[illegible]

BCT-C range



The installation of the current transformer and the connected metering device must only be carried out when the mains supply is disconnected! Operation with an open secondary is strictly prohibited.
Before replacing a device connected to the CT, make sure to short-circuit the secondary (terminals S1-S2) beforehand.

- Installation and maintenance of this equipment must only be carried out by qualified and authorised personnel (risk of electric shock).

- Switch off all power supplies before working on or in the equipment.
- Always use an appropriate voltage detection device to confirm the absence of voltage.
- Replace all devices, doors and covers before energising the equipment.
- Take care not to drop metallic materials into the enclosure (risk of electric arcing).

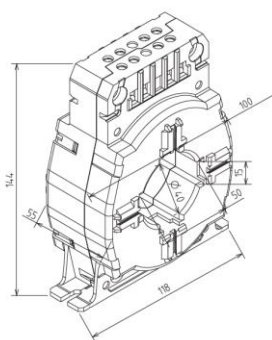
Failure to comply with these safety instructions will expose the operator and those around him to the risk in death or serious injury.

- If the toroid is dropped, the magnetic elements may be damaged and the toroid should be replaced.
- Be sure to connect the toroid to the measuring or protective equipment indicated on the toroid.

- 1 - Recycling and disposal must always be carried out in accordance with laws and regulations in force.

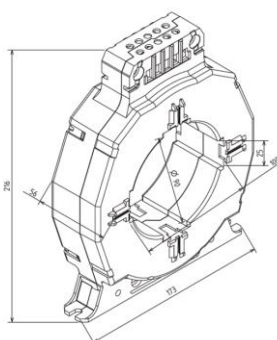
- 2 - Dismantle the equipment to sort the parts.
- 3- Sort the dismantled parts according to their material.
- 4 - Dispose of the spare parts in accordance with local practice for their recycling or destruction

BCT-C-40



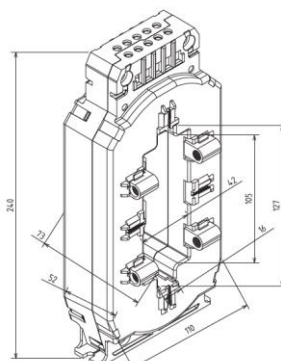
ore 149.81

BCT-C-90

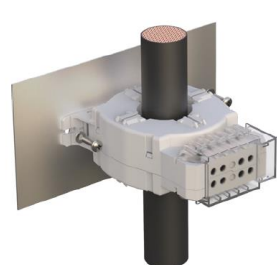
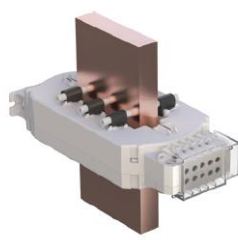
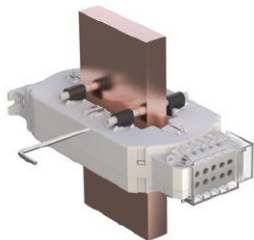


150 al

BCT-C-105.42



151 ai



214 54



ore 216.tif



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Score 213 if



048 049 050

A 3D perspective view of a grey, ring-shaped component. It has a central circular opening and a metal terminal block on one side with several green and silver contacts.

ore 173.psd



one 17A ned



ore 175.psd