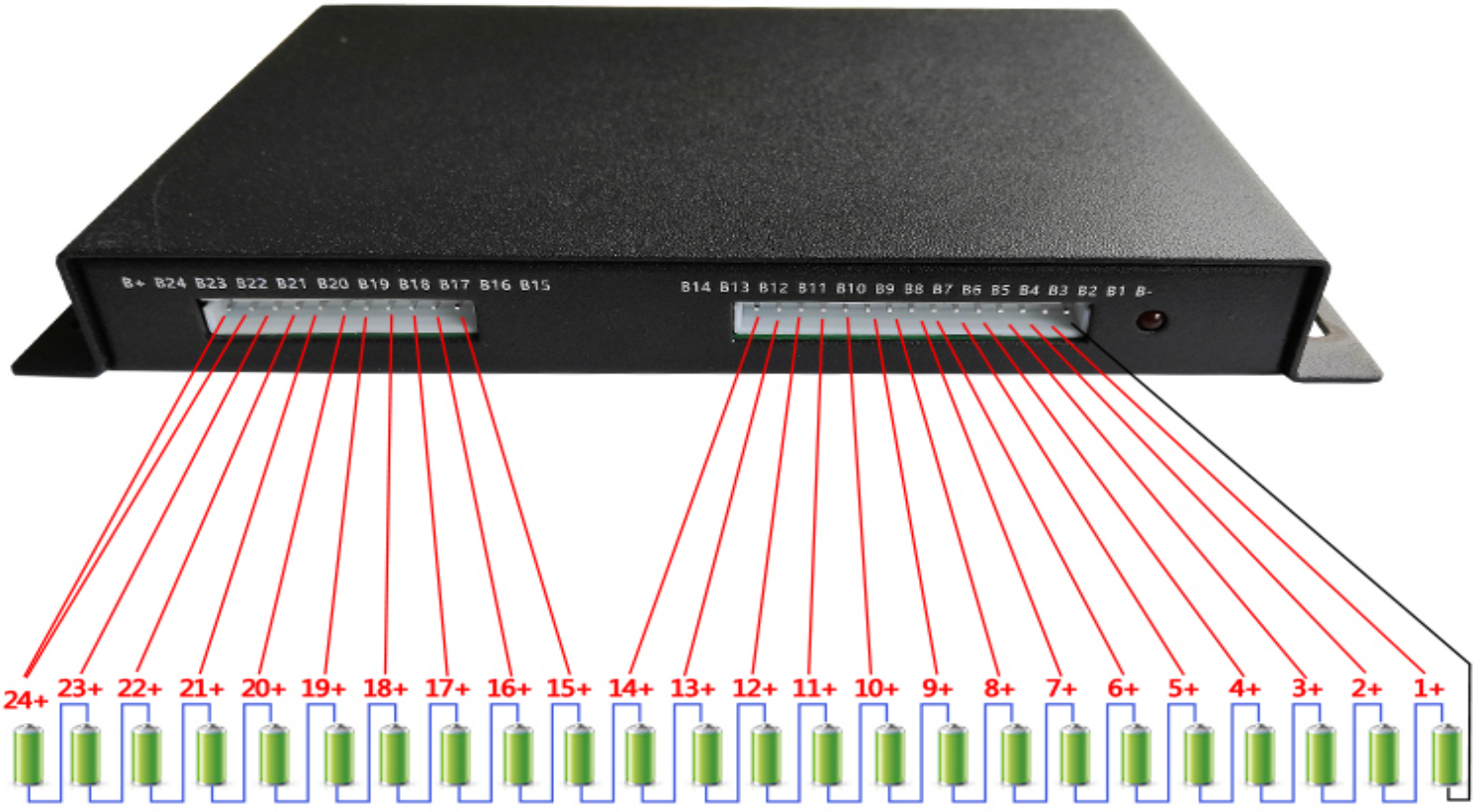
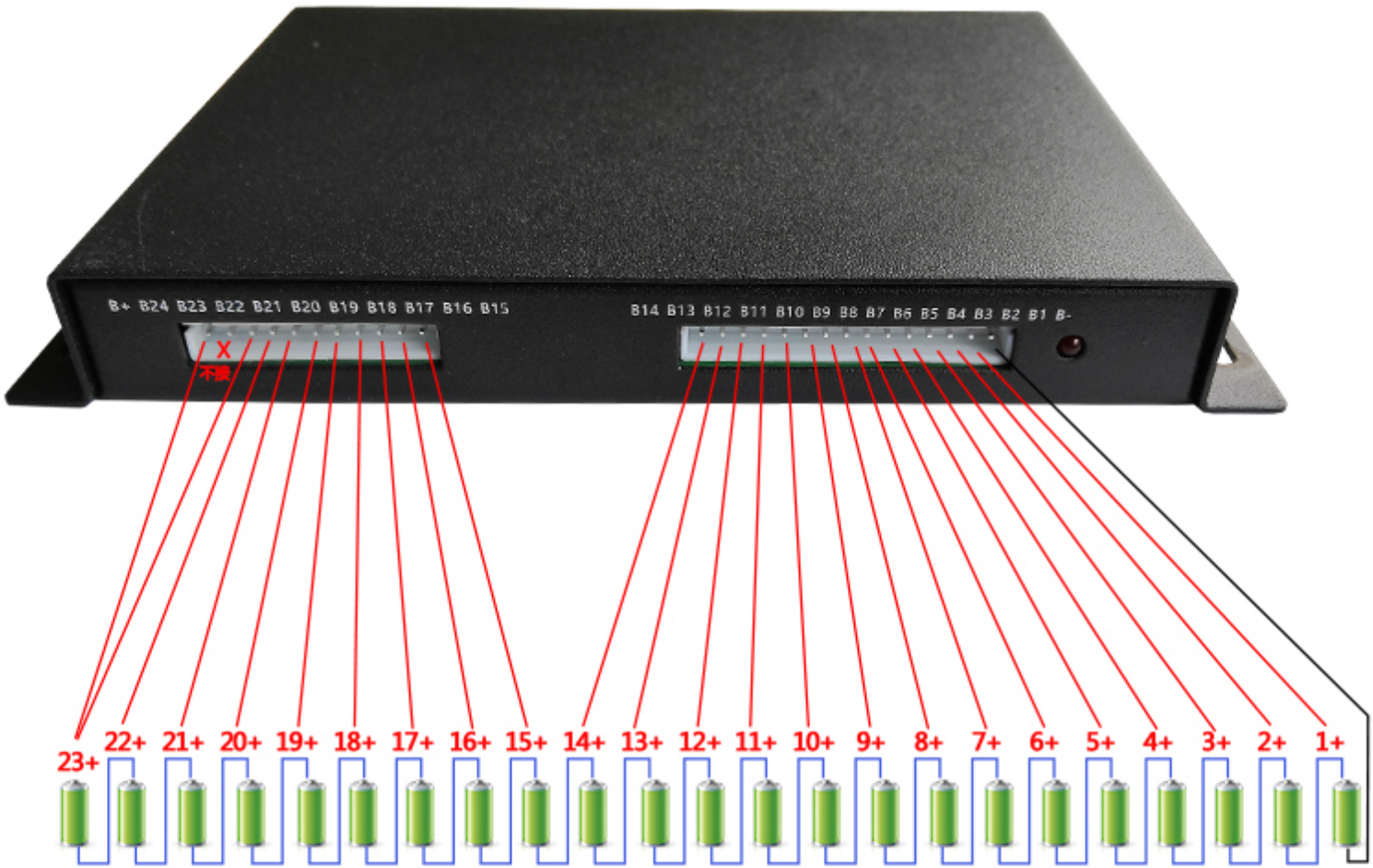
主动均衡模块

外形尺寸	支持	供电范围	采集范围
153*136*17.6mm	2-24串	40~100V	1V~5V

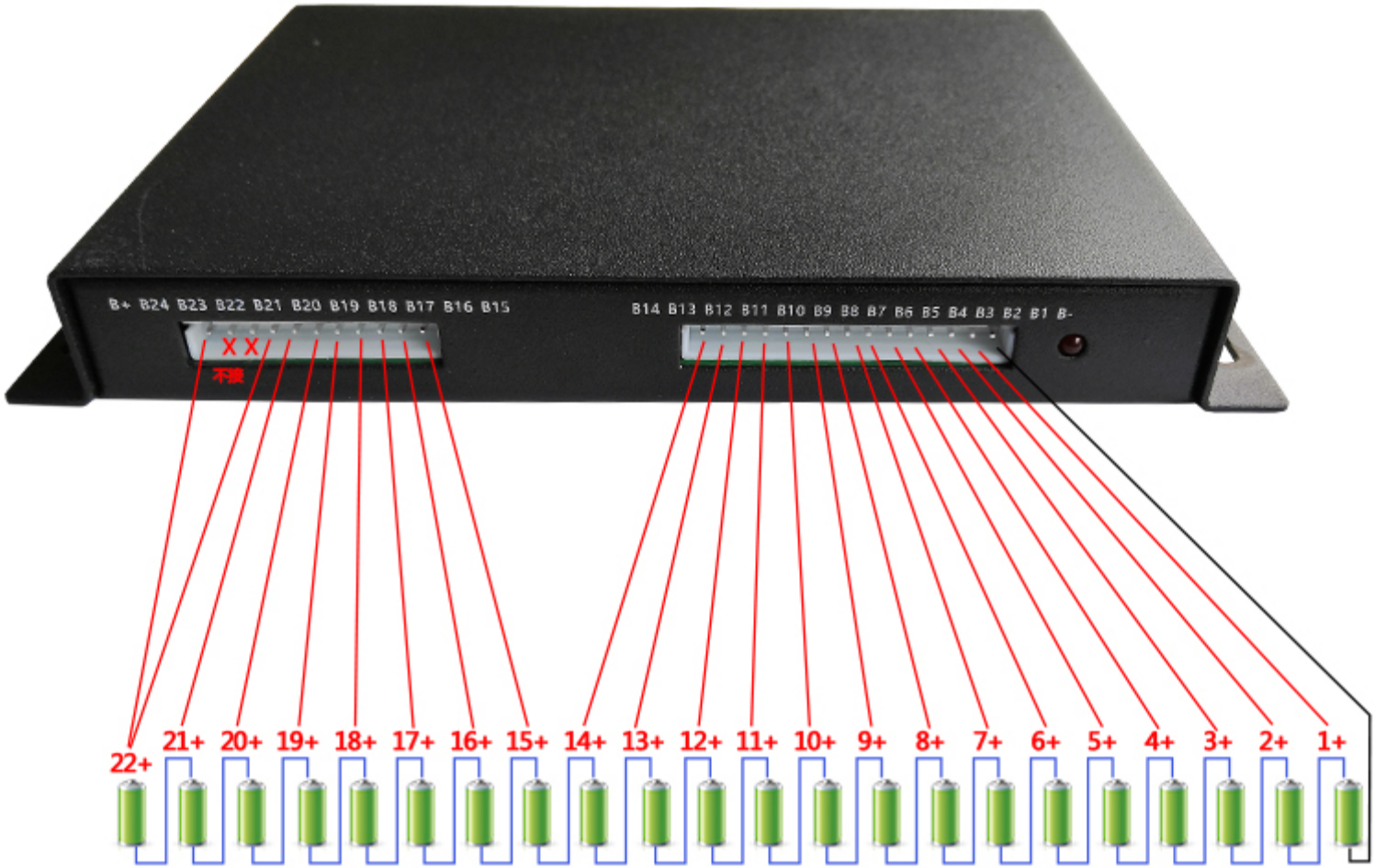
24串连线



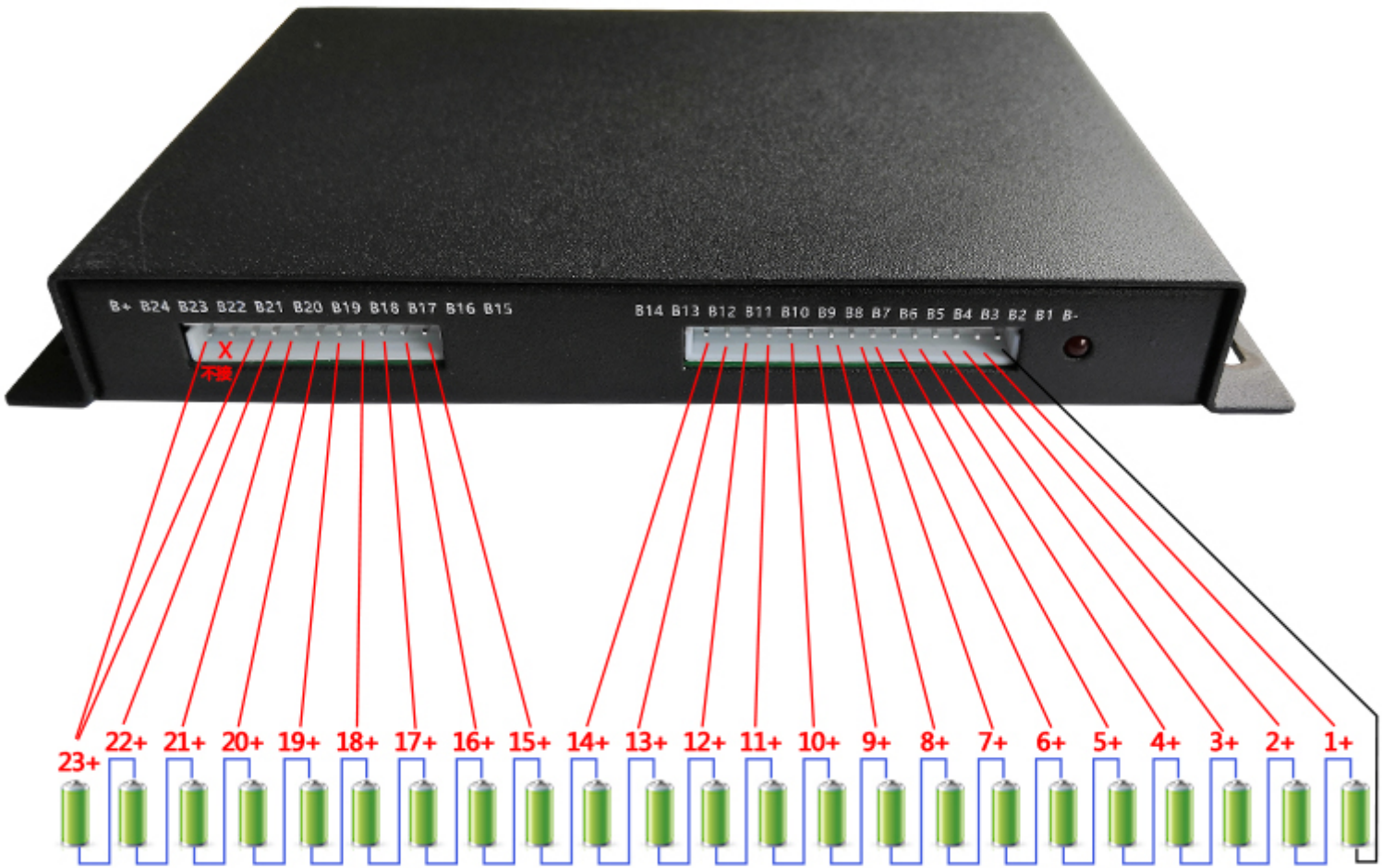
23串连线


B+ B24 B23 B22 B21 B20 B19 B18 B17 B16 B15
X
不接
B14 B13 B12 B11 B10 B9 B8 B7 B6 B5 B4 B3 B2 B1 B-
23+
22+
21+
20+
19+
18+
17+
16+
15+
14+
13+
12+
11+
10+
9+
8+
7+
6+
5+
4+
3+
2+
1+

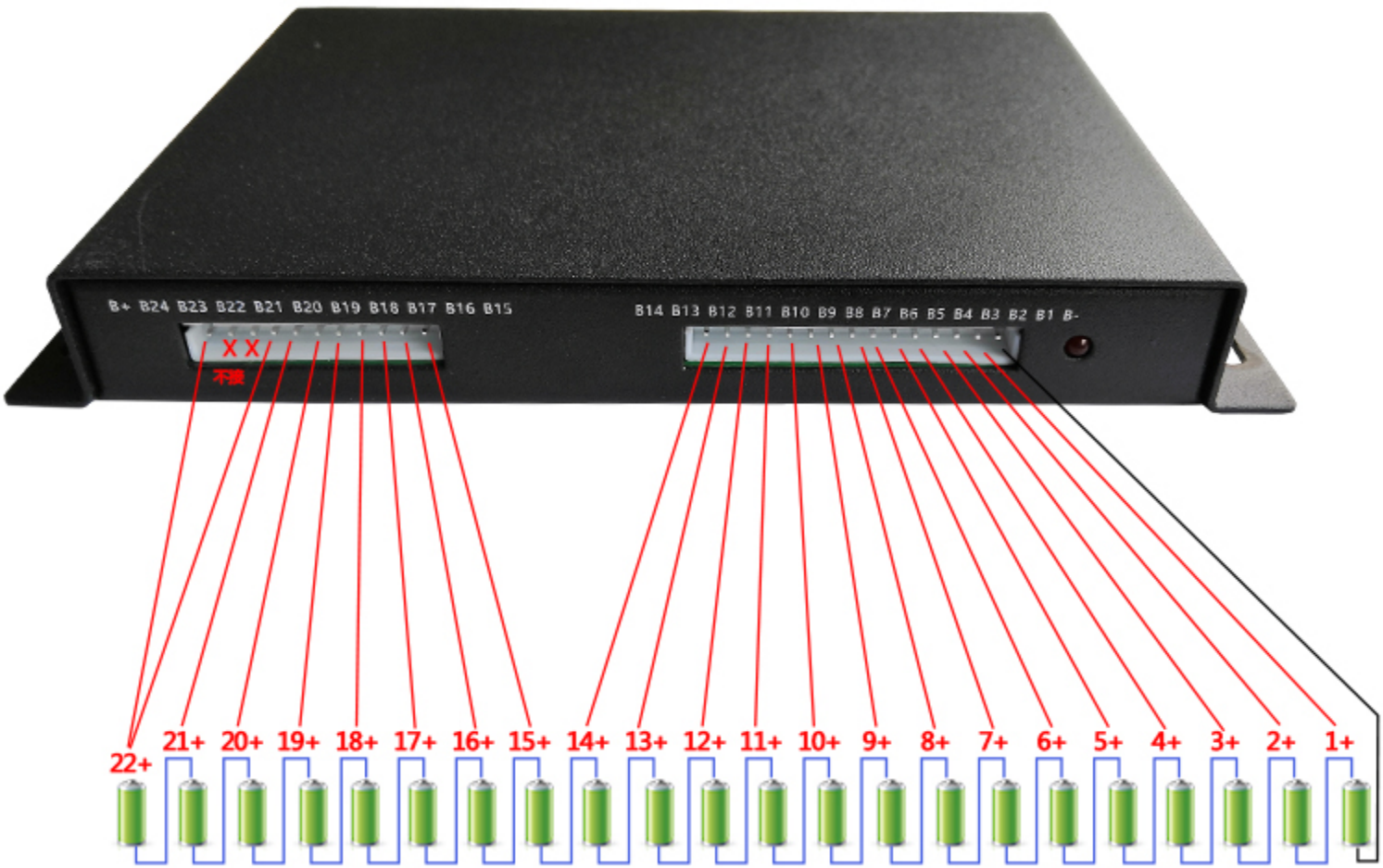
22串连线


B+ B24 B23 B22 B21 B20 B19 B18 B17 B16 B15
B14 B13 B12 B11 B10 B9 B8 B7 B6 B5 B4 B3 B2 B1 B-
XX
不接
22+ 21+ 20+ 19+ 18+ 17+ 16+ 15+ 14+ 13+ 12+ 11+ 10+ 9+ 8+ 7+ 6+ 5+ 4+ 3+ 2+ 1+

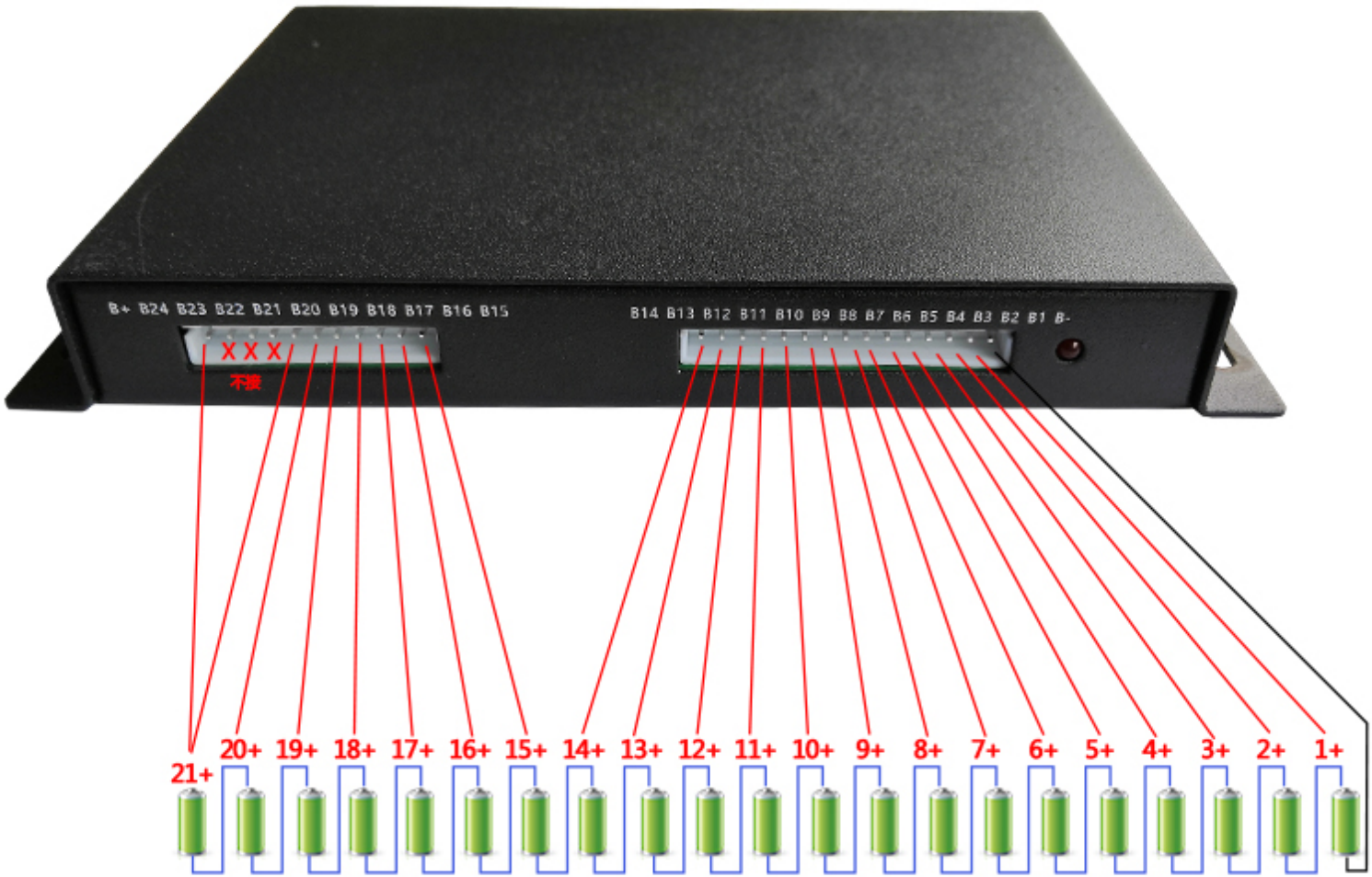
23串连线


B+ B24 B23 B22 B21 B20 B19 B18 B17 B16 B15
X
不接
B14 B13 B12 B11 B10 B9 B8 B7 B6 B5 B4 B3 B2 B1 B-
23+ 22+ 21+ 20+ 19+ 18+ 17+ 16+ 15+ 14+ 13+ 12+ 11+ 10+ 9+ 8+ 7+ 6+ 5+ 4+ 3+ 2+ 1+

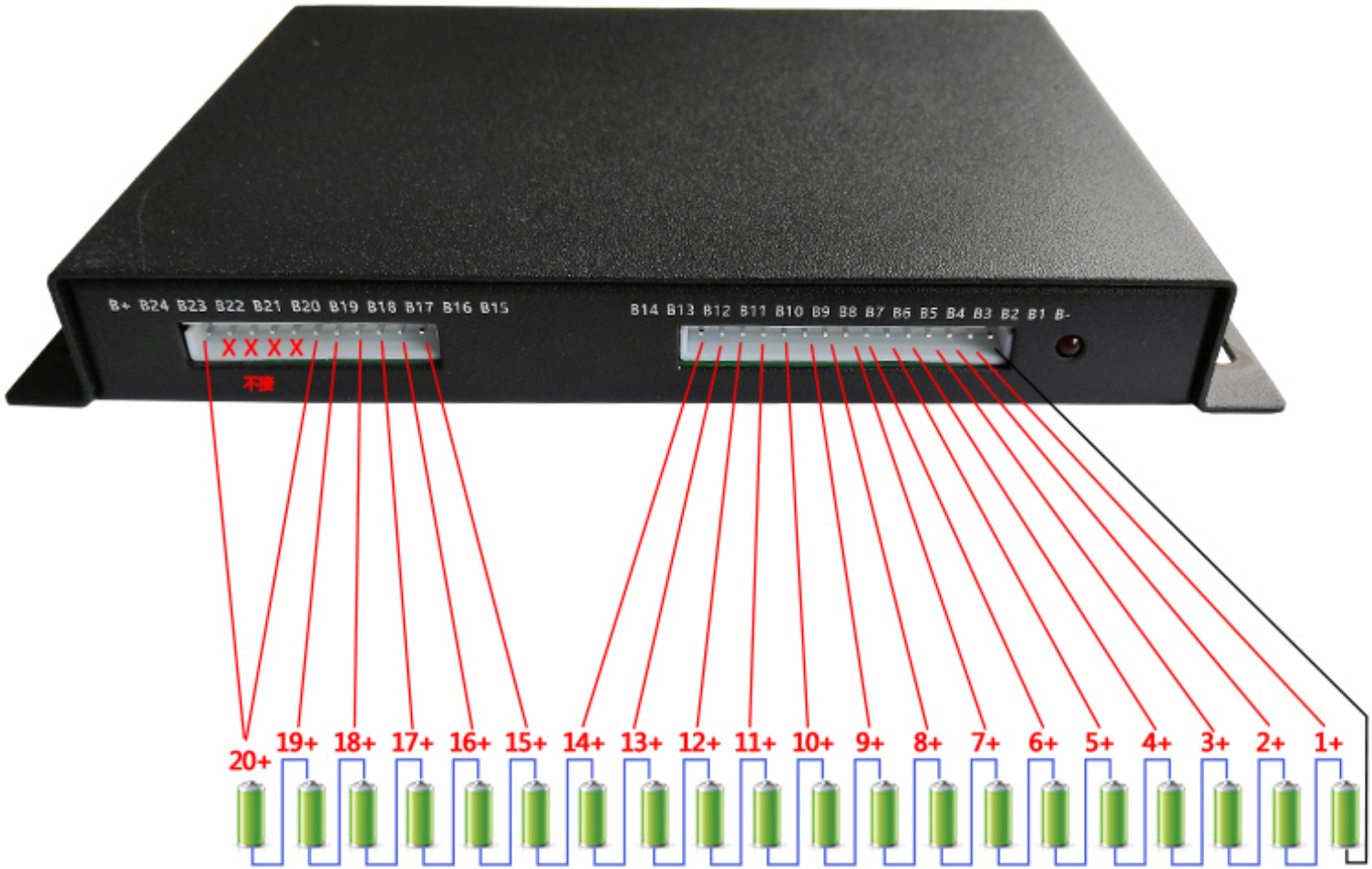
22串连线


B+ B24 B23 B22 B21 B20 B19 B18 B17 B16 B15
X X
不接
B14 B13 B12 B11 B10 B9 B8 B7 B6 B5 B4 B3 B2 B1 B-
22+
21+
20+
19+
18+
17+
16+
15+
14+
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12+
11+
10+
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8+
7+
6+
5+
4+
3+
2+
1+

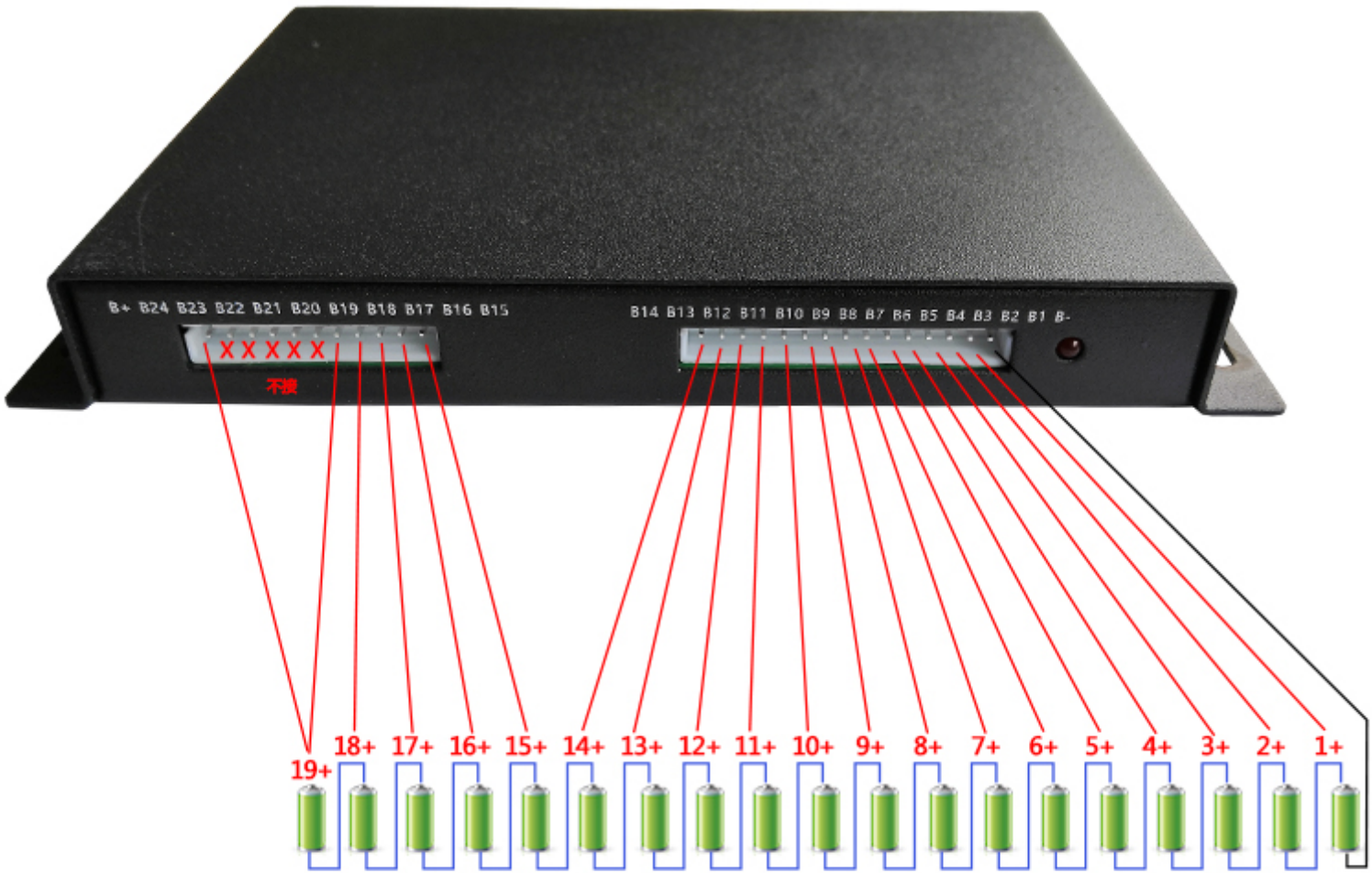
21串连线


B+ B24 B23 B22 B21 B20 B19 B18 B17 B16 B15
X X X
不接
B14 B13 B12 B11 B10 B9 B8 B7 B6 B5 B4 B3 B2 B1 B-
21+
20+
19+
18+
17+
16+
15+
14+
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12+
11+
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9+
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7+
6+
5+
4+
3+
2+
1+

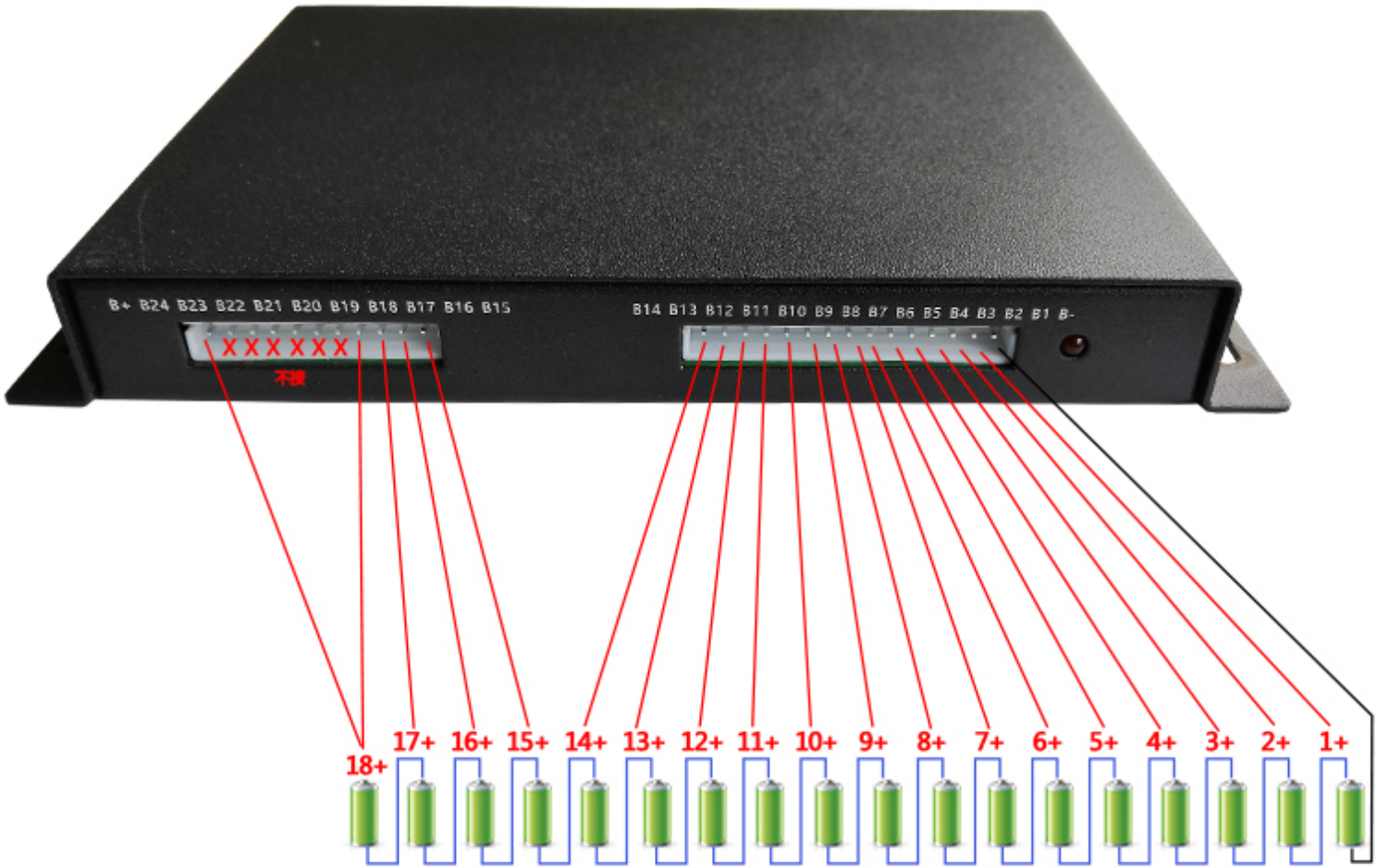
20串连线


B+ B24 B23 B22 B21 B20 B19 B18 B17 B16 B15
X X X X
不接
B14 B13 B12 B11 B10 B9 B8 B7 B6 B5 B4 B3 B2 B1 B-
20+
19+
18+
17+
16+
15+
14+
13+
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6+
5+
4+
3+
2+
1+

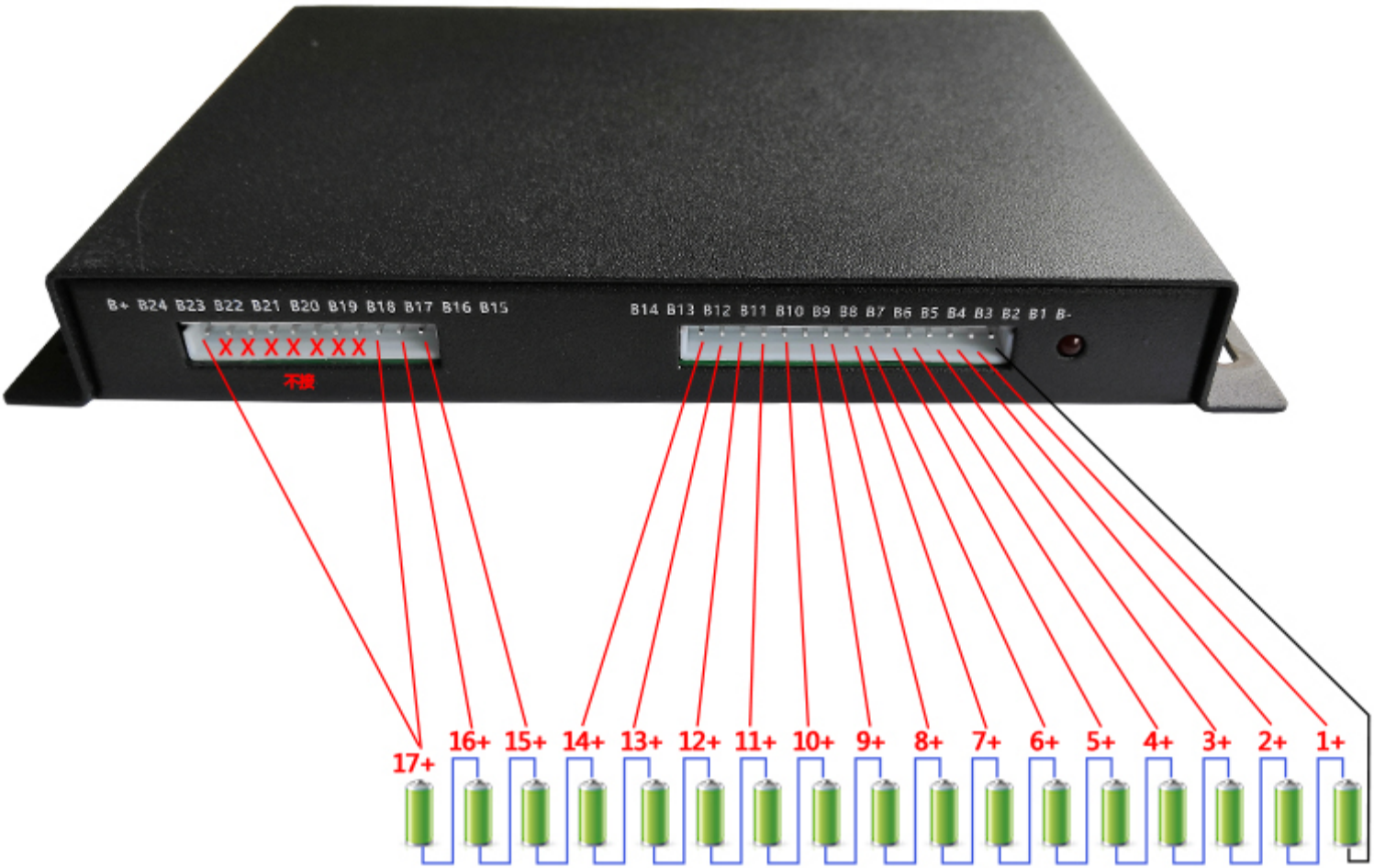
19串连线


B+ B24 B23 B22 B21 B20 B19 B18 B17 B16 B15
X X X X X
不接
B14 B13 B12 B11 B10 B9 B8 B7 B6 B5 B4 B3 B2 B1 B-
19+
18+
17+
16+
15+
14+
13+
12+
11+
10+
9+
8+
7+
6+
5+
4+
3+
2+
1+

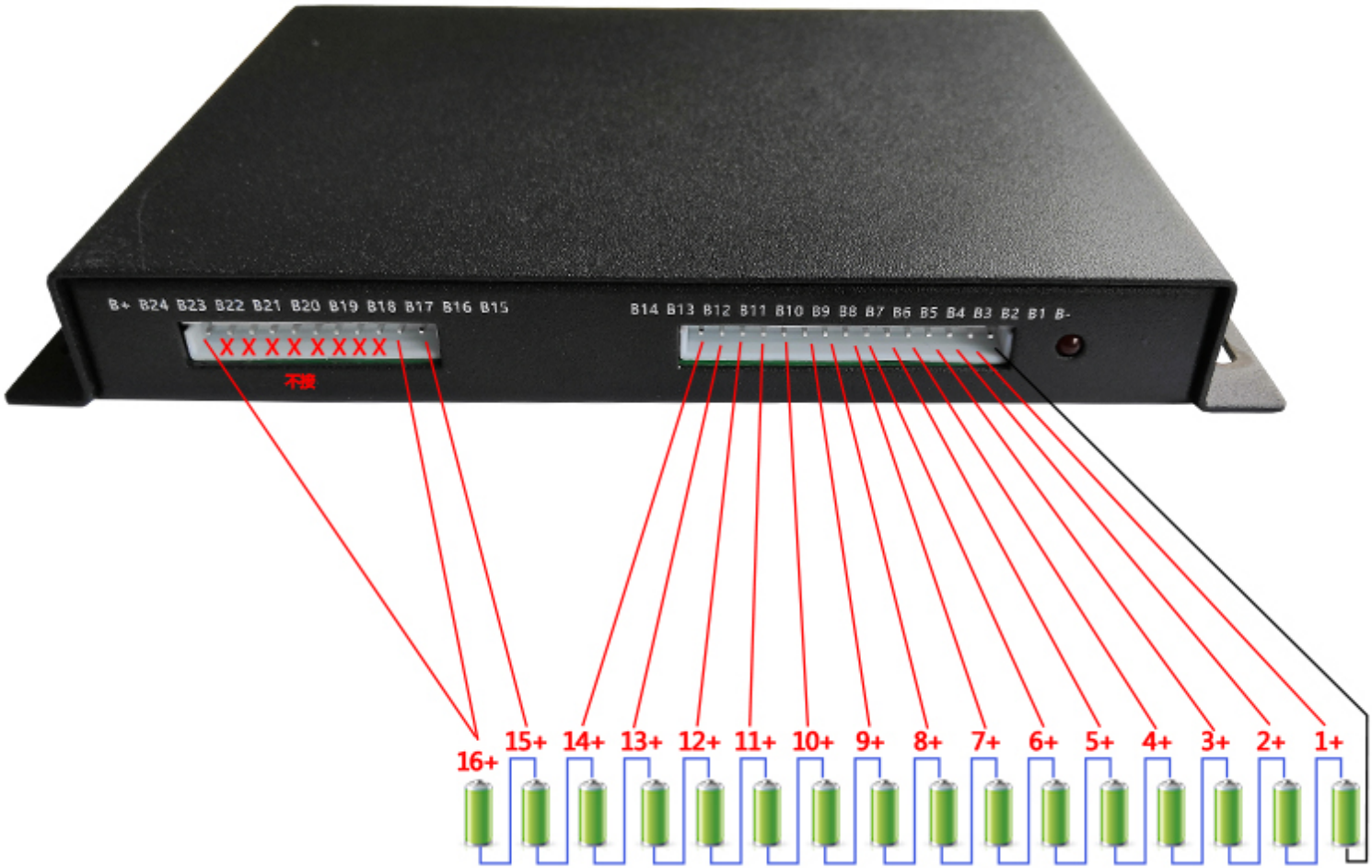
18串连线


B+ B24 B23 B22 B21 B20 B19 B18 B17 B16 B15
X X X X X X
不接
B14 B13 B12 B11 B10 B9 B8 B7 B6 B5 B4 B3 B2 B1 B-
18+
17+
16+
15+
14+
13+
12+
11+
10+
9+
8+
7+
6+
5+
4+
3+
2+
1+

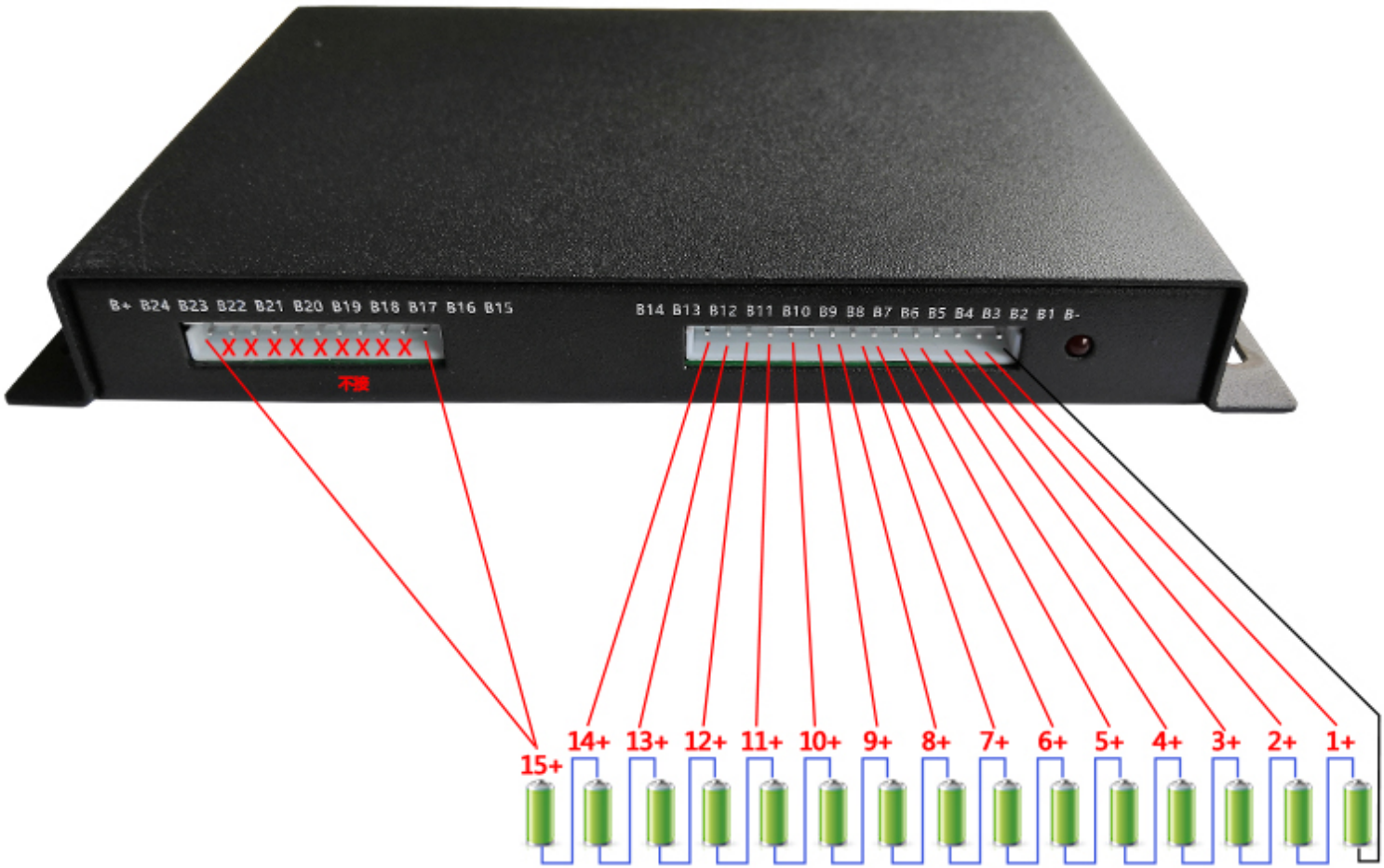
17串连线


B+ B24 B23 B22 B21 B20 B19 B18 B17 B16 B15
X X X X X X X
不接
B14 B13 B12 B11 B10 B9 B8 B7 B6 B5 B4 B3 B2 B1 B-
17+
16+
15+
14+
13+
12+
11+
10+
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4+
3+
2+
1+

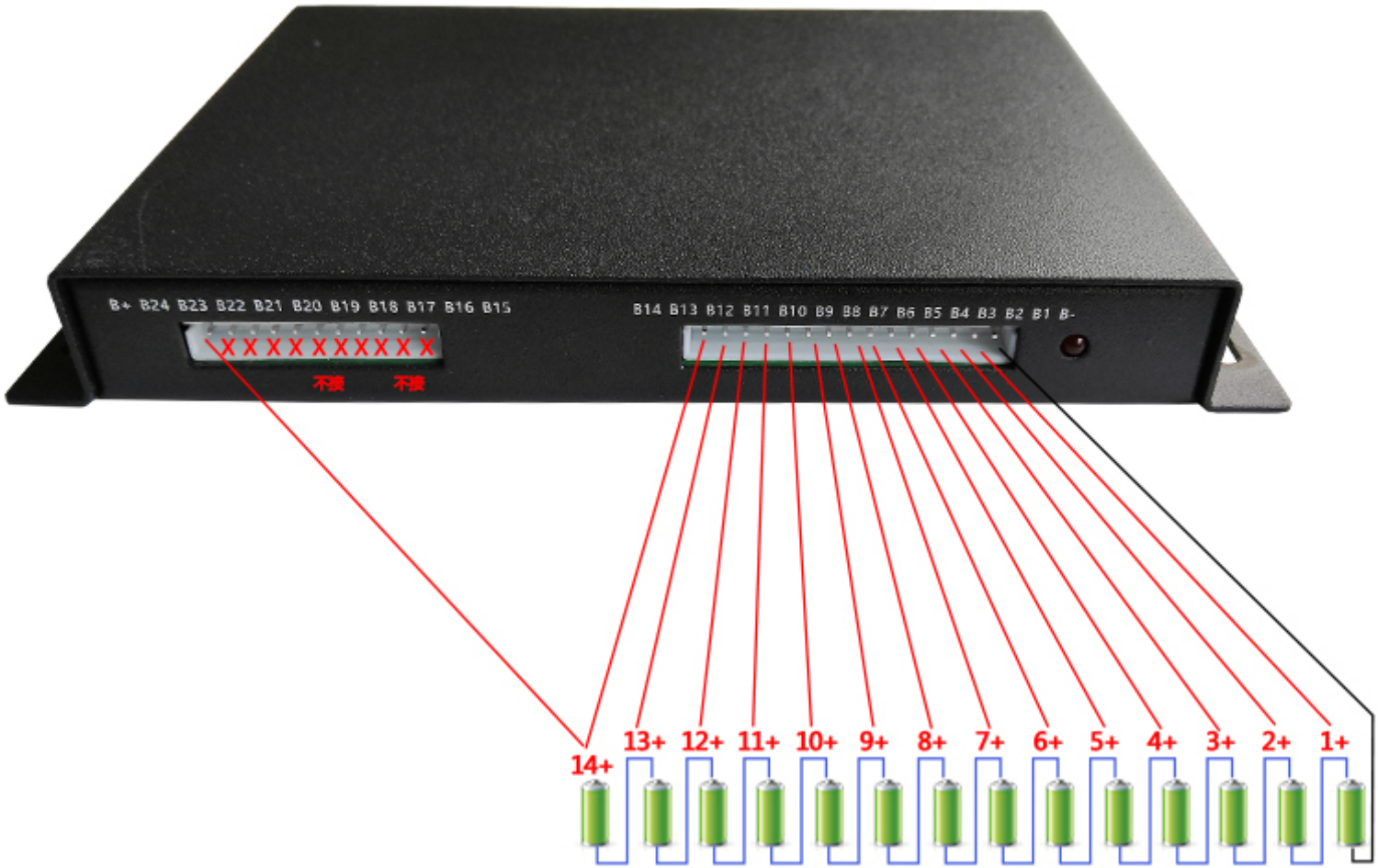
16串连线


B+ B24 B23 B22 B21 B20 B19 B18 B17 B16 B15
XXXXXXXXX
不接
B14 B13 B12 B11 B10 B9 B8 B7 B6 B5 B4 B3 B2 B1 B-
16+
15+
14+
13+
12+
11+
10+
9+
8+
7+
6+
5+
4+
3+
2+
1+

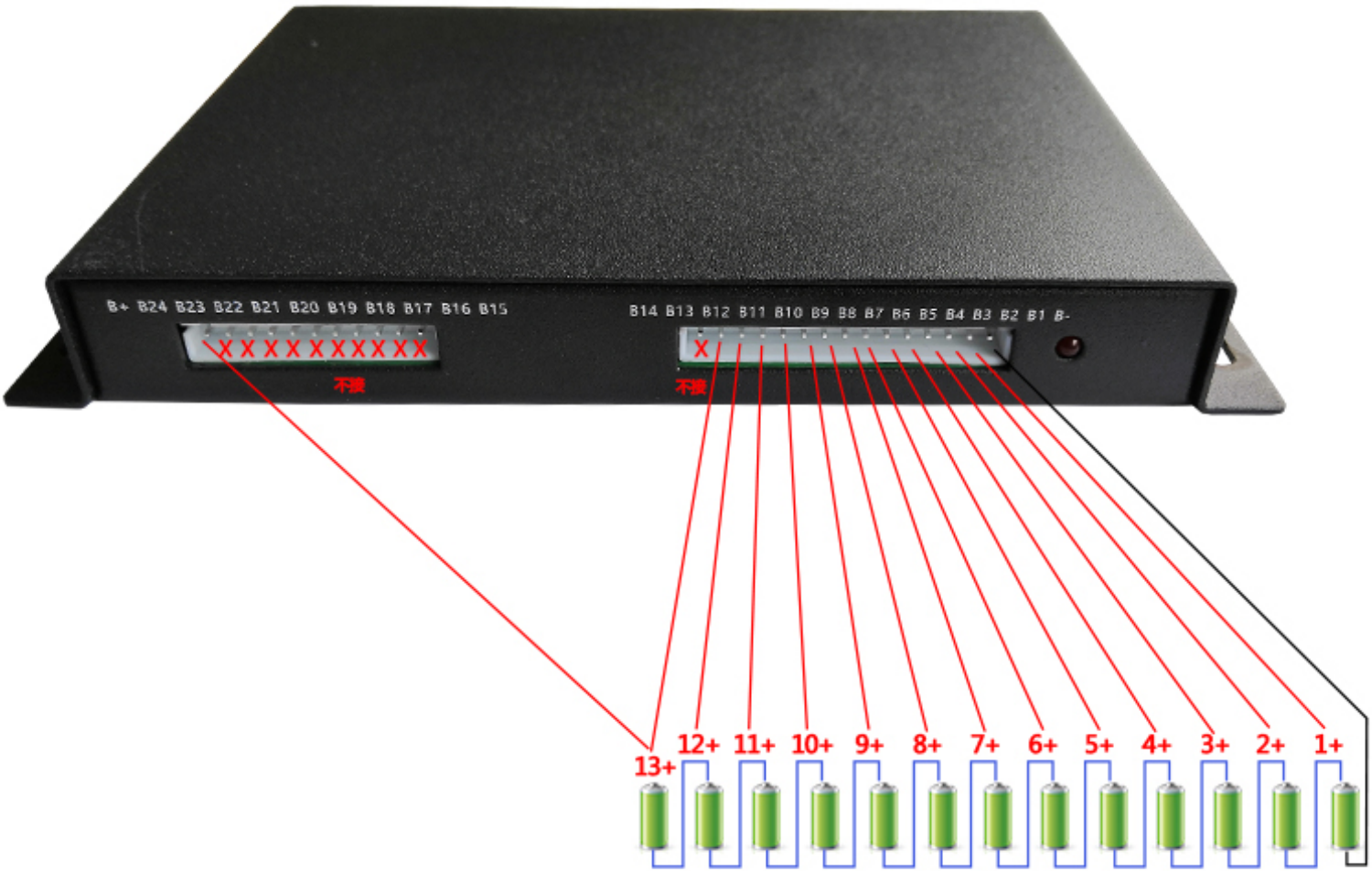
15串连线


B+ B24 B23 B22 B21 B20 B19 B18 B17 B16 B15
X X X X X X X X X X
不接
B14 B13 B12 B11 B10 B9 B8 B7 B6 B5 B4 B3 B2 B1 B-
15+
14+
13+
12+
11+
10+
9+
8+
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5+
4+
3+
2+
1+

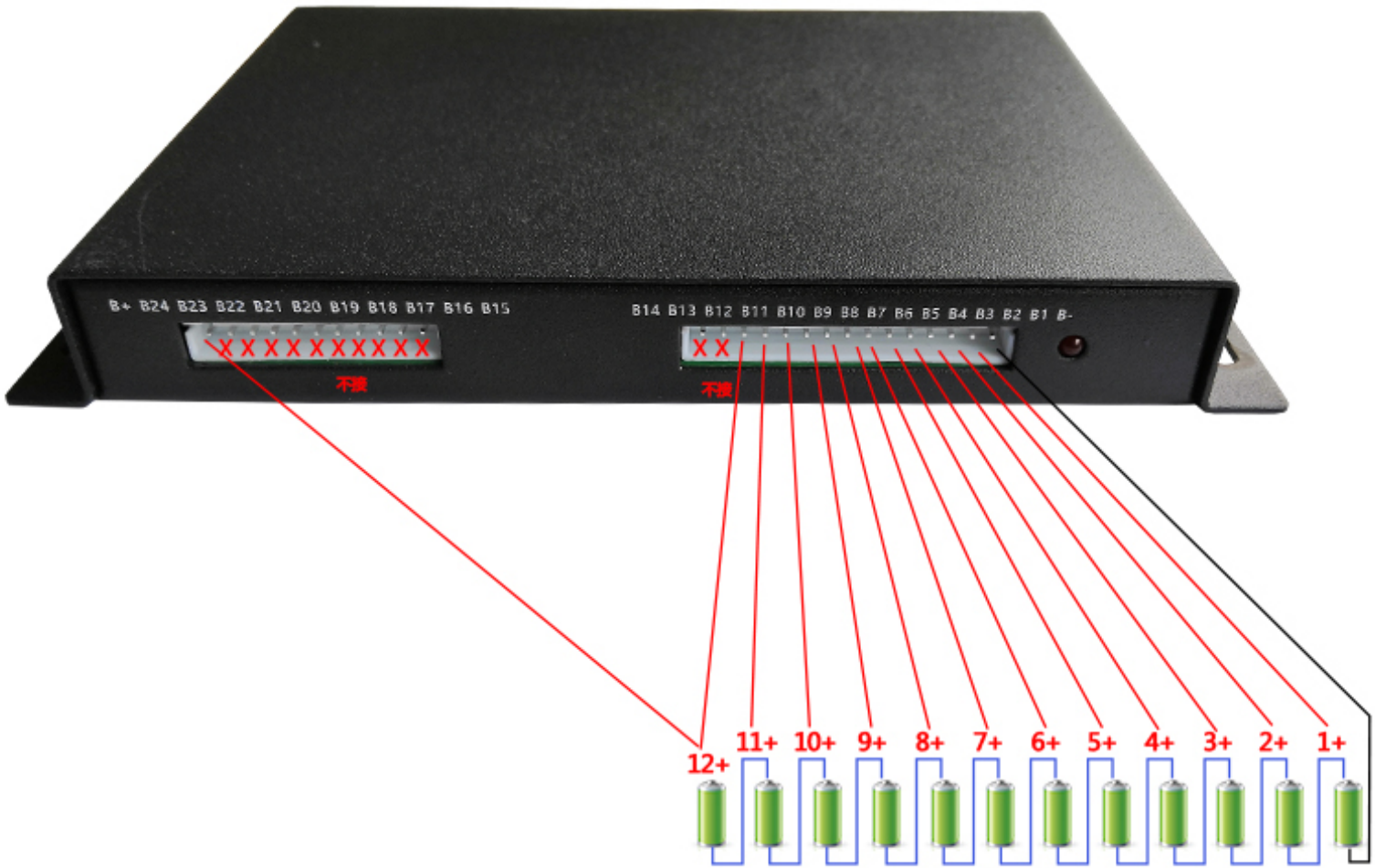
14串连线


B+ B24 B23 B22 B21 B20 B19 B18 B17 B16 B15
X X X X X X X X X X
不接
不接
B14 B13 B12 B11 B10 B9 B8 B7 B6 B5 B4 B3 B2 B1 B-
14+
13+
12+
11+
10+
9+
8+
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4+
3+
2+
1+

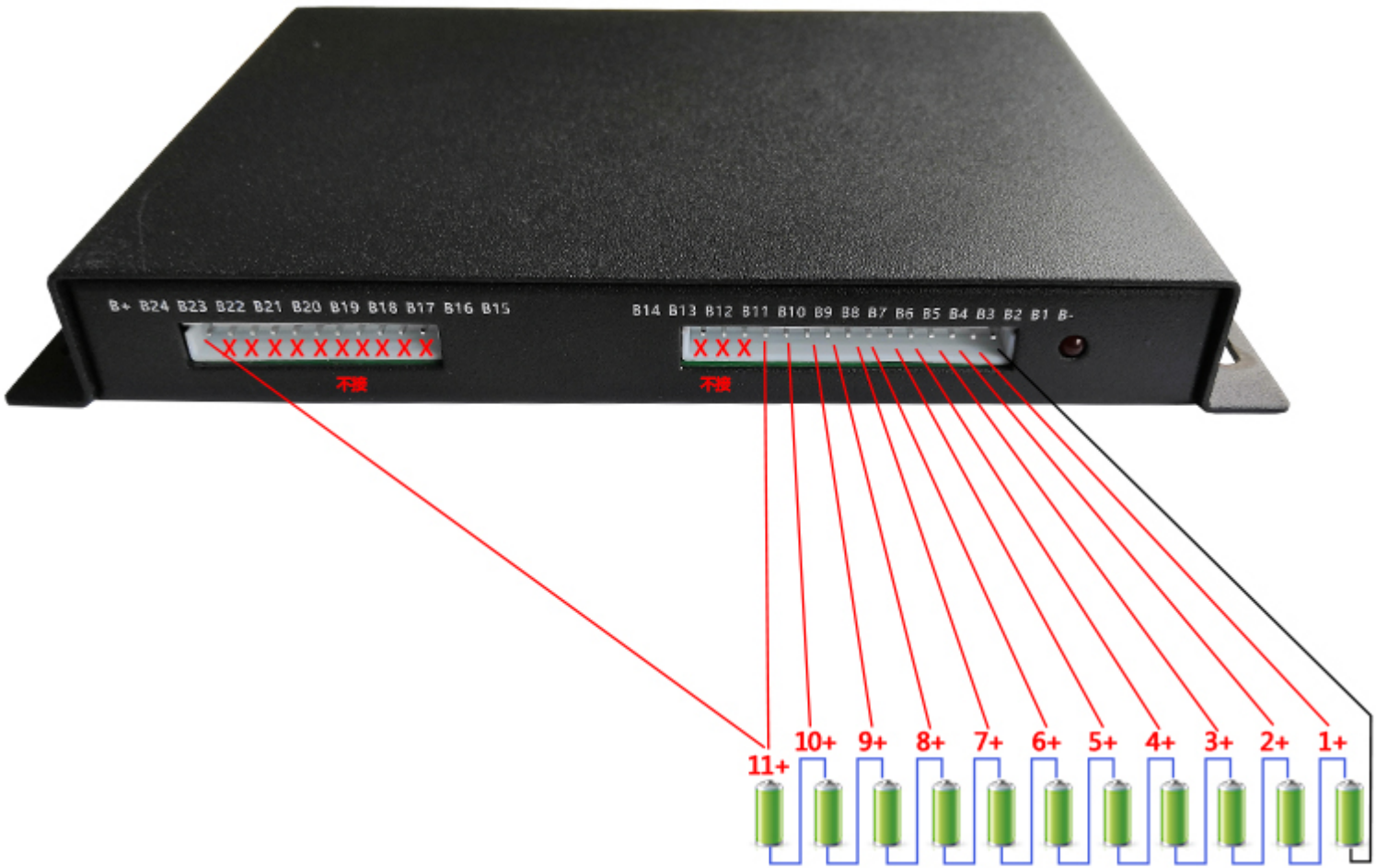
13串连线


B+ B24 B23 B22 B21 B20 B19 B18 B17 B16 B15
X X X X X X X X X X X
不接
B14 B13 B12 B11 B10 B9 B8 B7 B6 B5 B4 B3 B2 B1 B-
X
不接
13+
12+
11+
10+
9+
8+
7+
6+
5+
4+
3+
2+
1+

12串连线


B+ B24 B23 B22 B21 B20 B19 B18 B17 B16 B15
X X X X X X X X X X X X
不接
B14 B13 B12 B11 B10 B9 B8 B7 B6 B5 B4 B3 B2 B1 B-
X X
不接
12+
11+
10+
9+
8+
7+
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4+
3+
2+
1+

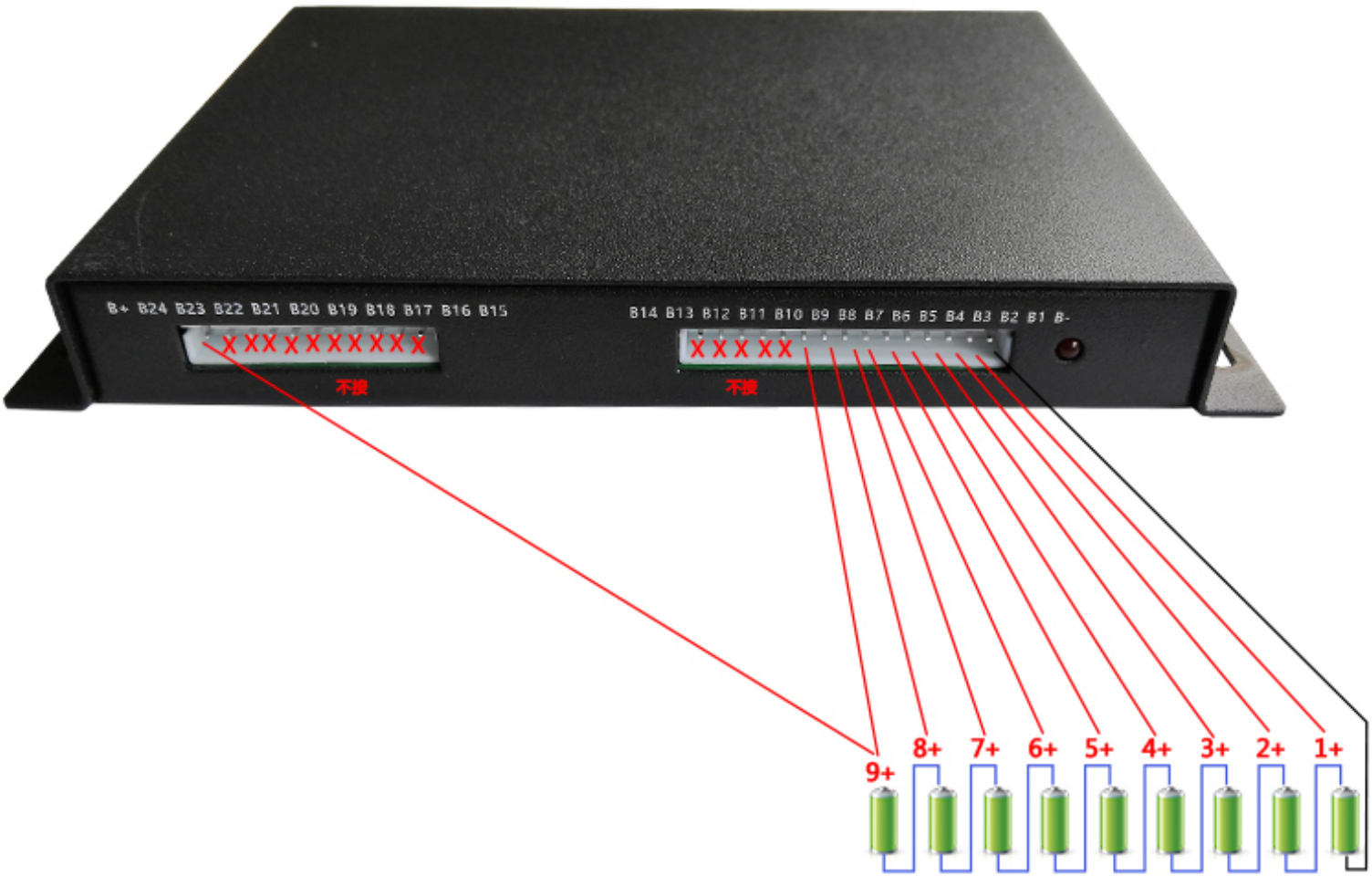
11串连线


B+ B24 B23 B22 B21 B20 B19 B18 B17 B16 B15
XXXXXXXXXX
不接
B14 B13 B12 B11 B10 B9 B8 B7 B6 B5 B4 B3 B2 B1 B-
XXX
不接
11+
10+
9+
8+
7+
6+
5+
4+
3+
2+
1+

10串连线


B+ B24 B23 B22 B21 B20 B19 B18 B17 B16 B15
XXXXXXXXXX
不接
B14 B13 B12 B11 B10 B9 B8 B7 B6 B5 B4 B3 B2 B1 B-
XXXX
不接
10+
9+
8+
7+
6+
5+
4+
3+
2+
1+

9串连线


B+ B24 B23 B22 B21 B20 B19 B18 B17 B16 B15
XXXXXXXXXX
不接
B14 B13 B12 B11 B10 B9 B8 B7 B6 B5 B4 B3 B2 B1 B-
XXXXX
不接
9+
8+
7+
6+
5+
4+
3+
2+
1+

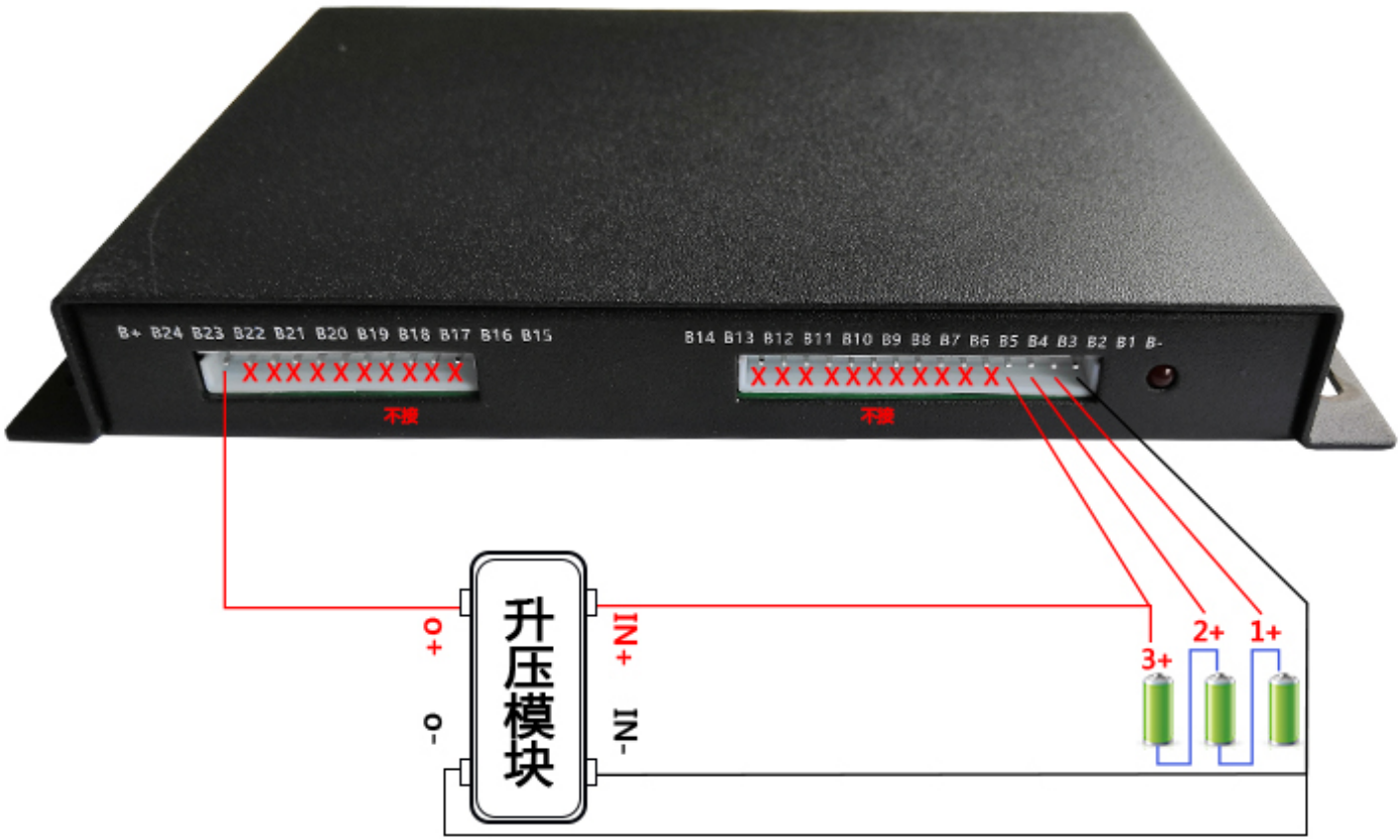
8串连线


B+ B24 B23 B22 B21 B20 B19 B18 B17 B16 B15
XXXXXXXXXX
不接
B14 B13 B12 B11 B10 B9 B8 B7 B6 B5 B4 B3 B2 B1 B-
XXXXXX
不接
8+
7+
6+
5+
4+
3+
2+
1+

应用场景

均衡器应用于电压低于 40V 的电池组，安装接线方法以3串配合升压模块为例

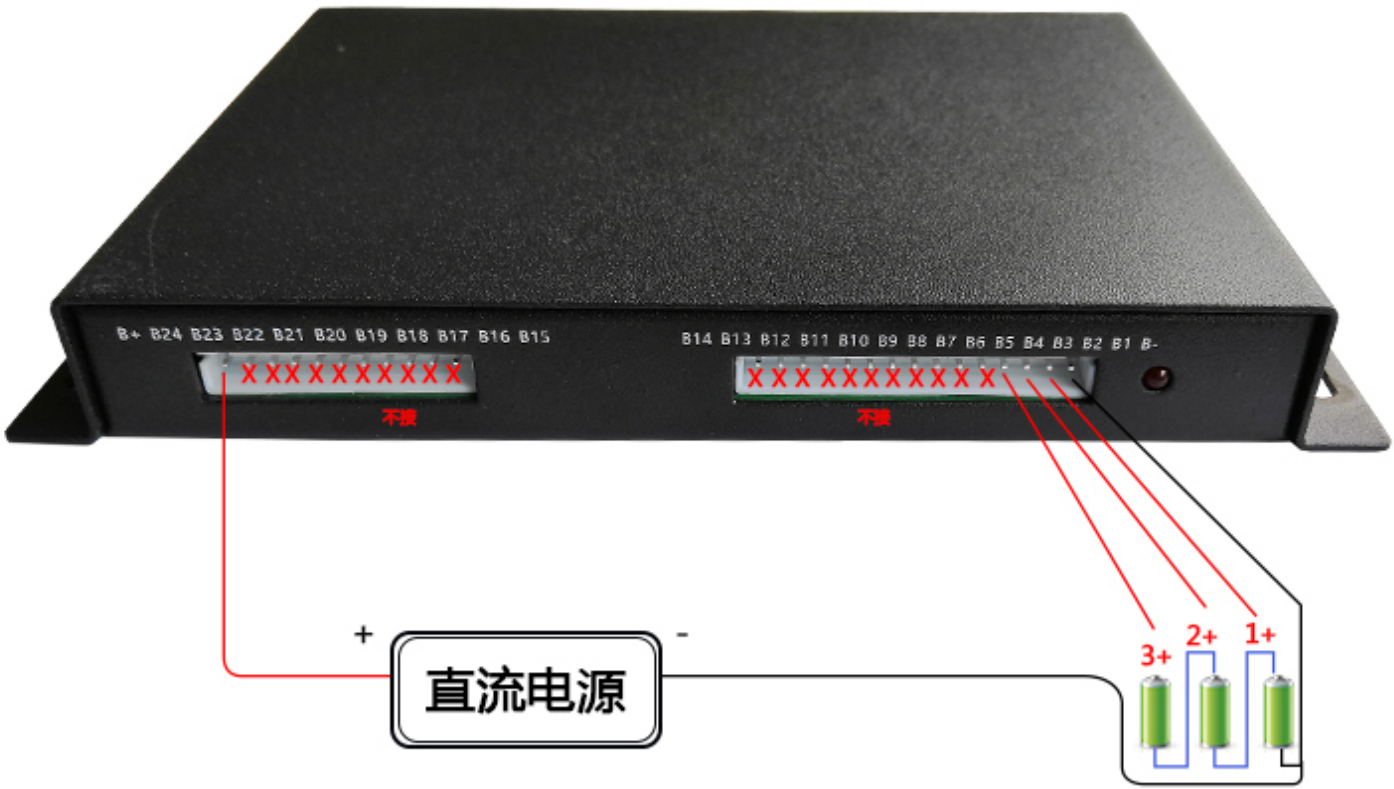
3串连线



应用场景

均衡器应用于电压低于 40V 的电池组，安装接线方法以3串配合外部电源为例

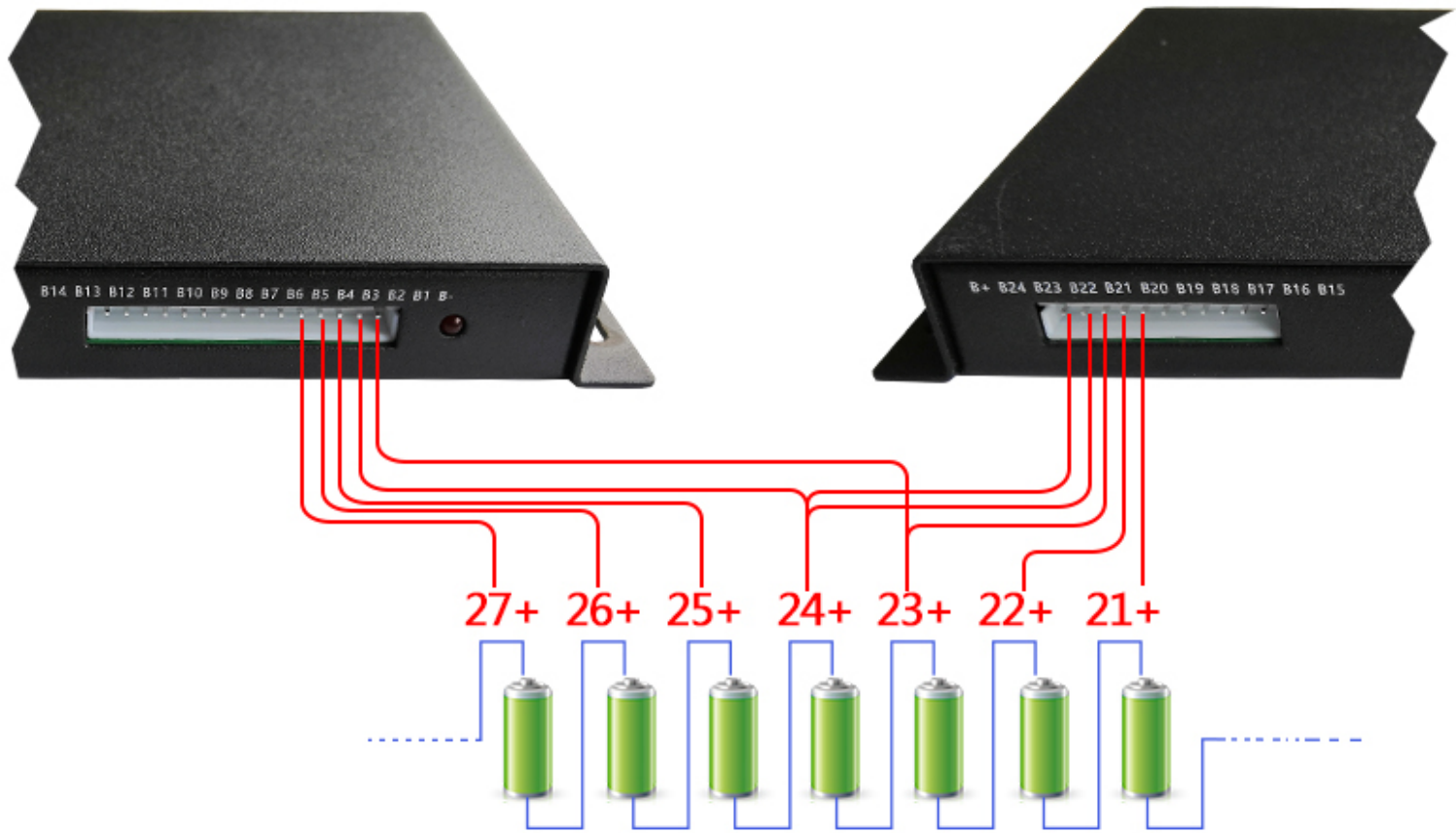
3串连线



应用场景

均衡器支持级联使用，这样可以将均衡器应用到 24 串以上的电池组，级联安装接线图

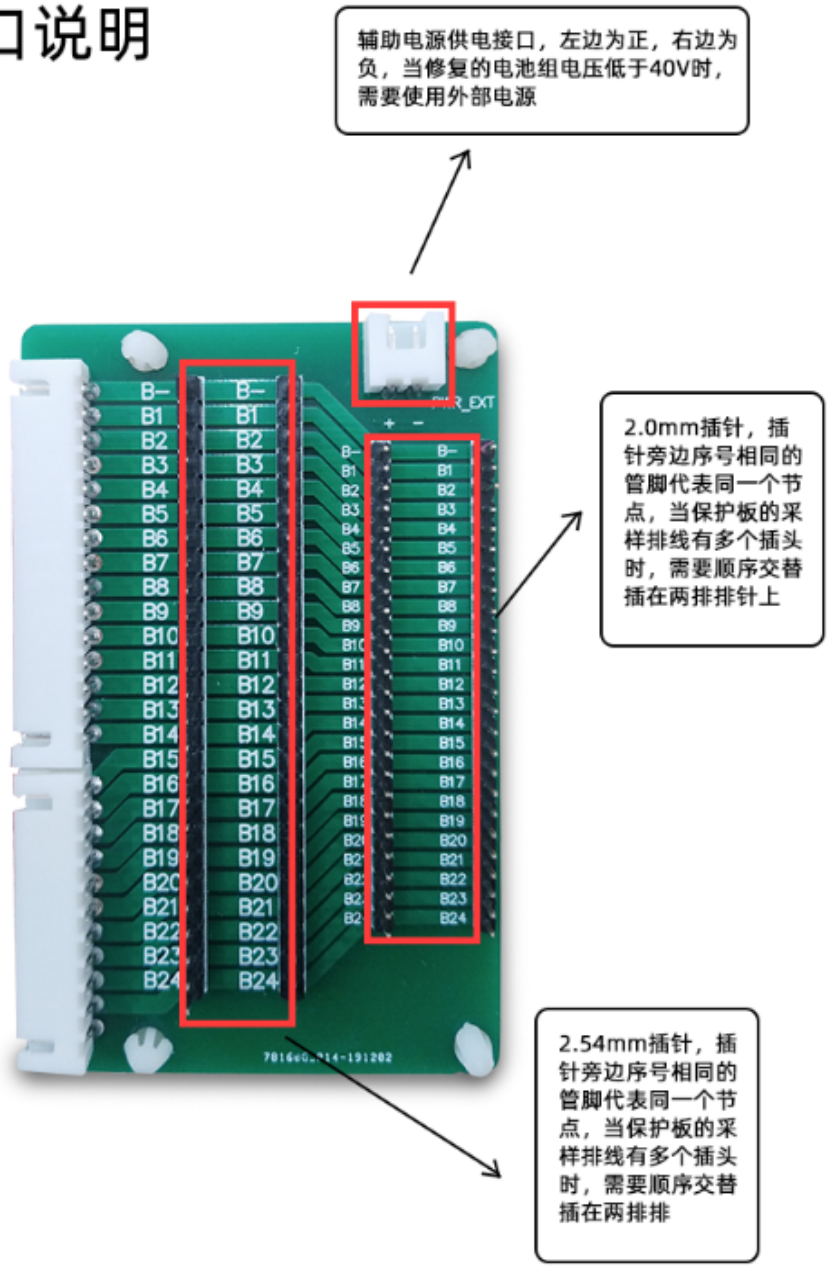
级联串数



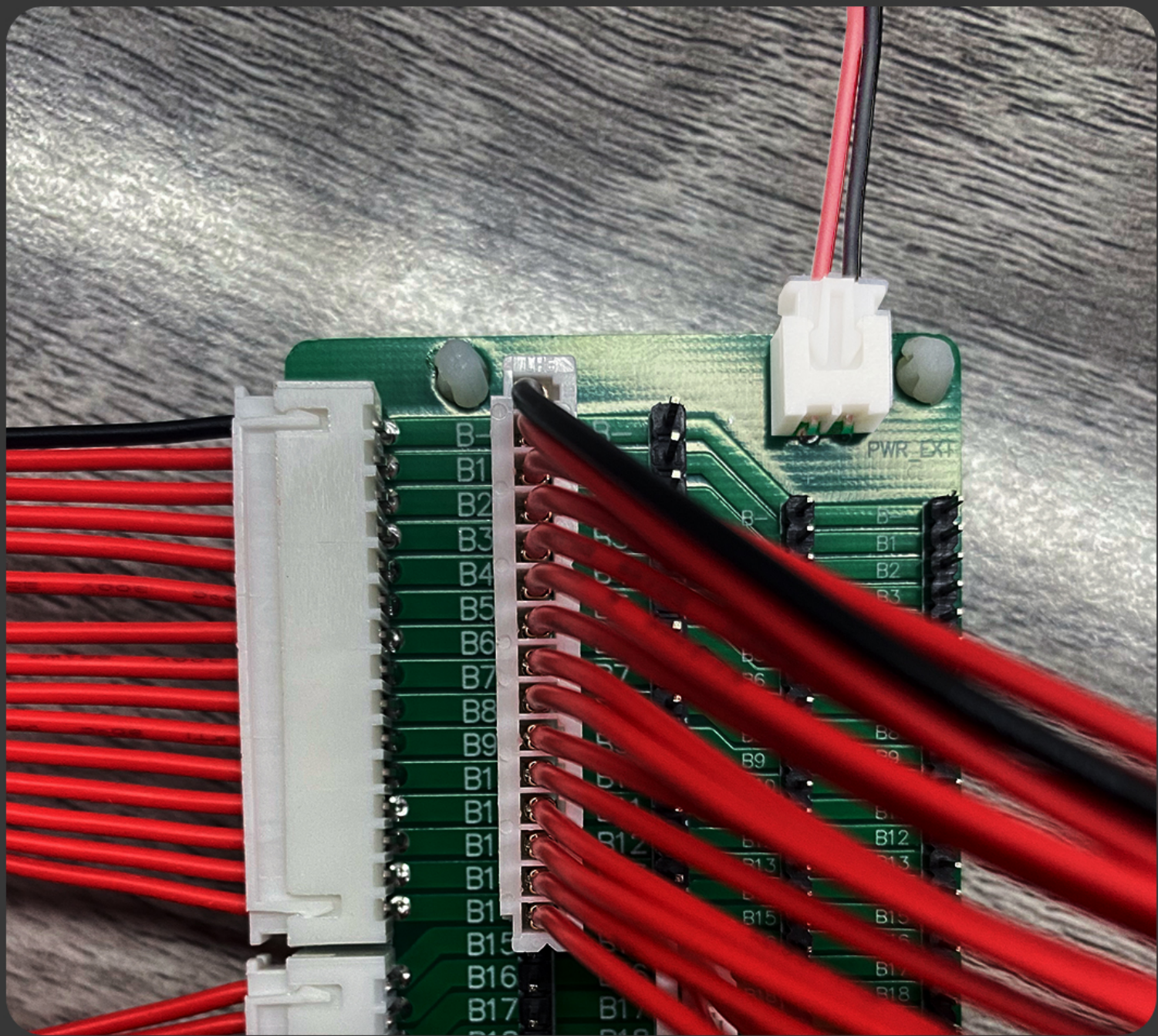
应用场景

均衡器搭配转接板（选配），使用转接板可以让均衡器和电池包保护板采样排线实现无缝连接，提高维修效率，简化维修过程，降低维护成本，多用于电池均衡修复场合

接口说明



电压不够的情况下外接电源操作方便



万能，适配多种保护板接口

