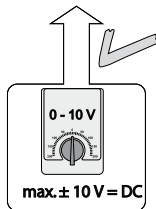


märklin

2



Modell der BR 120
88480



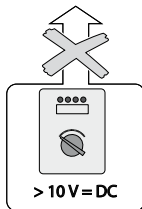
max. $\pm 10 \text{ V} = \text{DC}$

67011

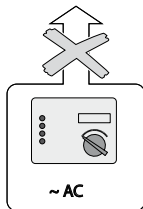
67020 + 67030

67201

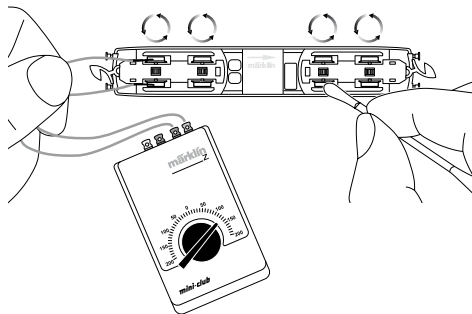
67271

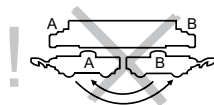
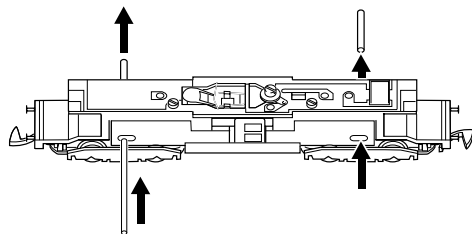
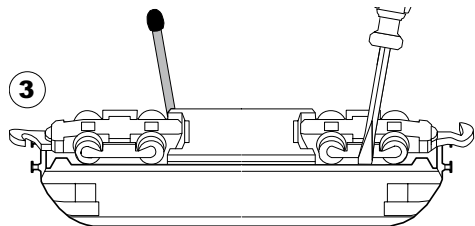
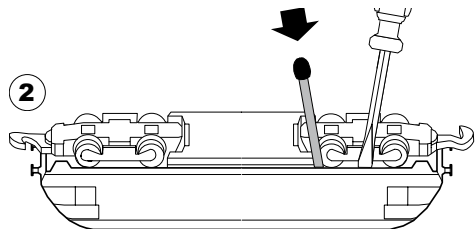
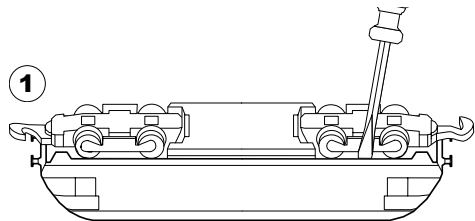


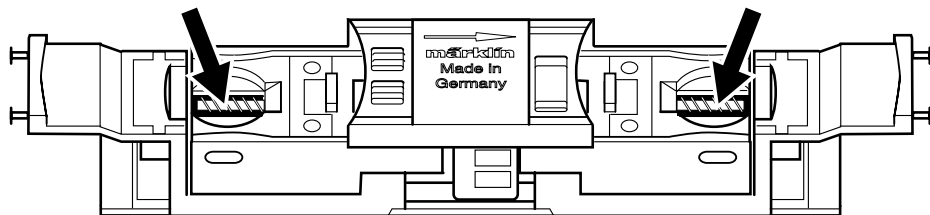
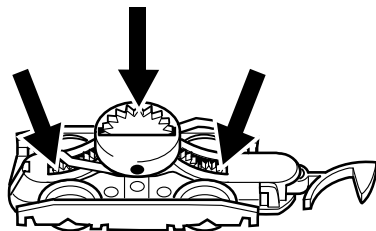
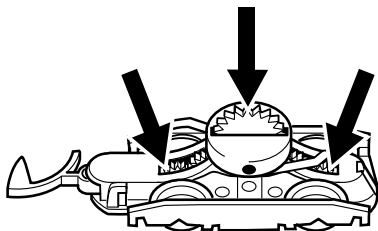
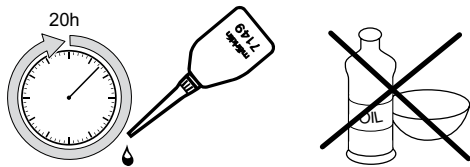
$> 10 \text{ V} = \text{DC}$

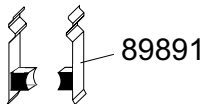
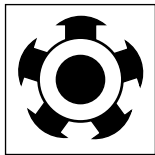


$\sim \text{AC}$

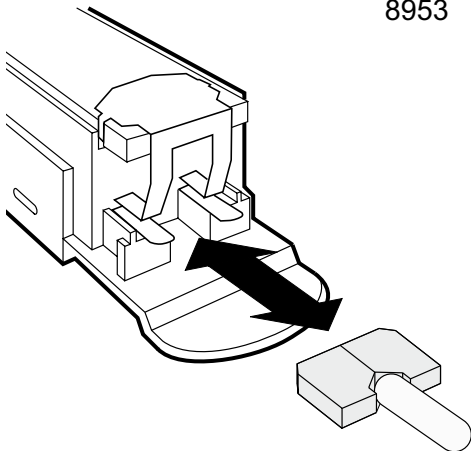
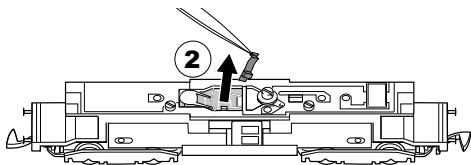
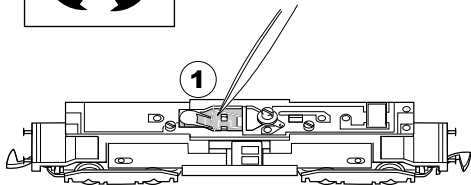


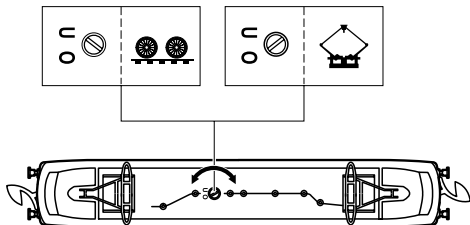






8953





Bei Oberleitungsbetrieb Pfeil beachten!

To operate the catenary system follow the direction indicated by the arrow.

Pour utilisation de la caténaire tenir compte de la flèche.

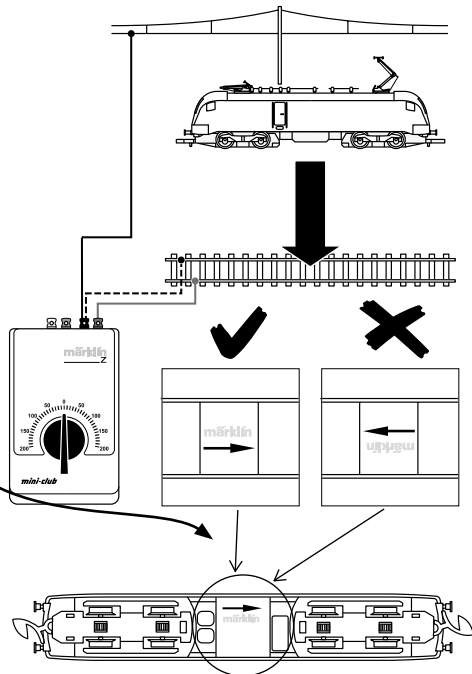
Bij gebruik van bovenleiding op pijl letten!

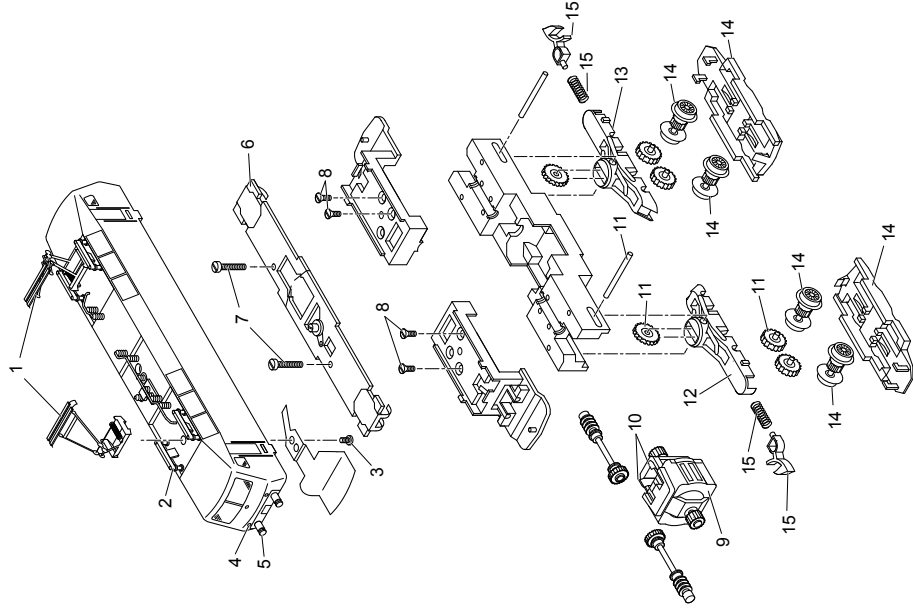
Al funcionar con catenaria observese la flecha.

Per esercizio tramite la catenaria osservare la freccia.

Vid kontaktledningsdrift observera pilen.

Ved luftledningsdrift, bemærk pil.





Details der Darstellung
können von dem Modell
abweichen

1	Dachstromabnehmer	E209 286
2	Trägerisolation	E163 969
3	Zylinderschraube	E785 150
4	Lichtkörper	E265 310
5	Puffer	E761 790
6	Leiterplatte	E184 316
7	Zylinderschraube	E785 190
8	Senkschraube	E785 550
9	Motor	E211 903
10	Motorbürsten	89 891
11	Getriebeteile	167 294
12	Getriebegehäuse vorn	E181 613
13	Getriebegehäuse hinten	E181 614
14	Radsätze und Drehgestellblende	E167 295
15	Kupplungshaken mit Feder	E166 264