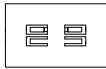


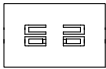
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11



12



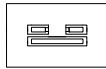
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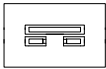
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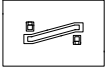
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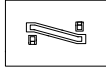
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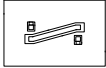
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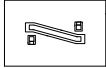
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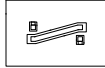
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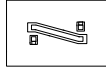
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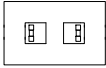
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25



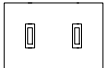
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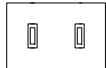
L1

100 ohm

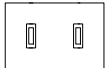
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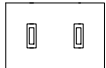
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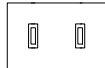
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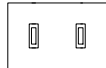
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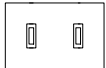
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35

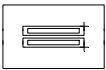


36

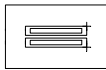


L2

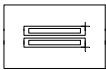
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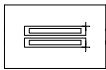
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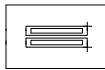
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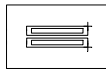
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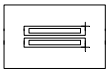
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45

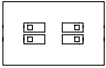


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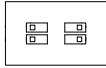


L3

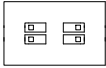
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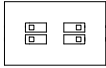
51



52



53



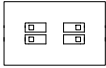
54



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O

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65

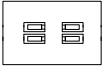


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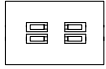


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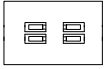
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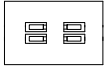
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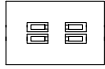
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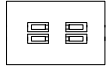
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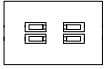
74



75



76



M



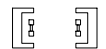
80



100 ohm



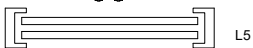
81



200 ohm

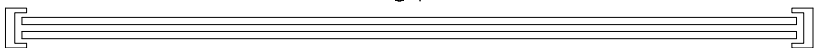


90



L5

91



L6