

Station 4 | Geräteschutzsicherungen



Geräteschutzsicherungen



Materialkoffer zu Station 4

Informationenquellen zur Station 4

Fachbuch:

Seiten: _____

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Questions on the topic

- 4.1 | Explain if miniature fuses are commonly used for protecting circuits or for protecting appliances.
- 4.2 | How can you recognise the rated current in a miniature fuse?
- 4.3 | By which kind of labelling is the tripping behaviour of miniature fuses designated.?
- 4.4 | Describe shortly in some notes how a miniature fuse works.
- 4.5 | How can you identify a tripped (switched off) miniature fuse?
- 4.6 | Give reasons if a miniature fuse can be used again
- 4.7 | Can miniature fuses be prevented by design to be replaced by another one with a higher rated-current ?
- 4.8 | Outline the standard symbol for a miniature fuse in unipolar illustration.
- 4.9 | Explain why some miniature fuses are filled with sand and some are not.
- 4.10 | Describe which possibilities of connecting there are in various types of miniature fuses.

Leitfragen