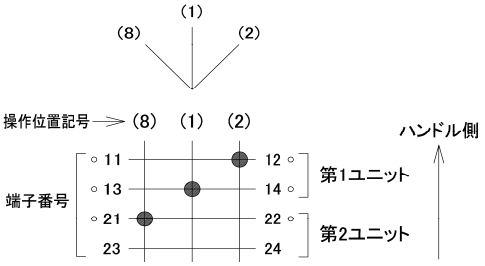
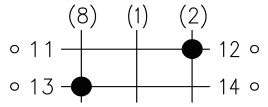
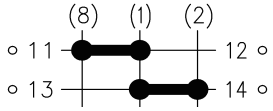
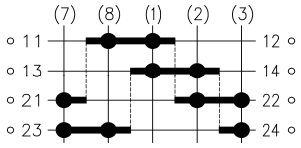
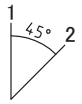
主要接点構成一覧表

❖ 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表のように表します。



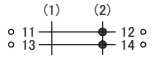
接点の動作種類	表し方	動　作　説　明
単独接点		指定位置（●）で両端子間の接点が閉じることを表します。
連続接点		●印を太い横線でつないだ間の接点（ ）が連続して閉じていることを表します。
ラップ接点		2つ以上の接点でノッチの中間で一方の接点が開く前に他方の接点が閉じるもので、ラップする箇所を点線で結んで表します。



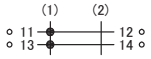
N

1ユニット

D201

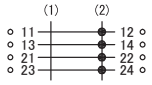


E201

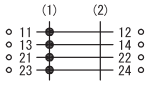


2ユニット

D202

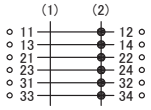


E202

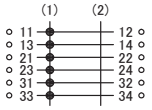


3ユニット

D203

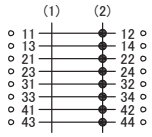


E203



4ユニット

D204



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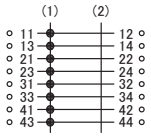

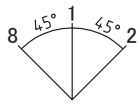

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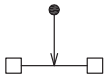


NSF1

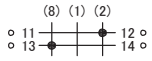
NSF0

NPF1

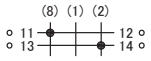
NPF0

1ユニット

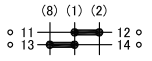
C301



H301

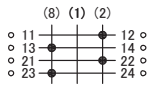


R301

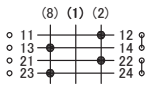


2ユニット

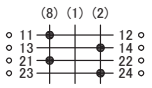
C302



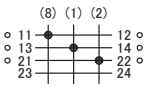
C302J



H302



X302



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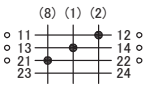

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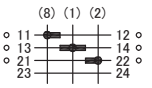
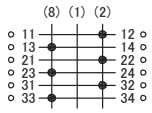


3ユニット

C303



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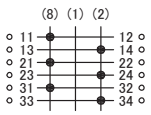

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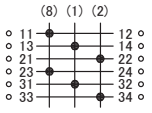

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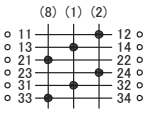
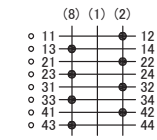
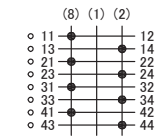


4ユニット

C304

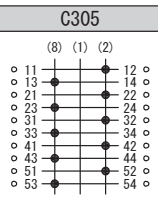


H304

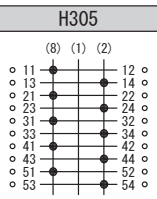


5ユニット

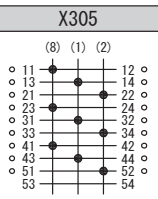
C305



H305



X305



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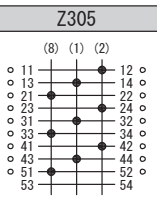
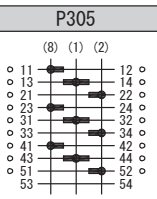
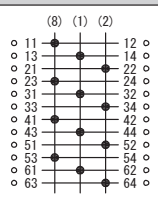


P305



6ユニット

X306



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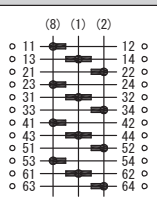
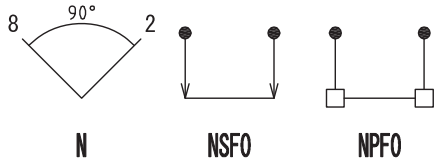
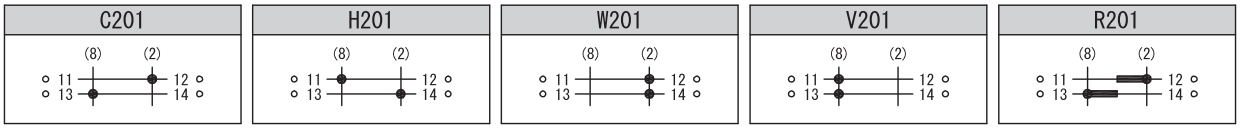
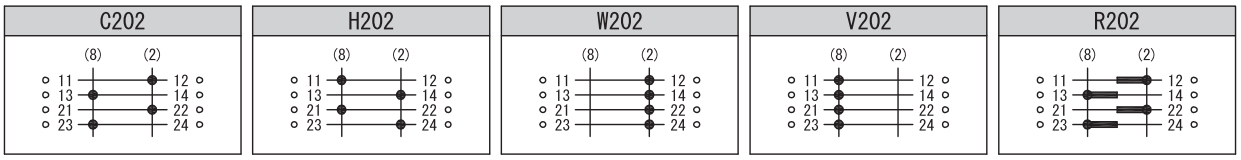




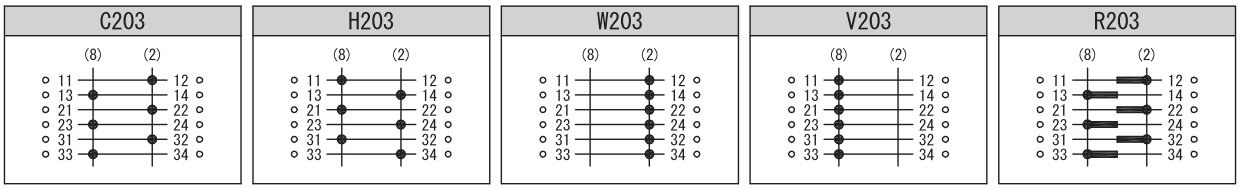
1ユニット



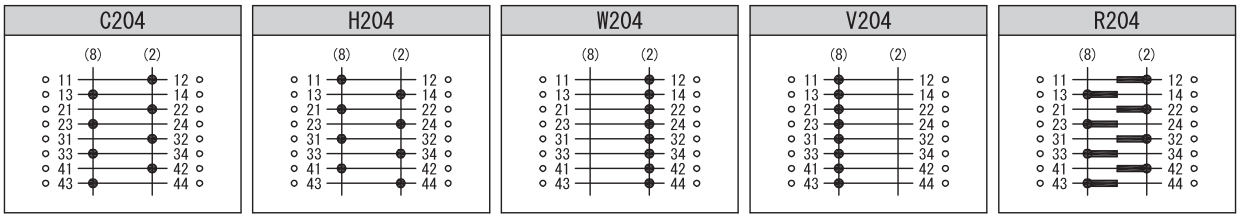
2ユニット



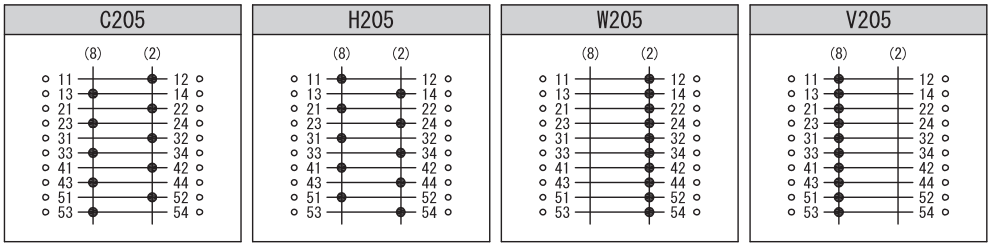
3ユニット



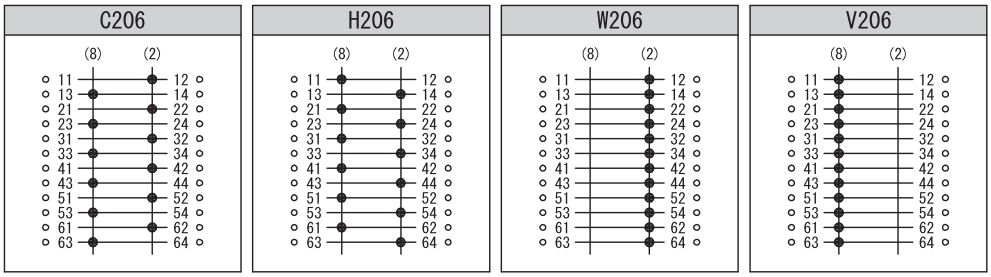
4ユニット

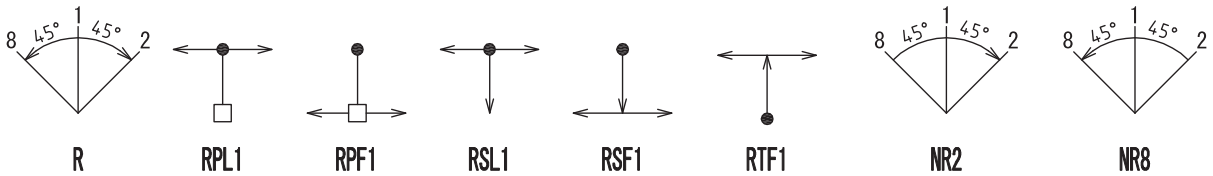


5ユニット

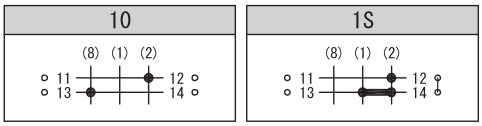


6ユニット

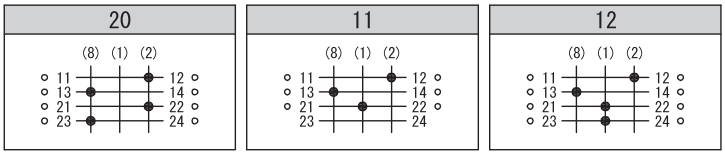
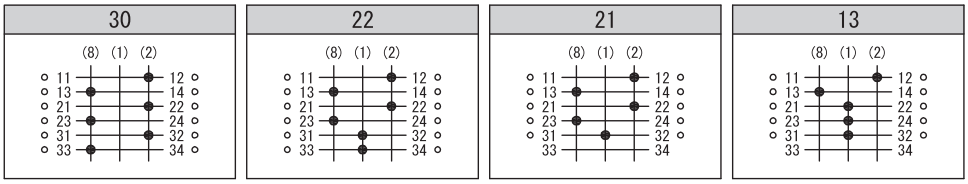




1ユニット



2ユニット



3ユニット