主要接点構成一覧表

適用機種：B形、WB形、WBO形、TB1S形（TB1形）、EB形、LB形、MSB形

機種、操作部仕様により製作可能なユニット数が異なりますので、下表をご確認の上、接点構成をお選びください。

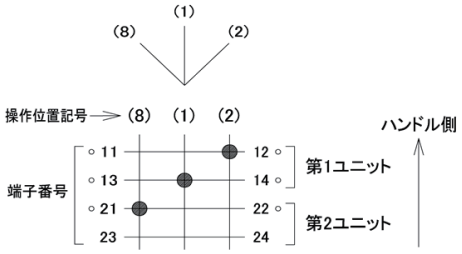
機種別 選択可能な最大ユニット数

機種	操作部仕様						
	捻回操作	手動復帰	自動復帰	手動復帰	自動復帰	手動復帰	自動復帰
	押引操作	なし	なし	手動復帰		自動復帰	
B形		10	6	10	6	10	6
WB形		10	6				
WBO形		3	3				
TB1S形（TB1形）		6	5				
EB形（表示灯有）		2	2				2
EB形（表示灯無）		3	3				3
LB形（表示灯有）		2	2	2	2	2	2
LB形（表示灯無）		3	3	3	3	3	3
MSB形（表示灯有）		5	5	5	5	5	5
MSB形（表示灯無）		5	5	5	5	5	5

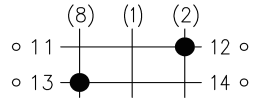
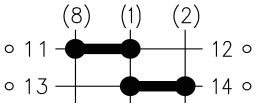
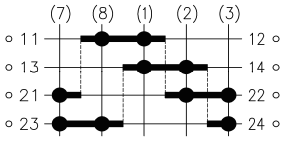
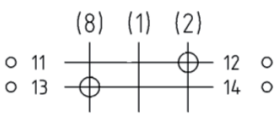
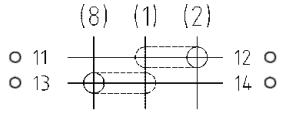
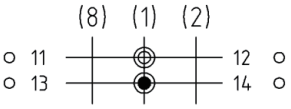
参 考

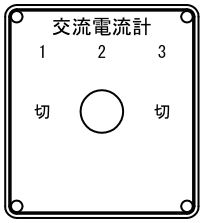
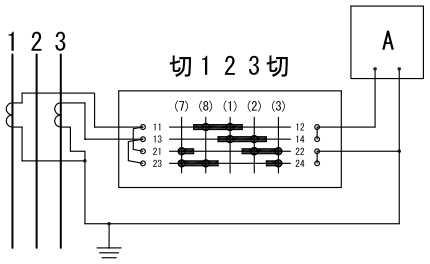
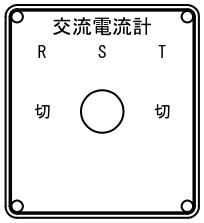
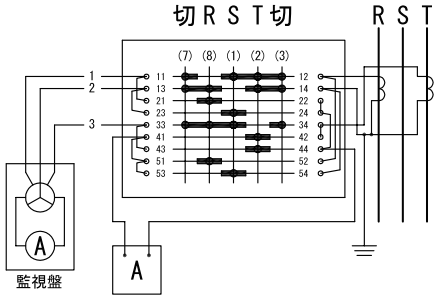
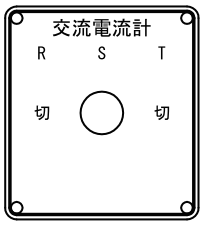
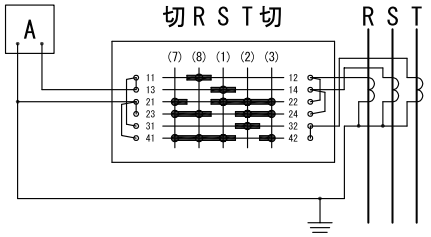
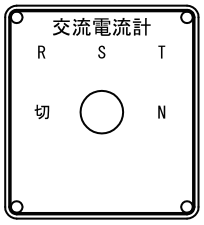
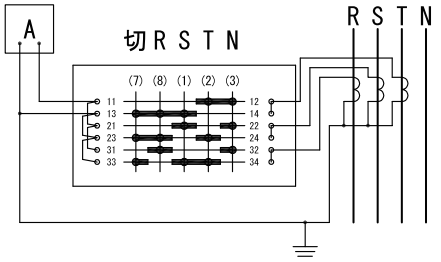
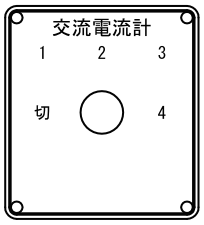
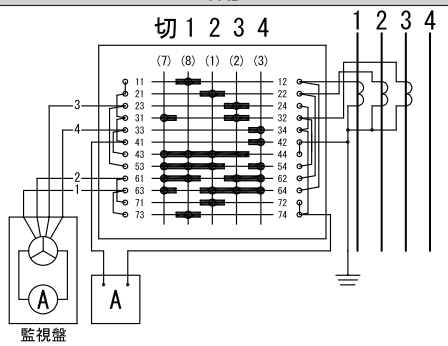
❖ 接点の動作種類と表し方

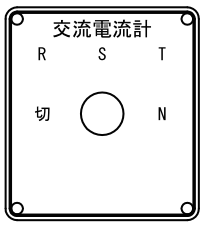
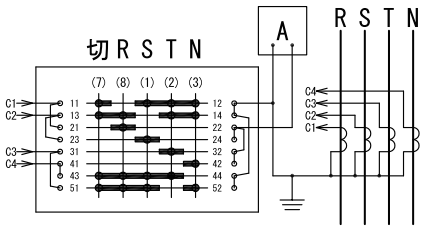
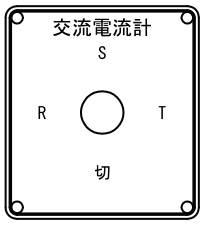
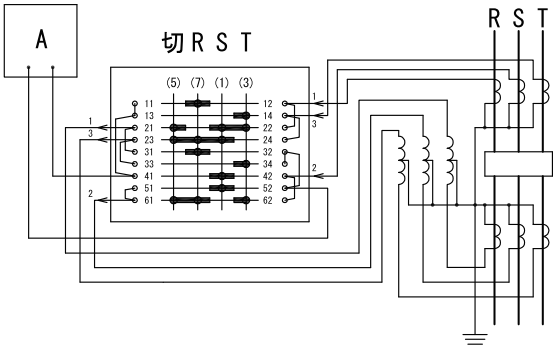
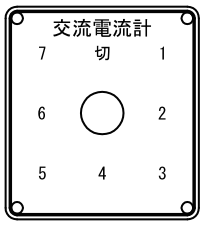
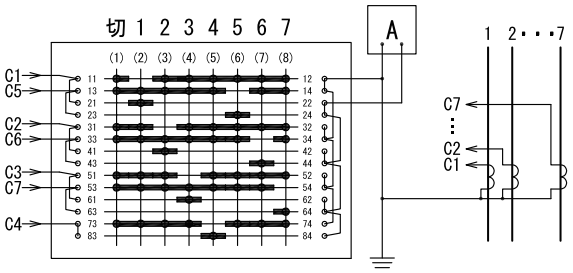
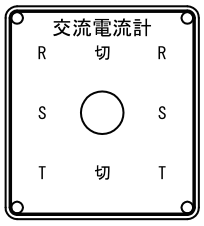
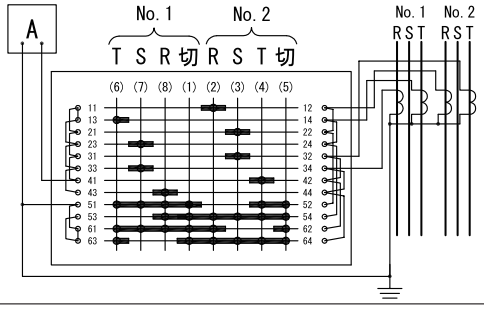
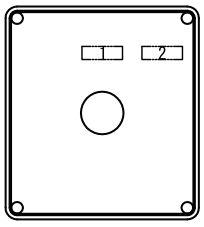
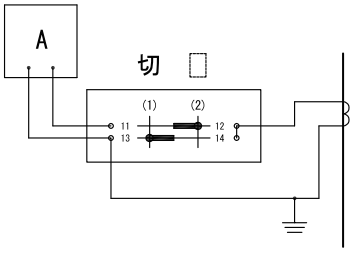
操作開閉器のハンドル側から見て下図のように表します。

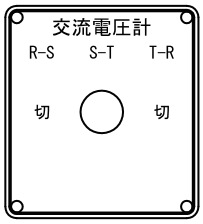
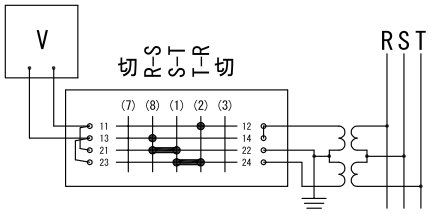
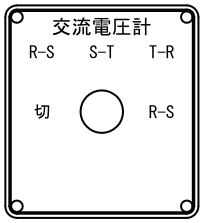
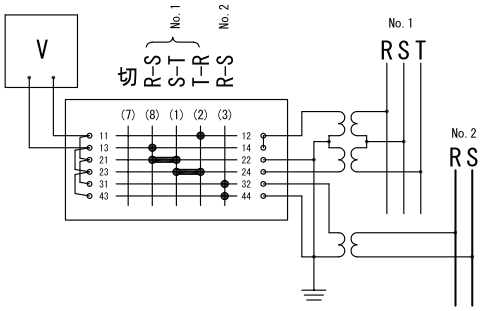
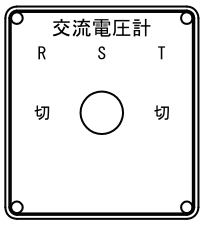
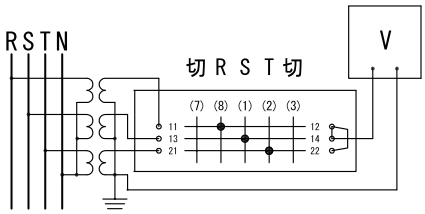
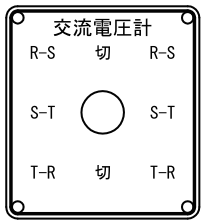
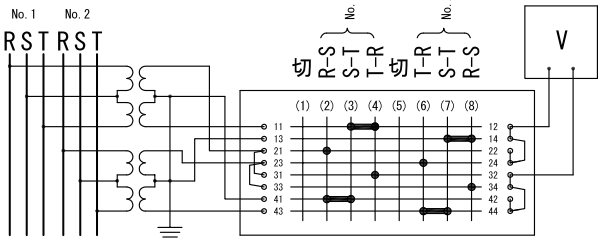
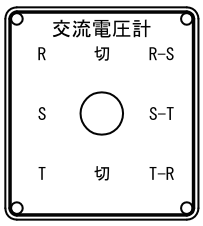
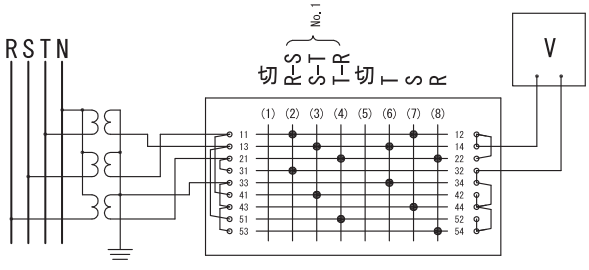
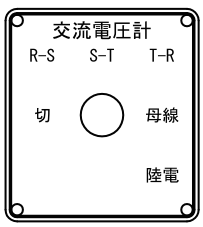
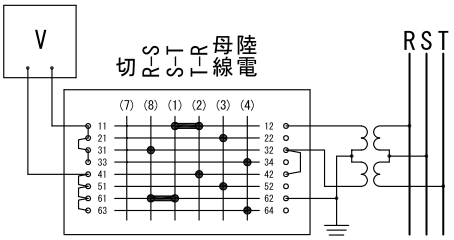


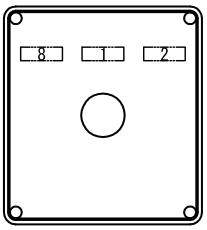
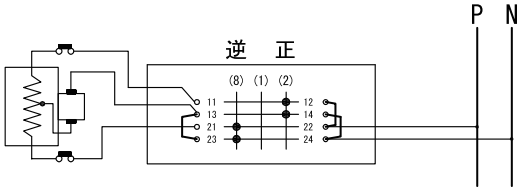
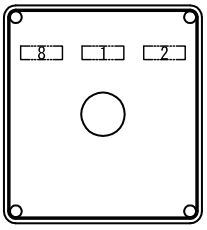
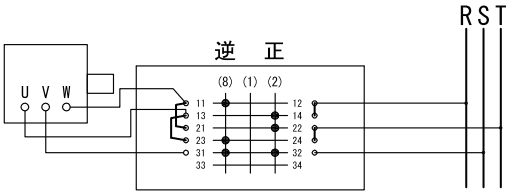
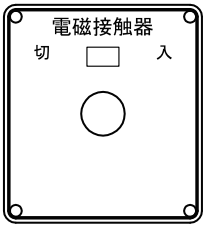
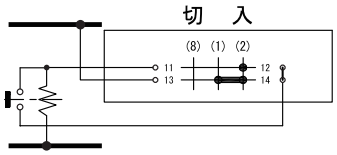
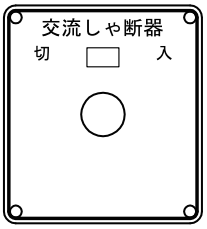
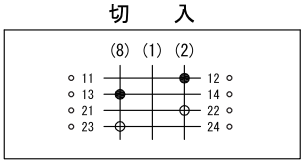
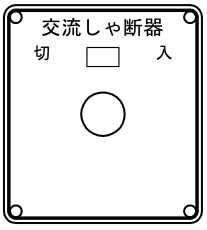
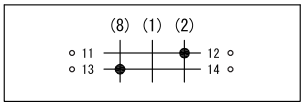
※標準端子番号は11-12、13-14、21-22、23-24…となります。

接点の動作種類	表し方	動 作 説 明
単独接点		指定位置（●）で両端子間の接点がONすることを表します。
連続接点		●印を太い横線でつないだ間の接点（ ━━ ）が連続してONしていることを表します。
ラップ接点 (45°,90° 操作のみ)		2つ以上の接点でノッチの中間で一方の接点がOFFする前に他方の接点がONするもので、ラップする箇所を点線で結んで表します。
残留接点 (自動復帰式・45° 操作のみ)		○印位置で接点がONになり、ハンドルを元の位置に戻してもONのまま残留し、次に前と反対の方向に操作したとき接点がOFFになり、最初の状態に復帰します。 
押引接点		捻回操作ではON/OFFせず押引操作のみON/OFFする接点を表します。 ⊕ は押し位置ではOFF、引き位置ではONする接点 ◈ は押し位置ではON、引き位置ではOFFする接点

用　途	B形銘板記入例および記入位置	接　点　構　成　記　号　お　よ　び　接　点　構　成　図
	N-1	2AB
交流電流計 3線式 C.T.2ヶ　V接続 メーター 切－回路分離方式		
	N-2	5AB
交流電流計 2ヶ所以上で 測定する場合 メーター 切－回路分離方式		
	N-2	4A
交流電流計 3相3線式 C.T.3ヶ　切替 メーター 切－回路分離方式		
	N-4	3AN
交流電流計 3相4線式 C.T.3ヶ　Y接続 メーター 切－回路分離方式		
	N-X	7AB
交流電流計 3相4線式 2ヶ所以上で 測定する場合 メーター 切－回路分離方式		

用　途	B形銘板記入例および記入位置	接点構成記号および接点構成図
	N-4	5AD
交流電流計 C.T.4ヶ切替		
交流電流計 3相3線式 C.T.3ヶ 差動継電器使用 の場合	N-X	6AE
		
交流電流計 C.T.7ヶ切替	N-X	8AC
		
交流電流計 3相3線式　2回線	N-X	6AD
		
交流電流計 C.T.1ヶ切替	N-X	1A
		

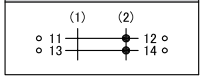
用　途	B形銘板記入例および記入位置	接　点　構　成　記　号　お　よ　び　接　点　構　成　図
	N-8	2V
交流電圧計 3線式 P.T. 2ヶ　V接続		
	N-X	4VB
交流電圧計 3相3線式　1回線 単相　1回線		
	N-X	2VN
交流電圧計 3相4線式 P.T. 3ヶ　Y接続 相中性線間		
	N-X	4VD
交流電圧計 3相3線式　2回線		
	N-X	5VN
交流電圧計 3相4線式 各相間並びに 相中性線間		
	N-X	6VB
交流電圧計 3線式 P.T. 2ヶ　V接続		

用　途	B形銘板記入例および記入位置	接点構成記号および接点構成図
	N-X	2G
調整器 (分割界磁)		
	N-X	3R
調整器 (3相)		
	N-16(W)	1S
電磁接触器		
	N-14(W)	1011
遮断器 (残留接点)		
	N-14(W)	10
遮断器		

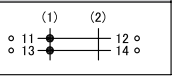
N

1ユニット

D201

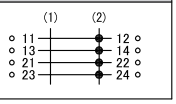


E201

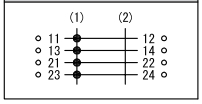


2ユニット

D202



E202



3ユニット

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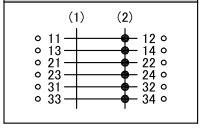

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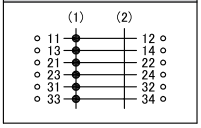

4ユニット

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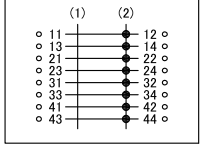

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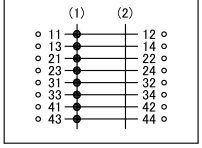

5ユニット

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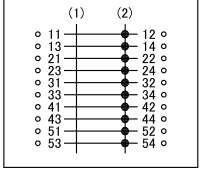

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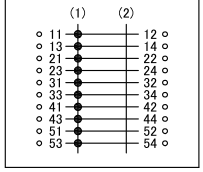
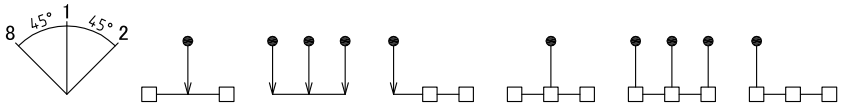
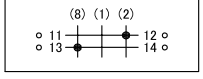




N NSF1 NSF0 NSF8 NPF1 NPF0 NPF8

1ユニット

C301



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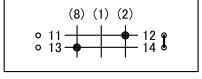

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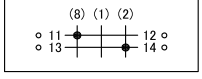

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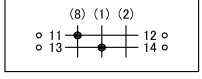

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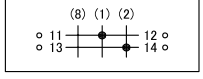

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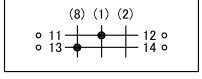

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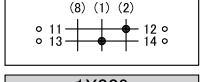

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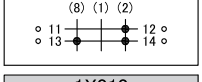

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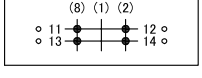

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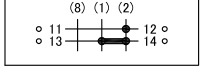

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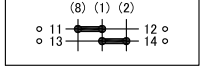

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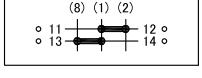

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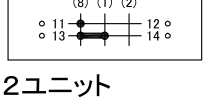

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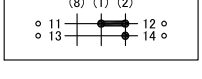

2ユニット

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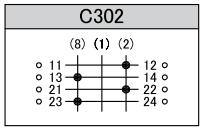

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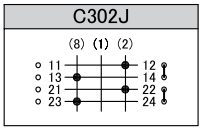

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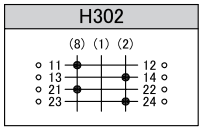

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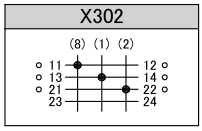

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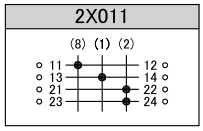

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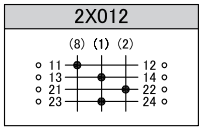

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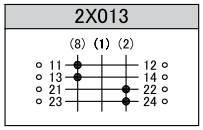

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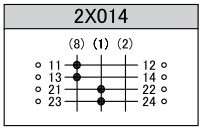

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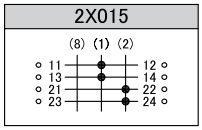

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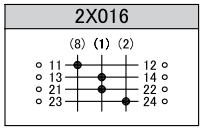

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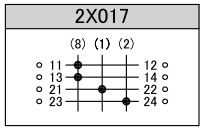

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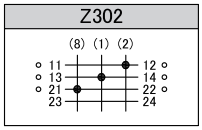

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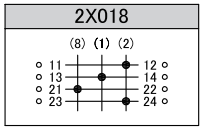

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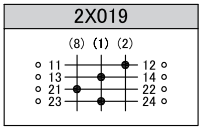

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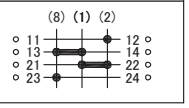

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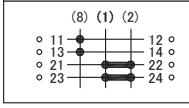

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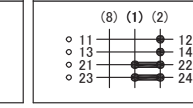

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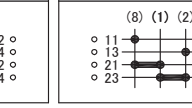

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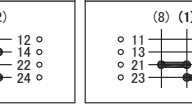

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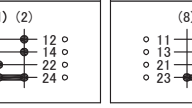

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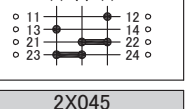

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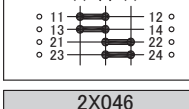

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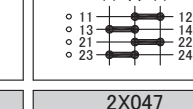

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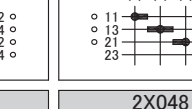

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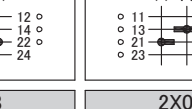

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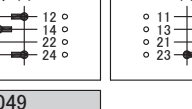

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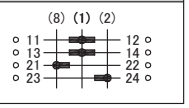

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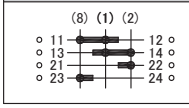

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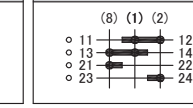

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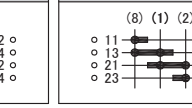

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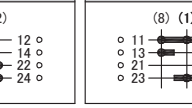
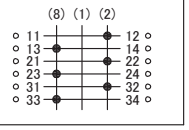
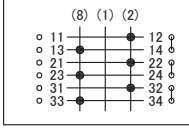


3ユニット

C303



C303J



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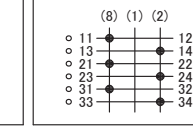

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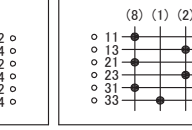

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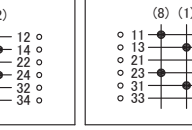

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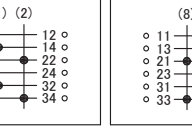

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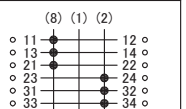

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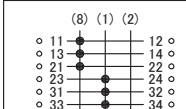

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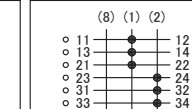

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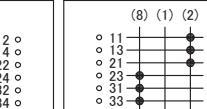

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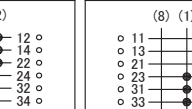

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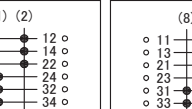

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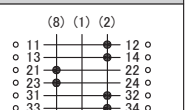

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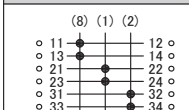

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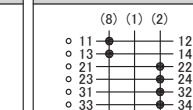

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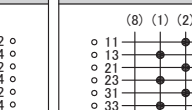

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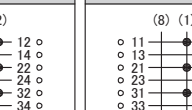

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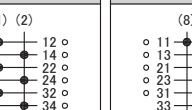

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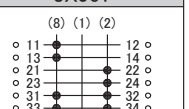

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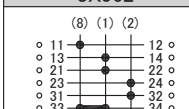

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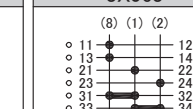

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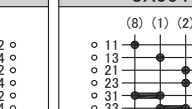

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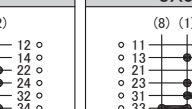


3X066

3X067

3X068

3X069

3X070

P303

3X071

3X072※

3X311

3X312

3X313

3X314

3X315

4ユニット

C304

C304J

H304

4X073

4X074

4X075

4X076

4X077

4X078

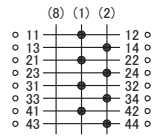
4X079

4X080

4X081

※単独接点とラップ接点が瞬時ラップする場合があります。
瞬時ラップについては、A-104頁をご参照ください。

4X082



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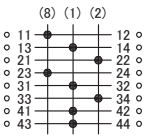

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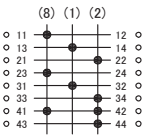

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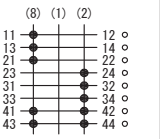

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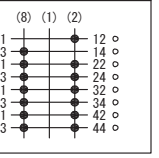

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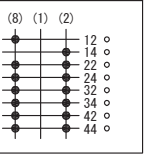

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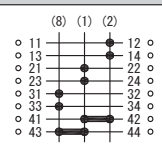

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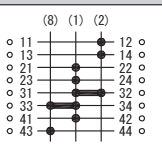

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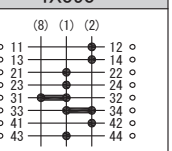

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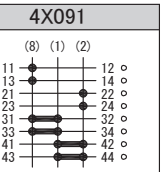

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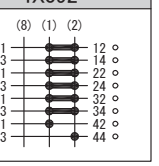

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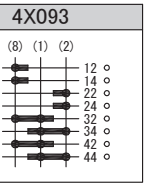

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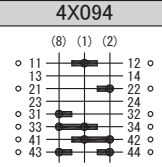

5ユニット

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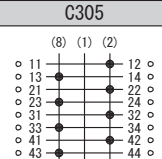
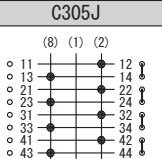


C305J



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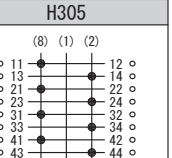

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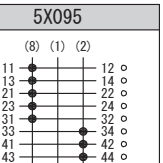

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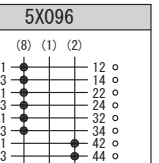

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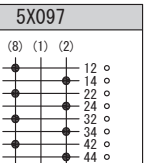

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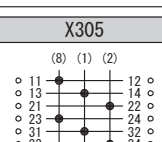

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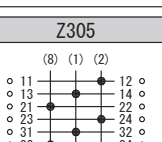

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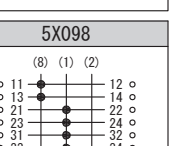

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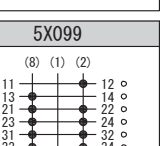

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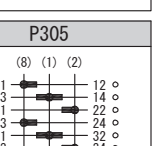

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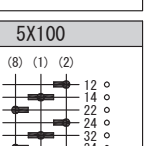

6ユニット

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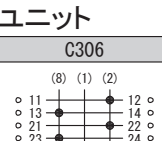

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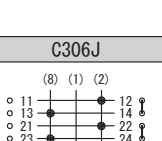

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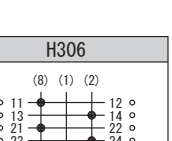

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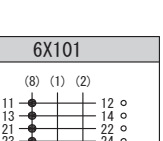

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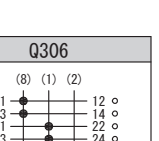

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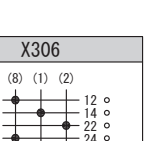

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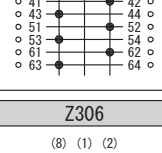

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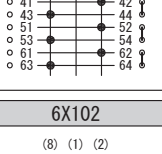
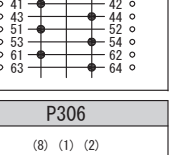
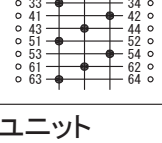


P306



7ユニット

C307



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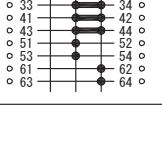

8ユニット

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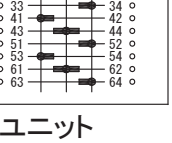
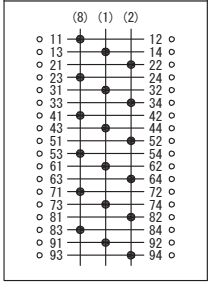


X308

P308

9ユニット

X309



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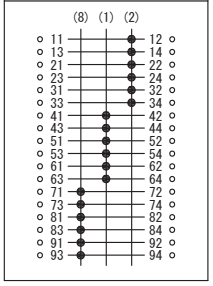
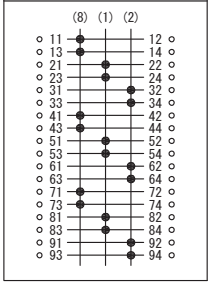
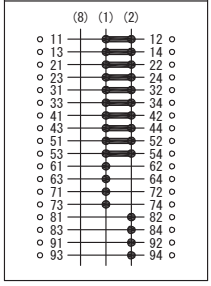


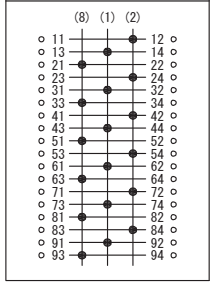
Q309



9X105

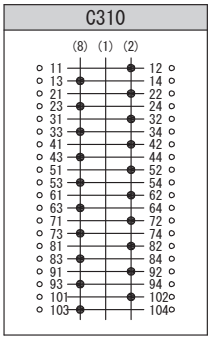


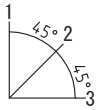
Z309



10ユニット

C310





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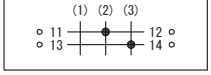
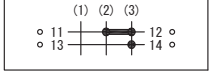
1ユニット

G301

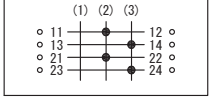


L301

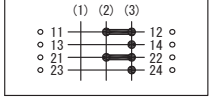


2ユニット

G302

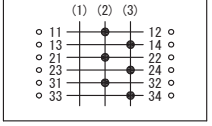


L302

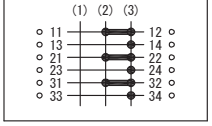


3ユニット

G303

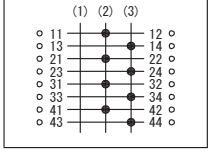


L303

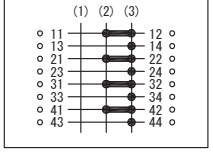


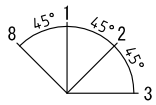
4ユニット

G304



L304





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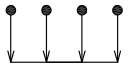
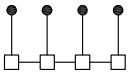


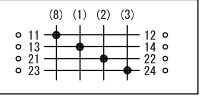
NSF0



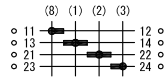
NPF0

2ユニット

S402

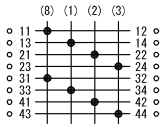


P402T

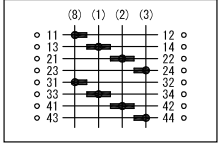


4ユニット

S404

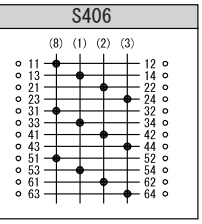


P404T



6ユニット

S406



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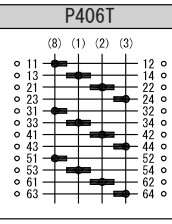
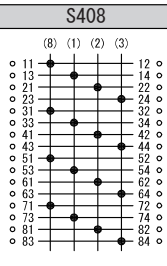
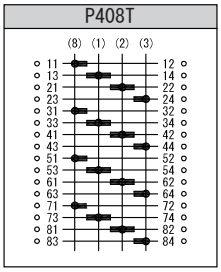


8ユニット

S408

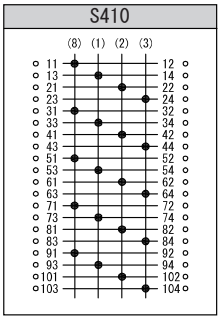


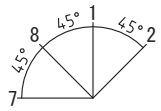
P408T



10ユニット

S410





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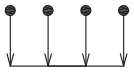
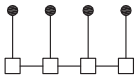


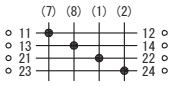
NSF0



NPF0

2ユニット

X402



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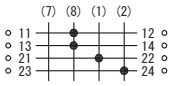

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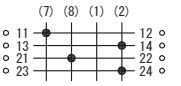
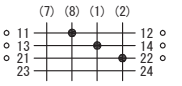


G402T



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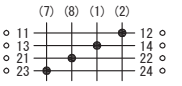

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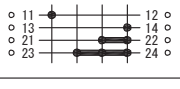

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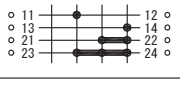

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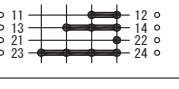

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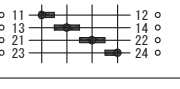

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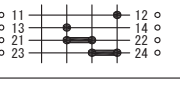
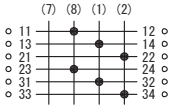


3ユニット

G403T



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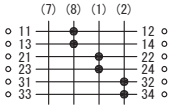

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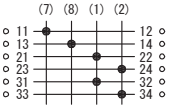

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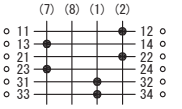

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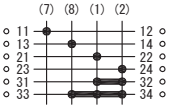

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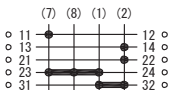

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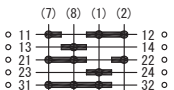

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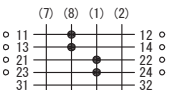
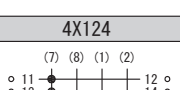


4ユニット

X404

4X124



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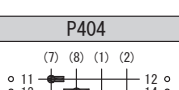
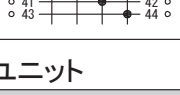


5ユニット

G405T



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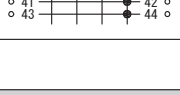
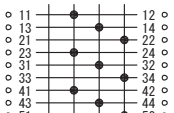
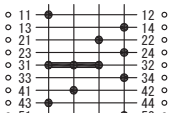


6ユニット

X406



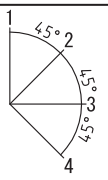
G406T



6X126

P406

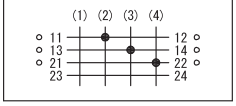
※単独接点とラップ接点が瞬時ラップする場合があります。
瞬時ラップについては、A-104頁をご参照ください。



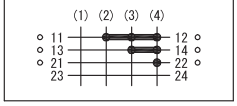
N

2ユニット

G402

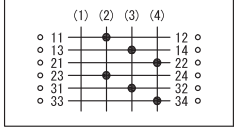


L402



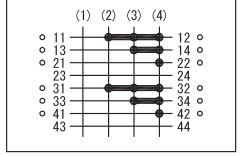
3ユニット

G403



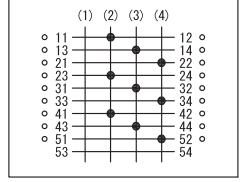
4ユニット

L404



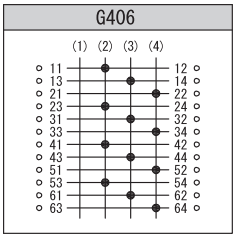
5ユニット

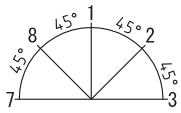
G405



6ユニット

G406





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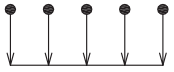

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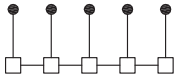

NPF0

2ユニット

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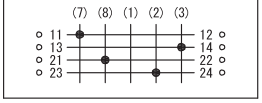

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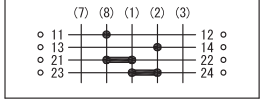

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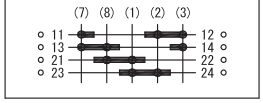

3ユニット

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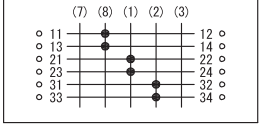

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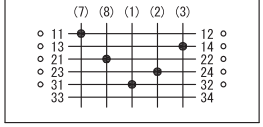

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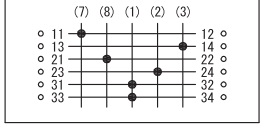

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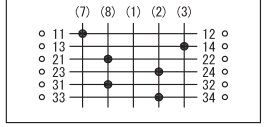

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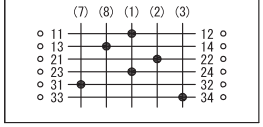

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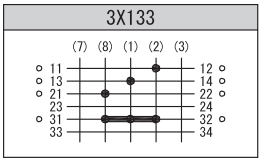

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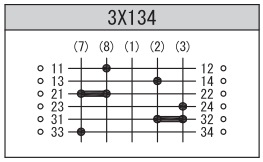

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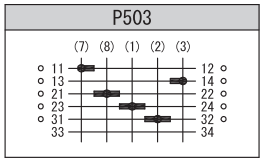

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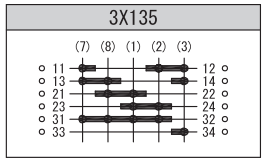

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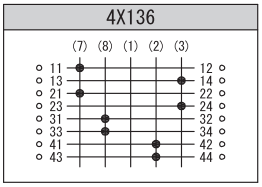

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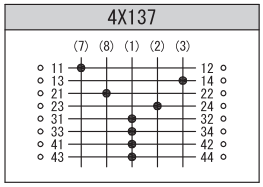

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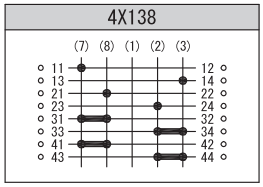

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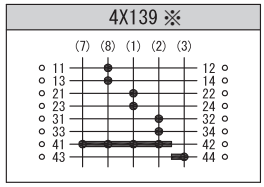
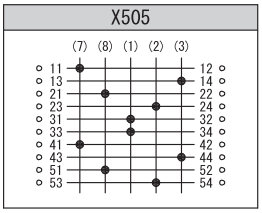


5ユニット

X505



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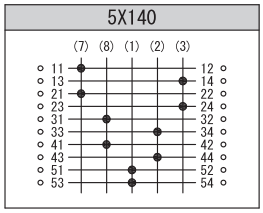

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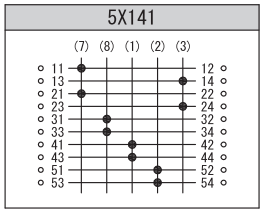

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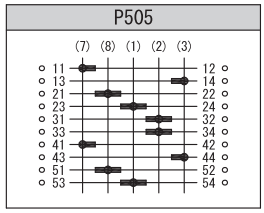
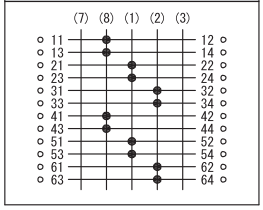


※単独接点とラップ接点が瞬時ラップする場合があります。
瞬時ラップについては、A-104頁をご参照ください。

6ユニット

6X142



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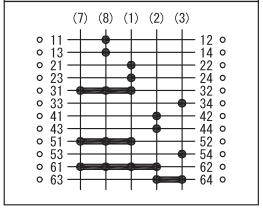

7ユニット

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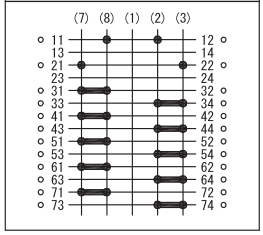

8ユニット

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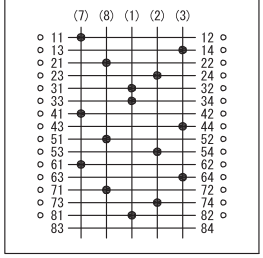

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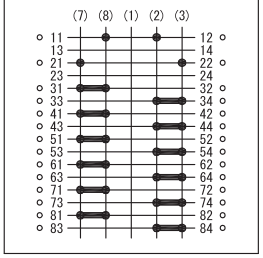

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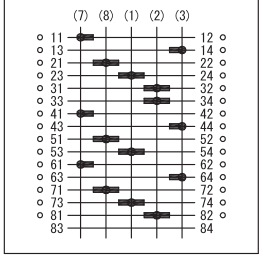

10ユニット

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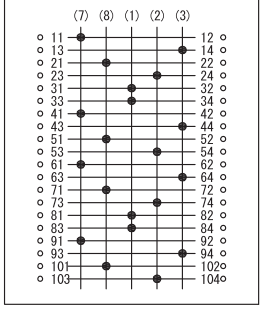

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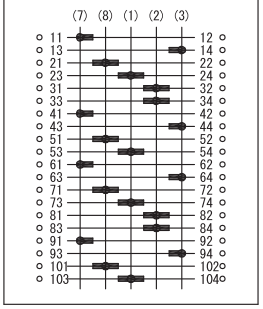
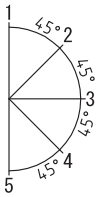
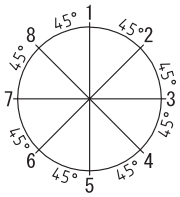
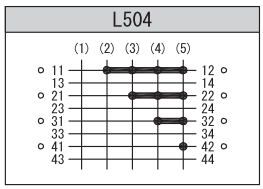






4ユニット

L504



8ユニット

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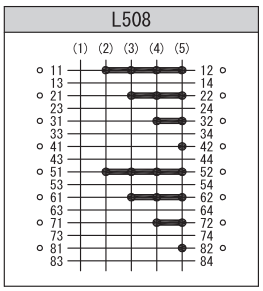

4ユニット

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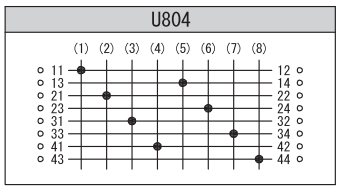

7ユニット

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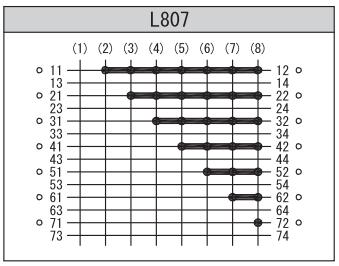

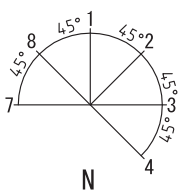

3ユニット

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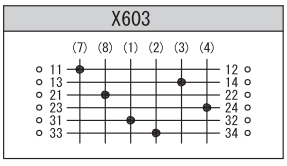

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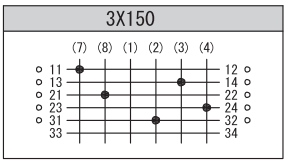

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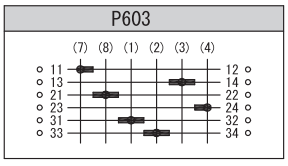

6ユニット

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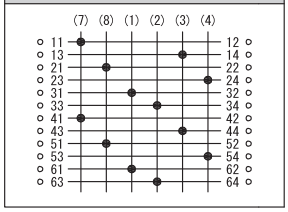

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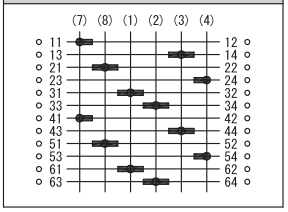

9ユニット

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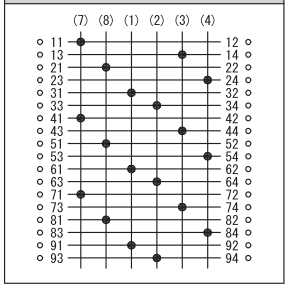

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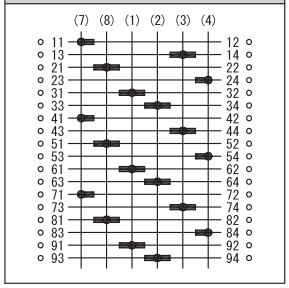

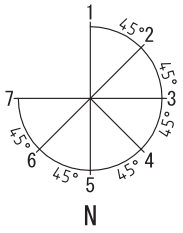

6ユニット

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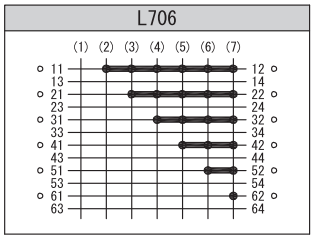

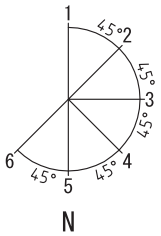

3ユニット

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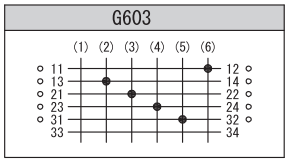

5ユニット

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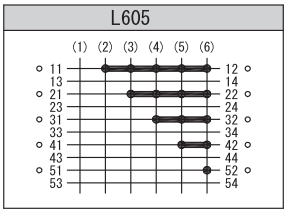

6ユニット

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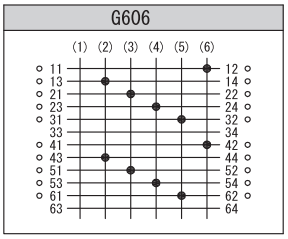

10ユニット

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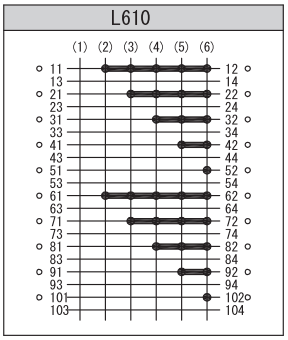

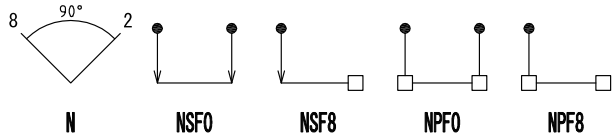

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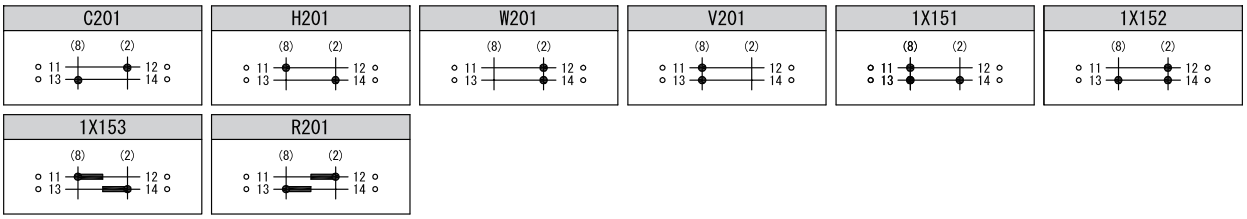
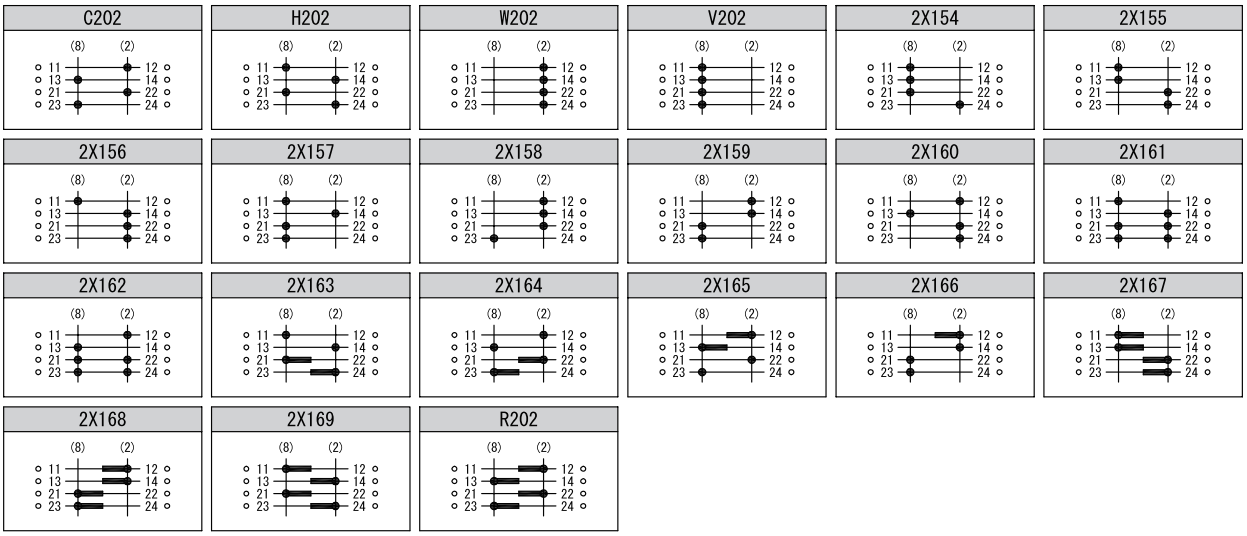
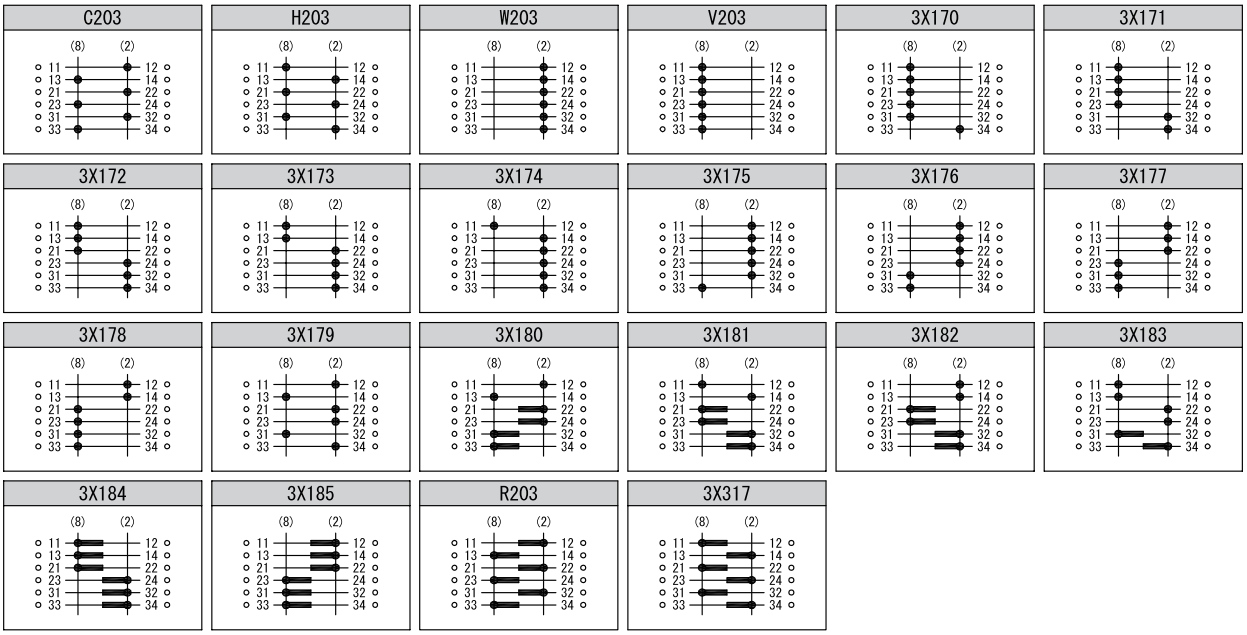


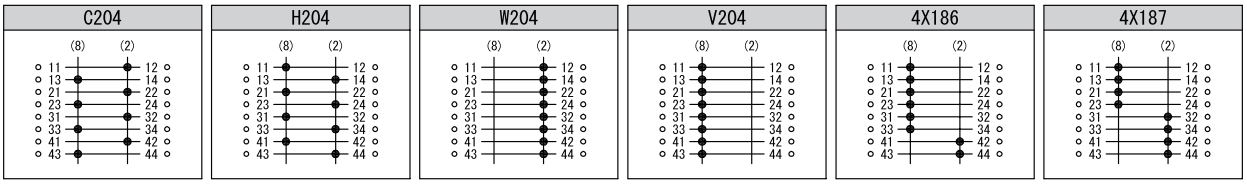
2ユニット



3ユニット



4ユニット



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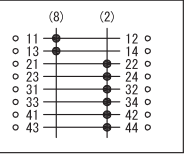

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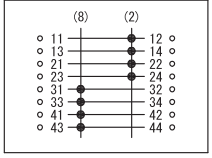

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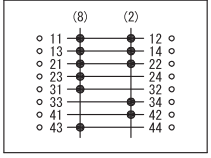

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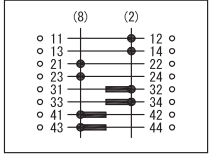

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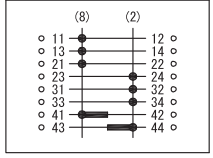

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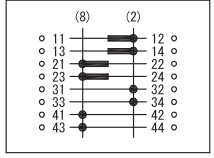

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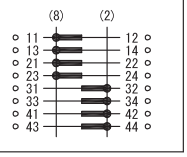

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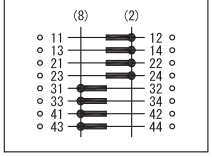

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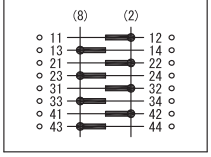

5ユニット

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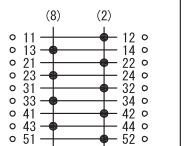

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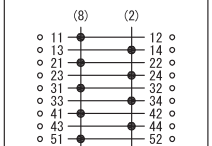

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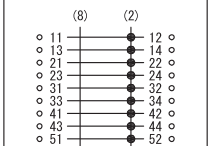

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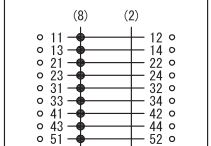

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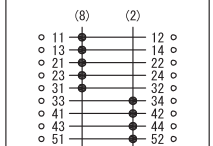

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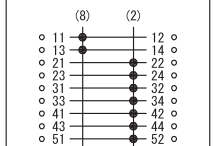

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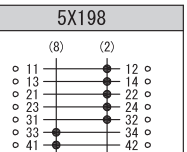

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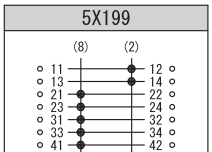

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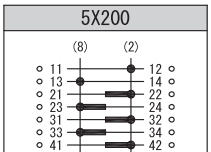

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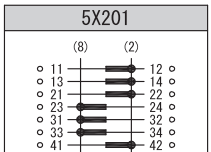

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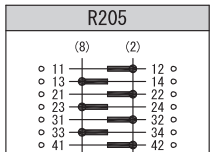

6ユニット

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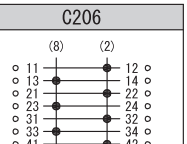

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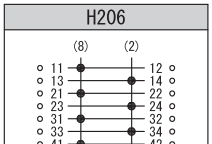

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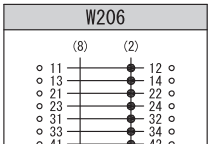
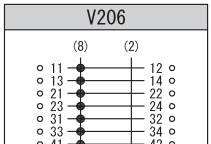


V206



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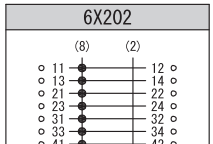

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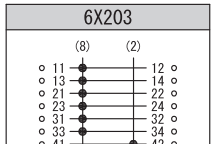

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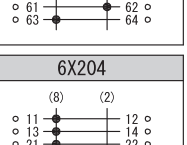

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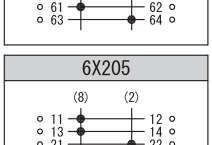

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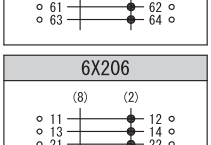

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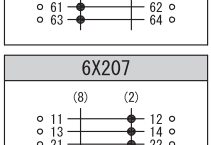

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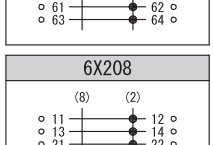

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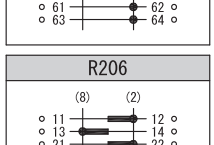

7ユニット

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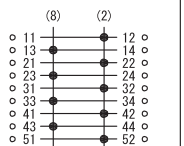

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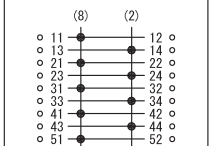

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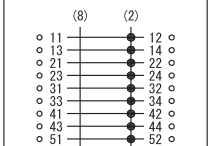

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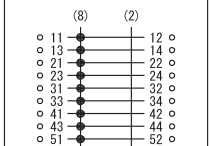

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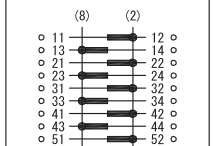

8ユニット

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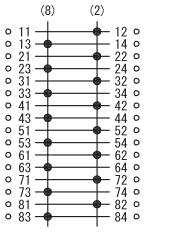

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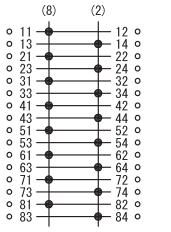

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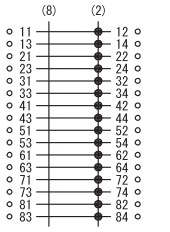

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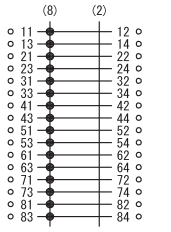

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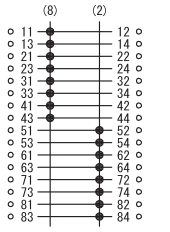

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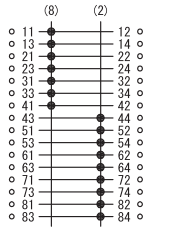

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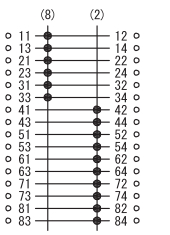

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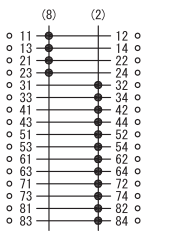

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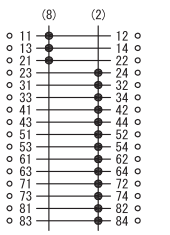

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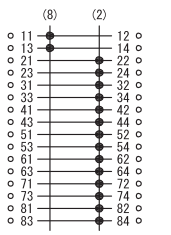

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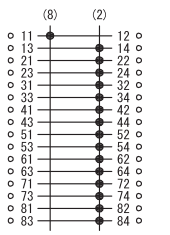

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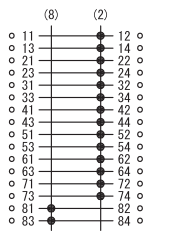

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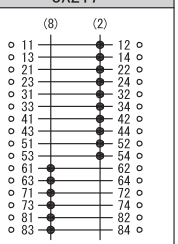

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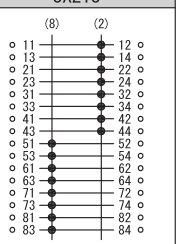

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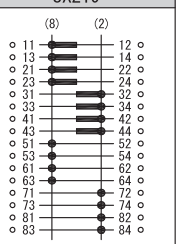

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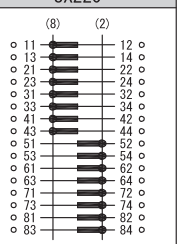

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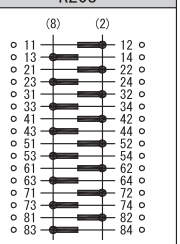

9ユニット

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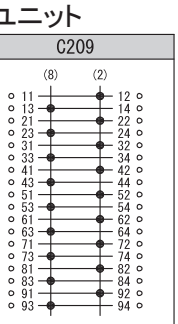

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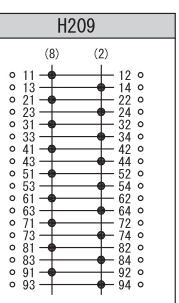

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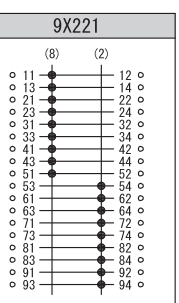

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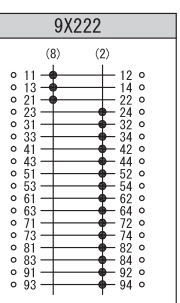

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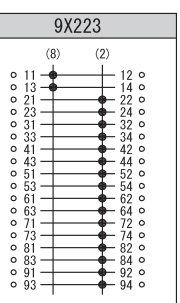

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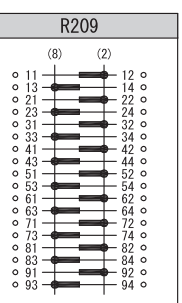

10ユニット

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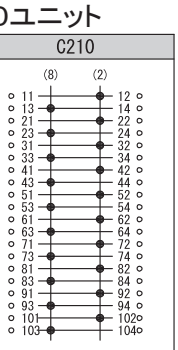

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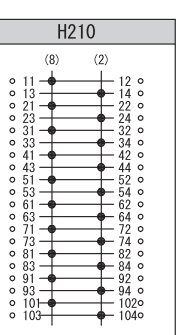

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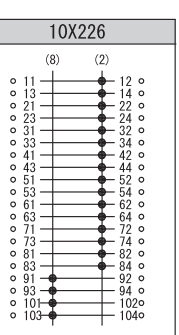

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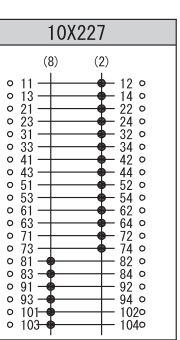

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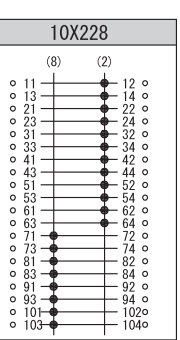

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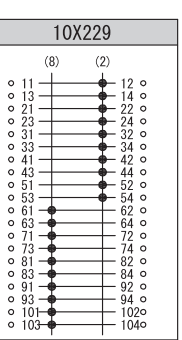

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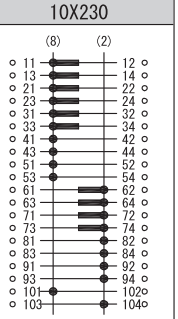

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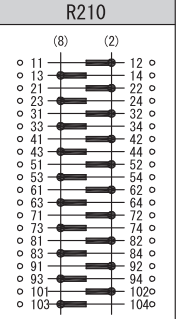

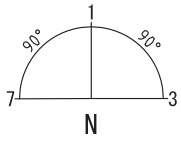

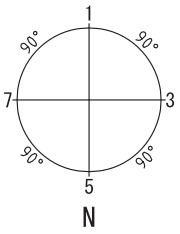

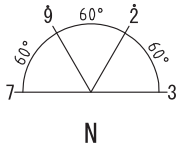

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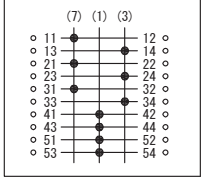

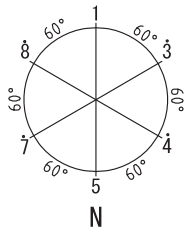

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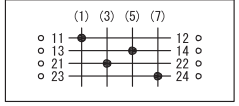

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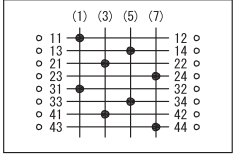

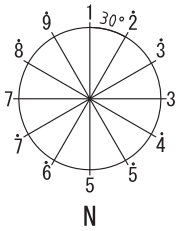

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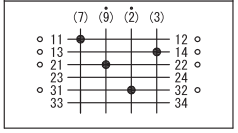

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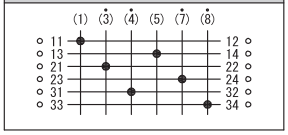

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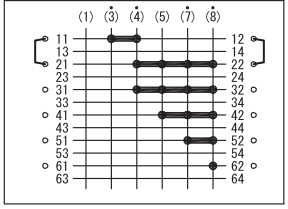

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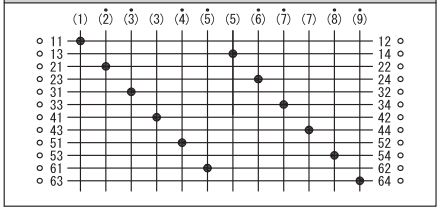

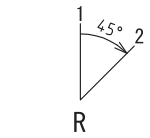

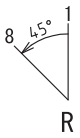

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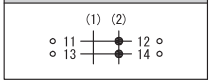

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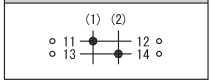

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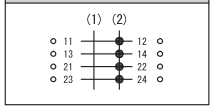

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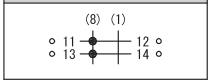

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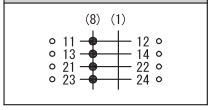

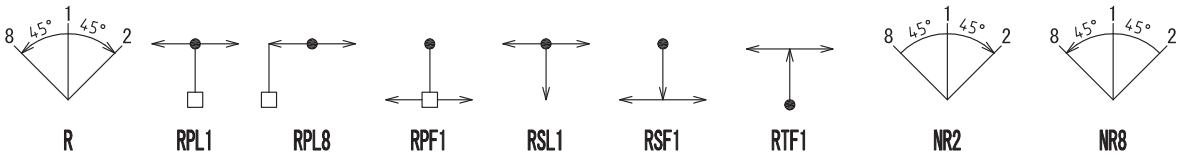

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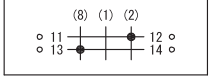

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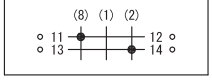

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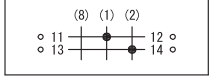

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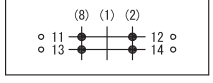

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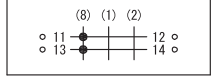

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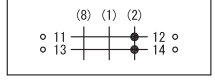

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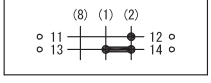

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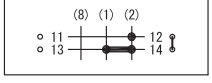

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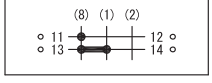

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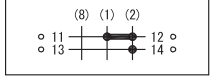

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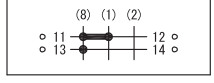

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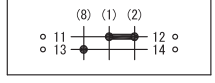

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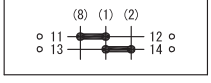

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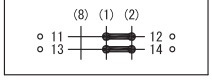

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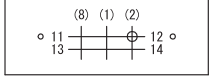

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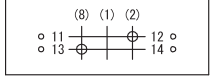

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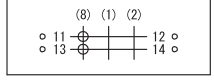

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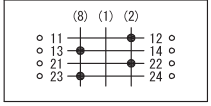

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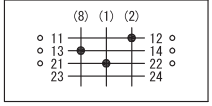

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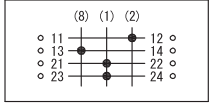

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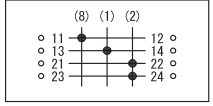

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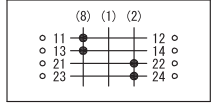

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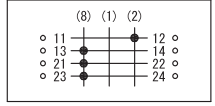

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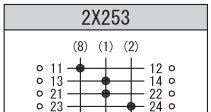

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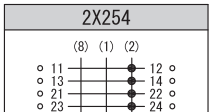

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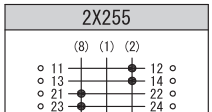

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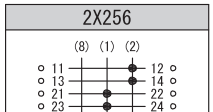

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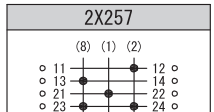

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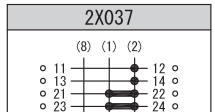

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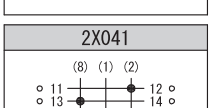

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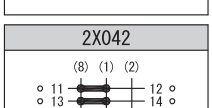

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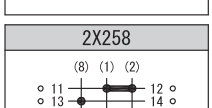

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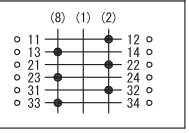
0022

3ユニット

30



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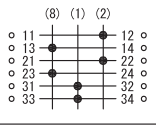

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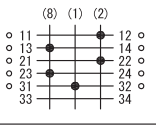

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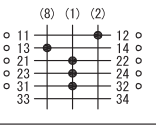

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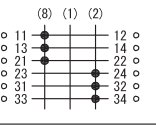

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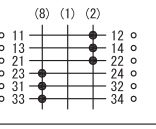

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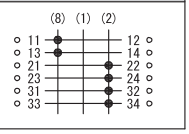

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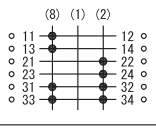

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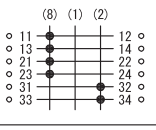

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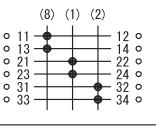

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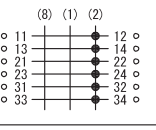

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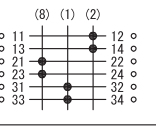

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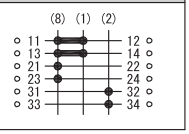

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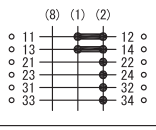

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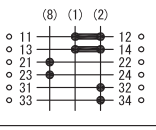

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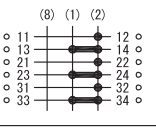

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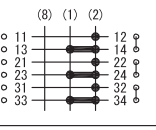

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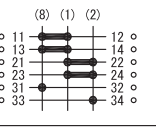

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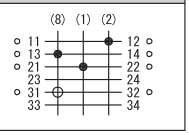

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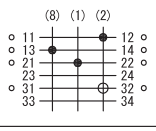

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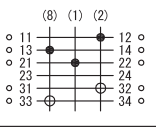

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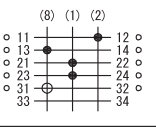

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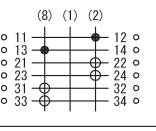

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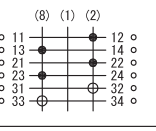

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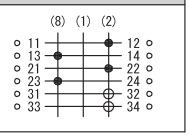

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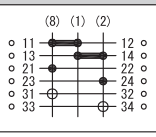

4ユニット

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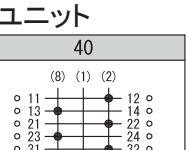

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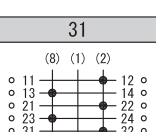

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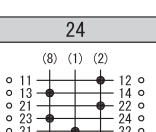

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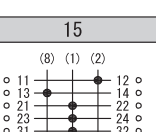

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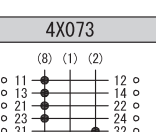

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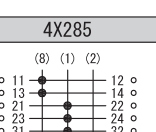

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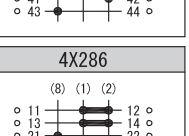

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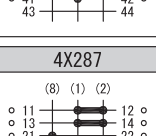

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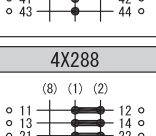

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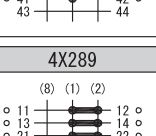

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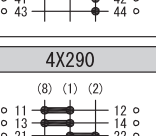

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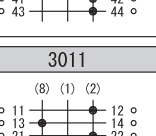

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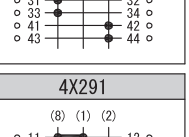

5ユニット

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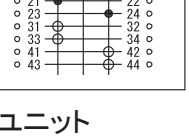

6ユニット

60

36

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2ユニット

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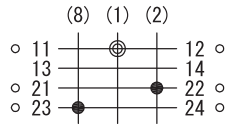

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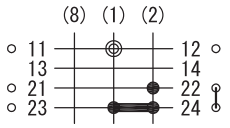

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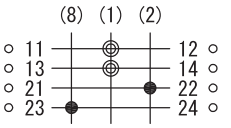

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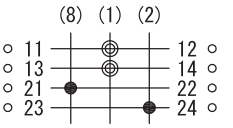

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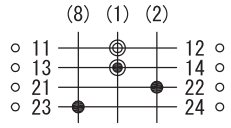

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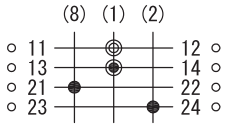

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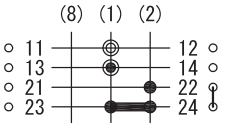

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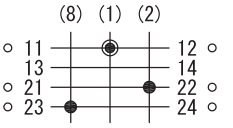

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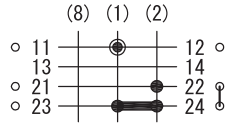

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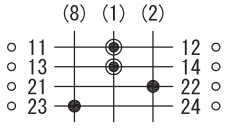

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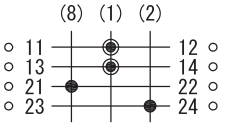

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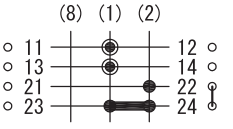

3ユニット

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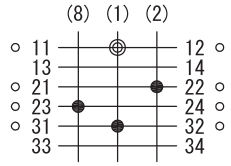

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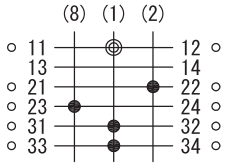

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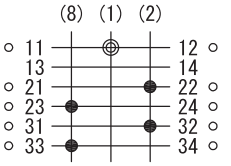

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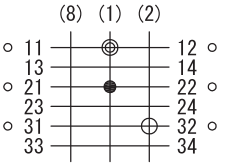

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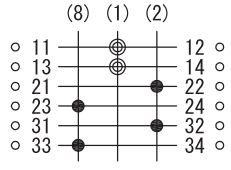

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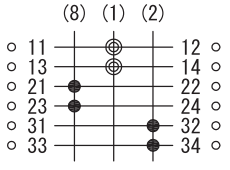

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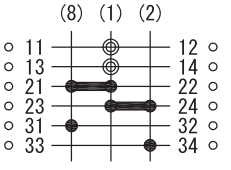

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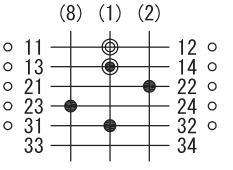

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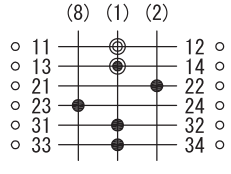

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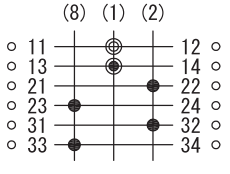

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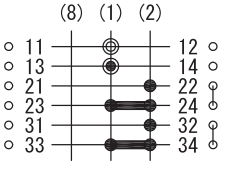

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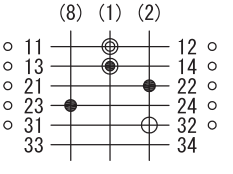

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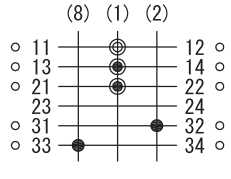

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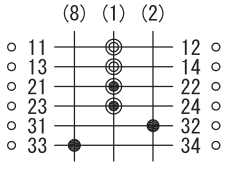

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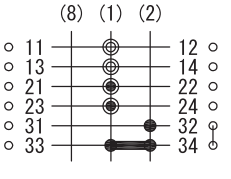

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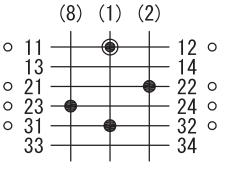

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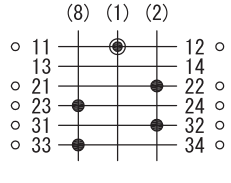

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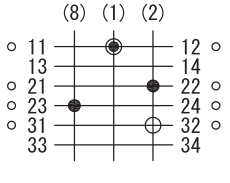

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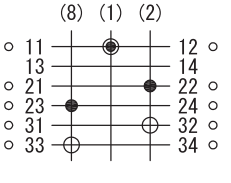

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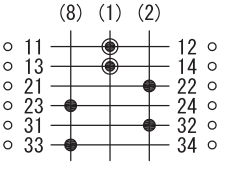

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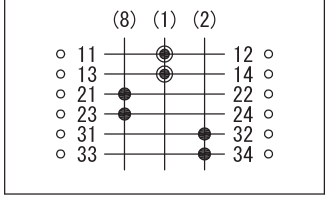

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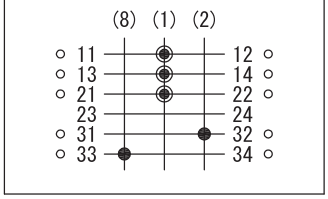

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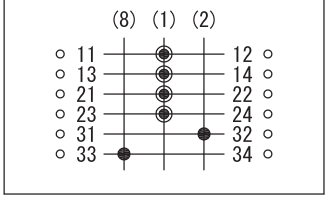

4ユニット

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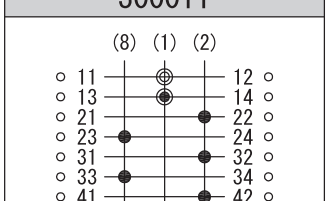

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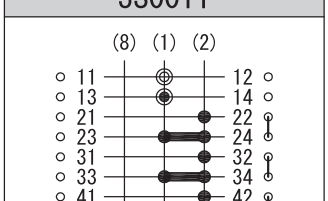

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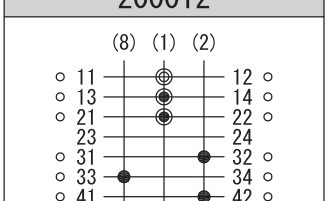

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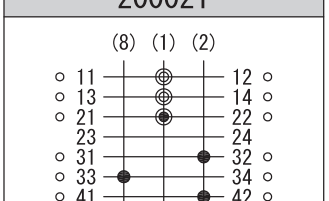

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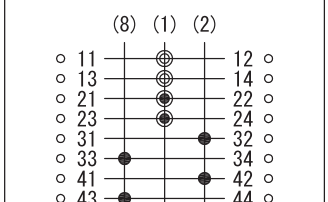

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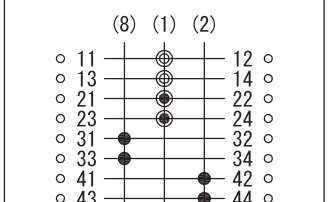

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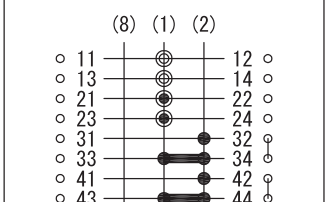

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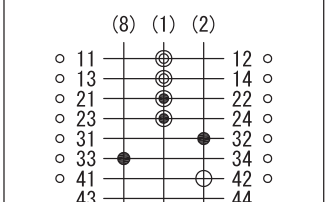

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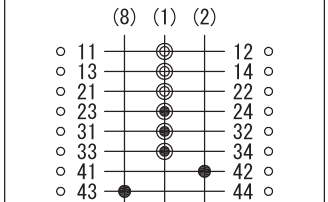

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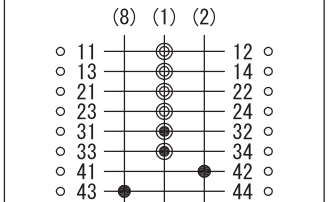

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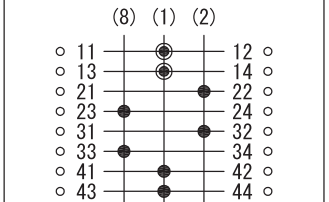

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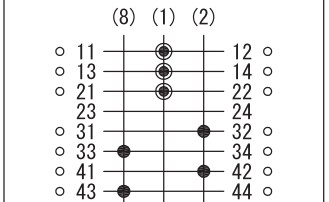

5ユニット

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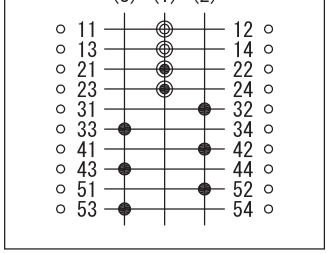

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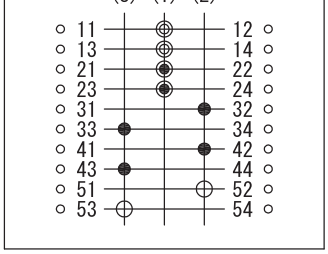

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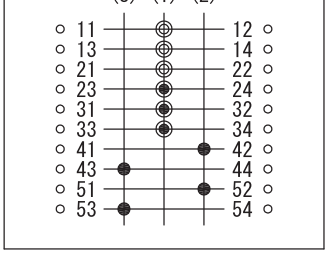

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