

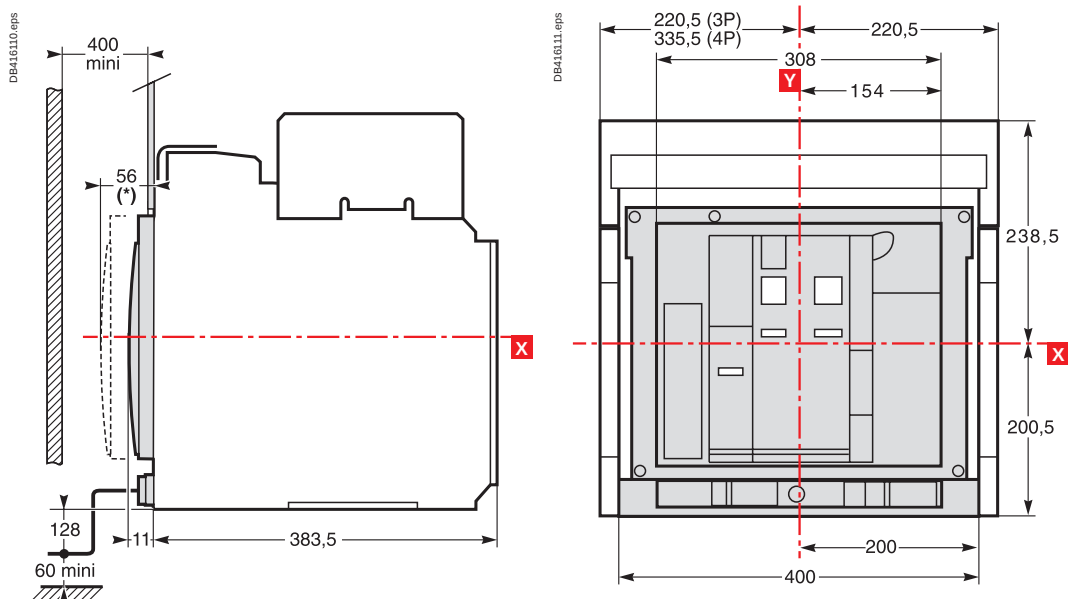
Masterpact (drawout device)

NW10 to 40 DC version C/D (3P)

version E (4P)

NW10 to 40 DC PV version D (3P)

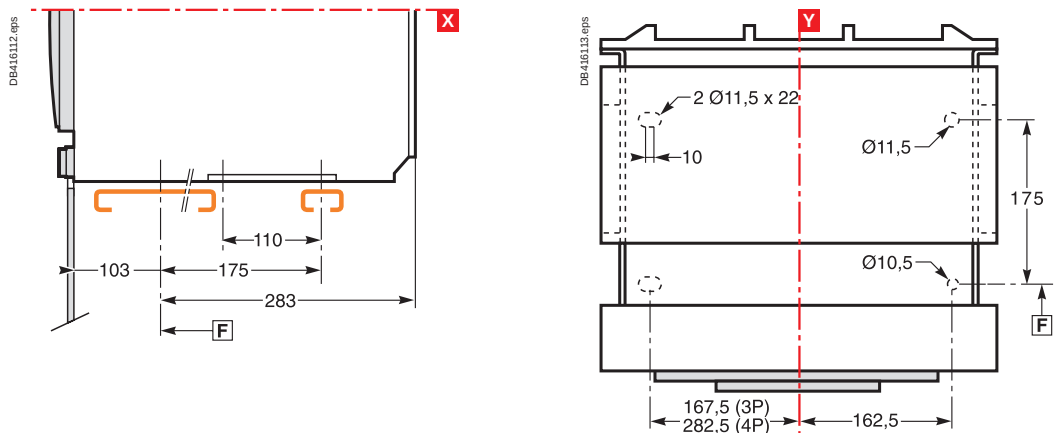
Device



(*) Drawout position.

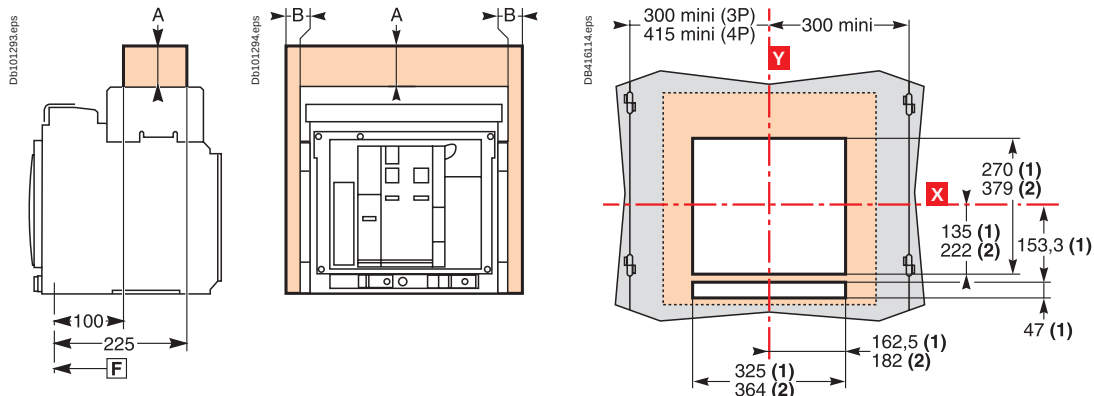
Mounting on base plate or rails

Mounting detail



Safety clearances

Door cutout



	Insulated parts	Metal parts	Energised parts
A	0	0	0
B	0	0	60

Note:

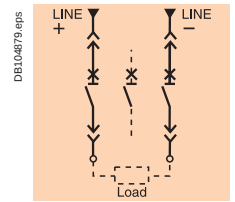
(1) Without escutcheon

(2) With escutcheon

X and Y are the symmetry planes for a 3-pole device.

[F]: Datum.

Masterpact (drawout device) NW10 to 40 DC Version C



Connections

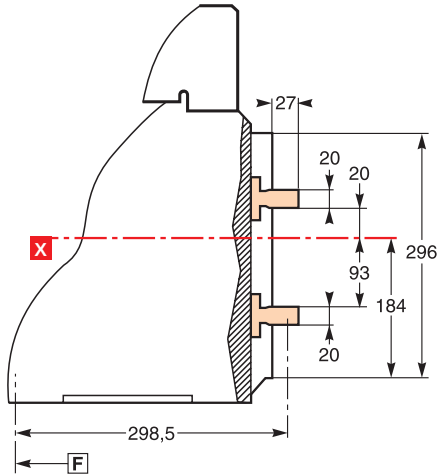
Horizontal rear connection (NW10 - NW20 DC)

Detail

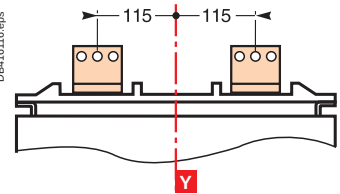
DB402291_55.eps



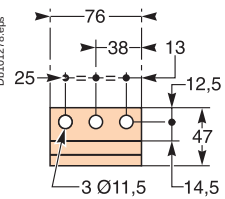
DB416115.eps



DB416116.eps



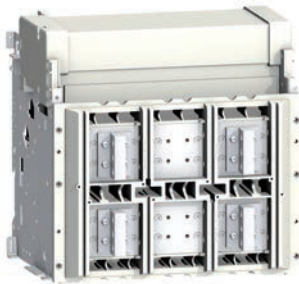
DB101278.eps



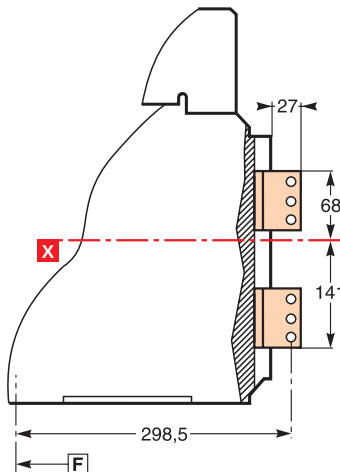
Vertical rear connection (NW10 - NW20 DC)

Detail

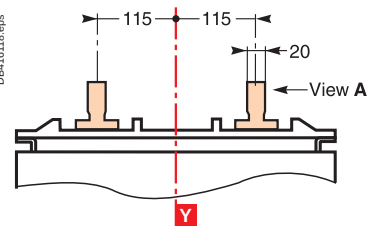
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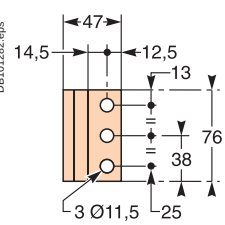
DB416117.eps



DB416118.eps



DB101282.eps

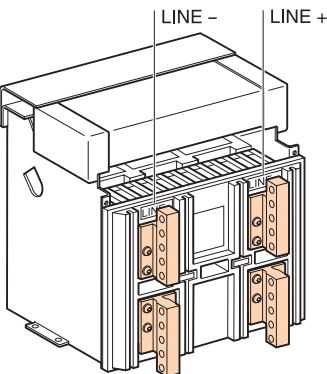


View A detail.

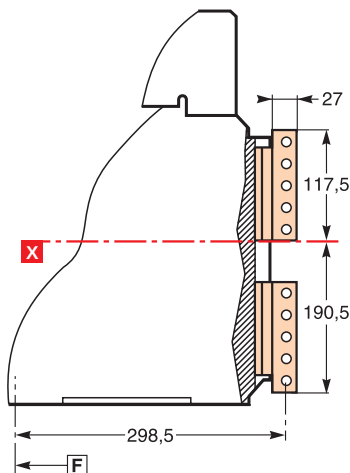
Vertical rear connection (NW40 DC)

Detail

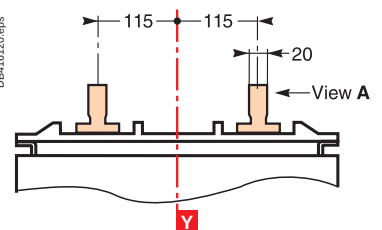
DB104652.eps



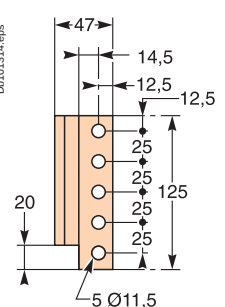
DB416119.eps



DB416120.eps



DB101314.eps

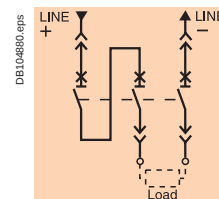


View A detail.

Note:

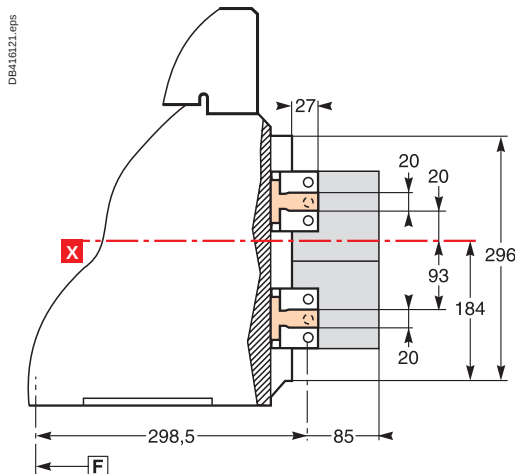
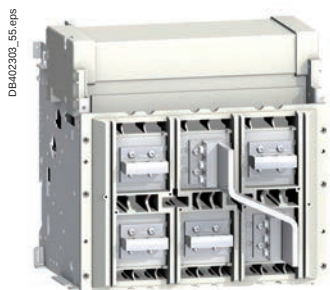
Recommended connection screws: **M10** class 8.8.
Tightening torque: **50 Nm** with contact washer.

Masterpact (drawout device) NW10 to 40 DC - DC PV Version D

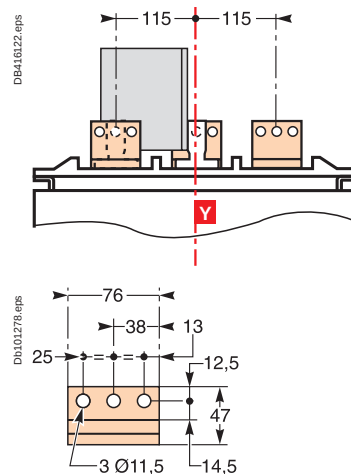


Connections

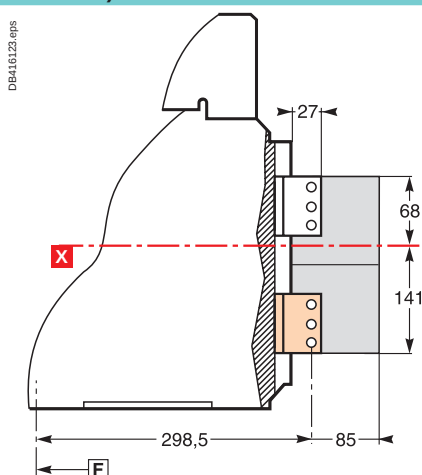
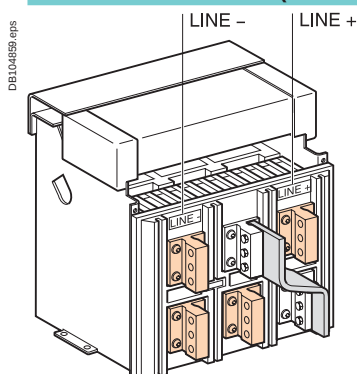
Horizontal rear connection (NW10 - NW20 DC - DC PV)



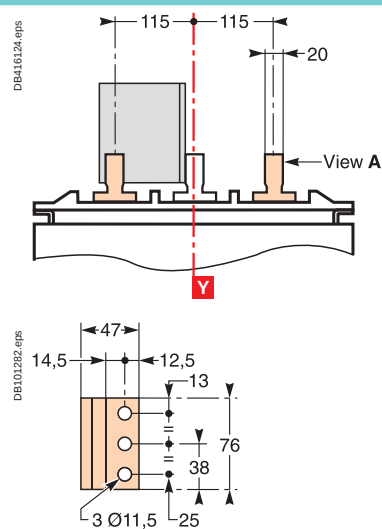
Detail



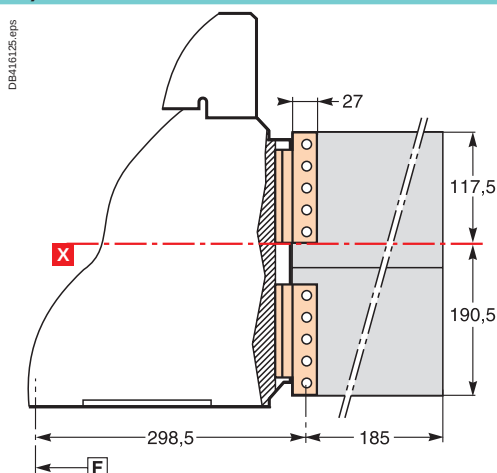
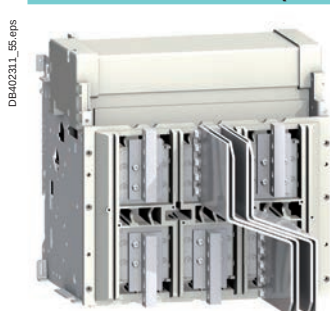
Vertical rear connection (NW10 - NW20 DC - DC PV)



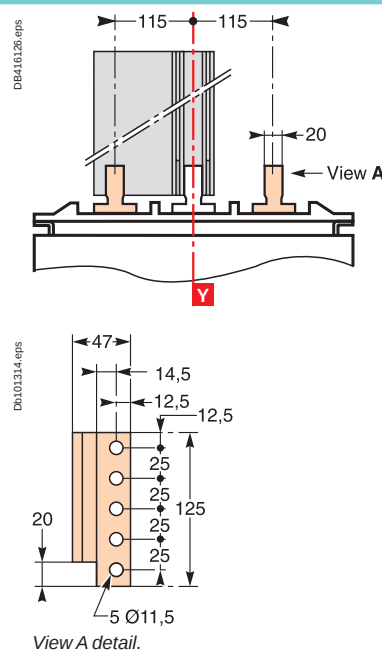
Detail



Vertical rear connection (NW40 DC - DC PV)

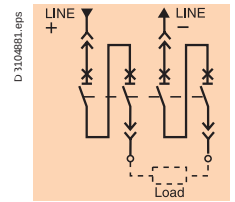


Detail



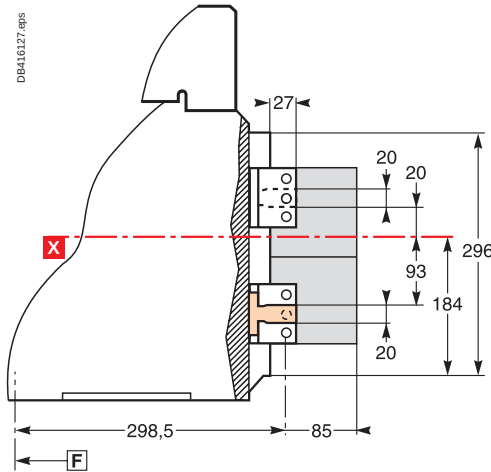
Note:
Recommended connection screws: **M10** class 8.8.
Tightening torque: **50 Nm** with contact washer.

Masterpact (drawout device) NW10 to 40 DC Version E

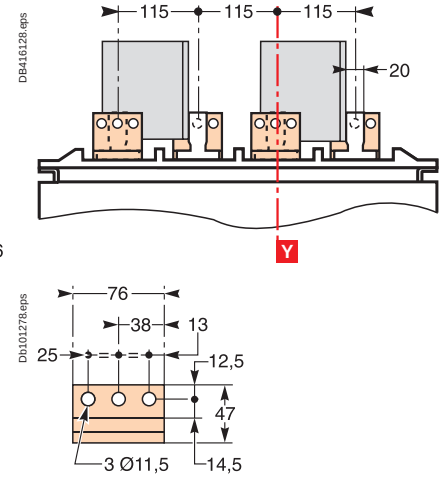


Connections

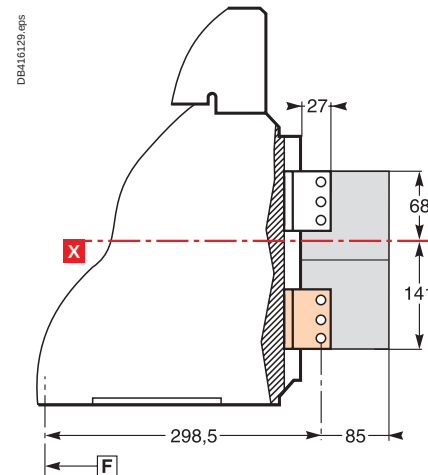
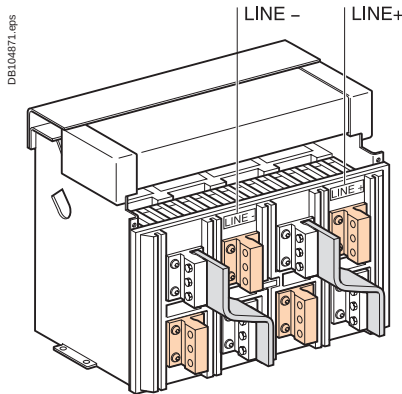
Horizontal rear connection (NW10 - NW20 DC)



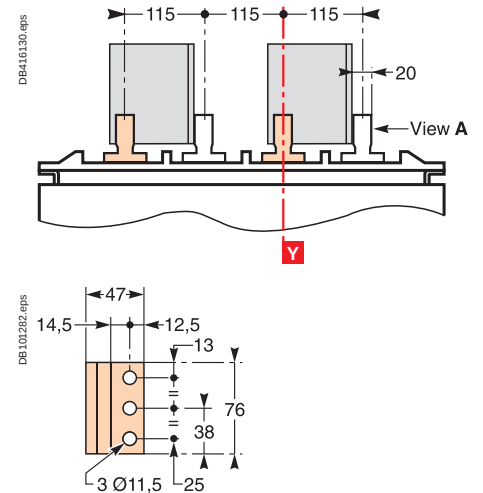
Detail



Vertical rear connection (NW10 - NW20 DC)

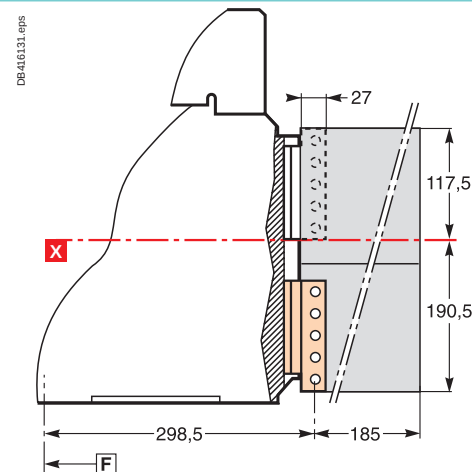
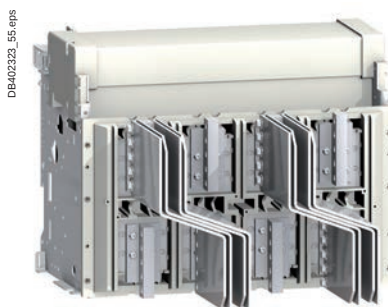


Detail

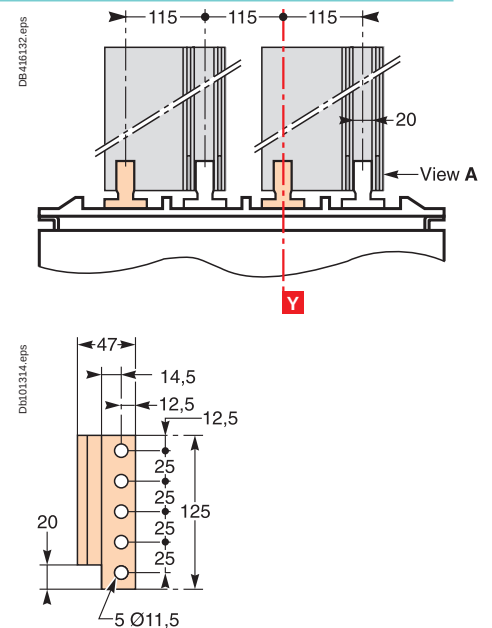


View A detail.

Vertical rear connection (NW40 DC)



Detail



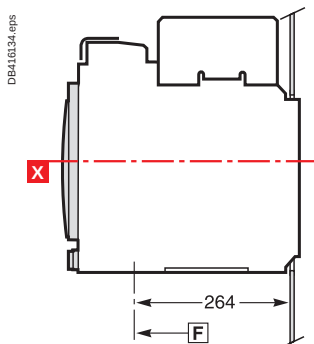
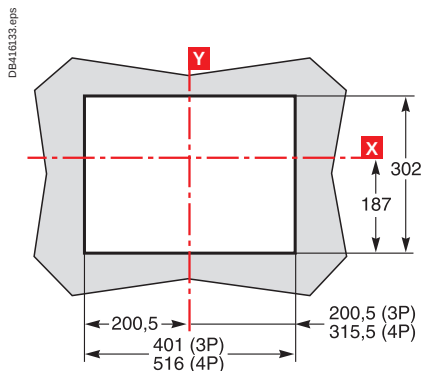
View A detail.

Note:

Recommended connection screws: **M10** class 8.8.
Tightening torque: **50 Nm** with contact washer.

Rear panel cutout (drawout device)

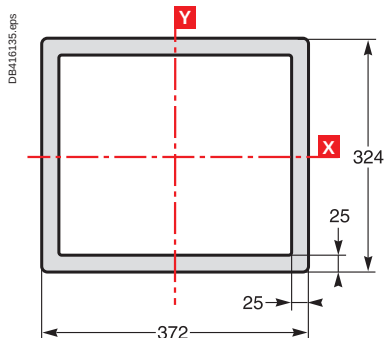
NW10 to NW40 DC - DC PV



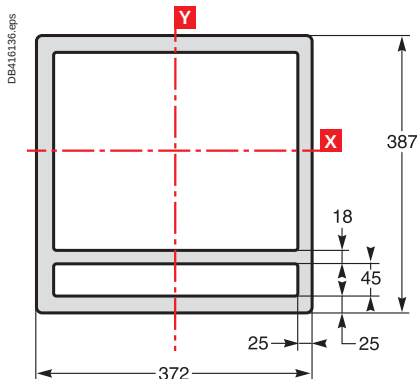
F: Datum.

Escutcheon

Fixed device

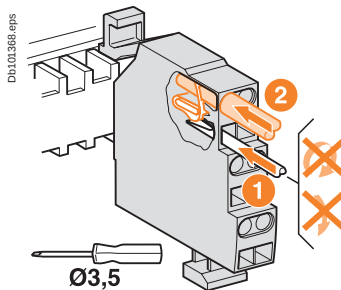


Drawout device



Connection of auxiliary wiring to terminal block

DB101367.eps



One conductor only per connection point.