec69
7	6 A	25	elec68
6	6 A	19	elec67
5	6 A	15	elec66
4	6 B	16	elec65
3	6 B	6	elec64
2	6 B	5	elec63
1	6 C	6	elec62
0	6 C	5	elec61
9	5 A	26	elec60
8	5 A	29	elec59
7	5 A	21	elec58
6	5 B	22	elec57
5	5 B	18	elec56
4	5 B	10	elec55
3	5 B	8	elec54

2	5 B	7	elec53
1	5 C	8	elec52
0	5 C	7	elec51
9	4 A	28	elec50
8	4 A	31	elec49
7	4 B	30	elec48
6	4 B	20	elec47
5	4 B	14	elec46
4	4 B	12	elec45
3	4 B	11	elec44
2	4 B	9	elec43
1	4 C	10	elec42
0	4 C	9	elec41
9	3 A	30	elec40
8	3 B	32	elec39
7	3 B	28	elec38
6	3 B	26	elec37
5	3 B	24	elec36
4	3 B	19	elec35
3	3 B	15	elec34
2	3 B	13	elec33
1	3 C	12	elec32
0	3 C	11	elec31
9	2 A	32	elec30
8	2 B	29	elec29
7	2 B	27	elec28
6	2 B	25	elec27
5	2 B	23	elec26
4	2 B	21	elec25
3	2 B	17	elec24
2	2 C	18	elec23
1	2 C	14	elec22
0	2 C	13	elec21
9	1 C	31	elec20
8	1 B	31	elec19
7	1 C	30	elec18
6	1 C	27	elec17
5	1 C	25	elec16
4	1 C	23	elec15
3	1 C	22	elec14
2	1 C	20	elec13
1	1 C	16	elec12
0	1 C	15	elec11
8	0 C	32	elec9
7	0 C	29	elec8
6	0 C	28	elec7
5	0 C	26	elec6
4	0 C	24	elec5
3	0 C	21	elec4
2	0 C	19	elec3
1	0 C	17	elec2