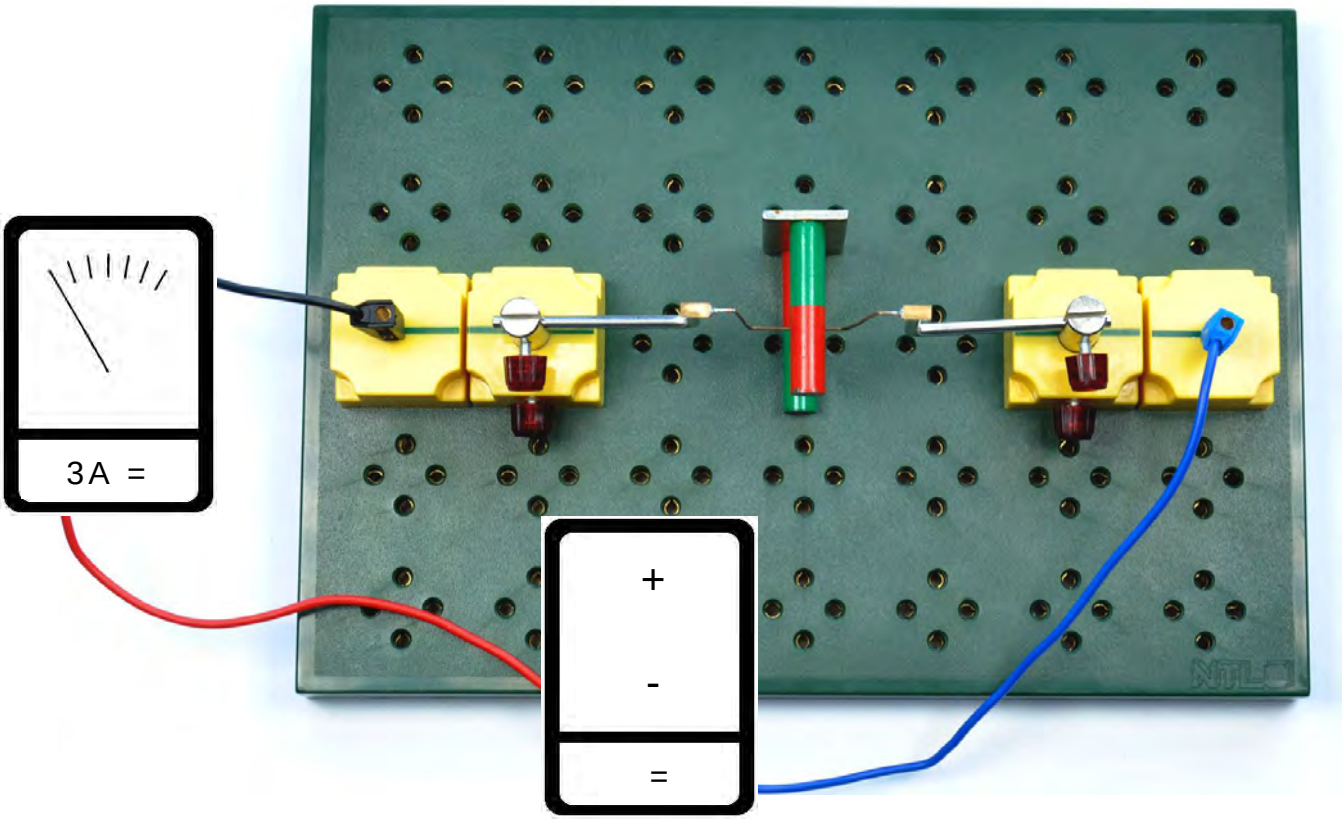
CURRENT FLOW AND DEFLECTION OF A CURRENT-CARRYING CONDUCTOR IN A MAGNETIC FIELD

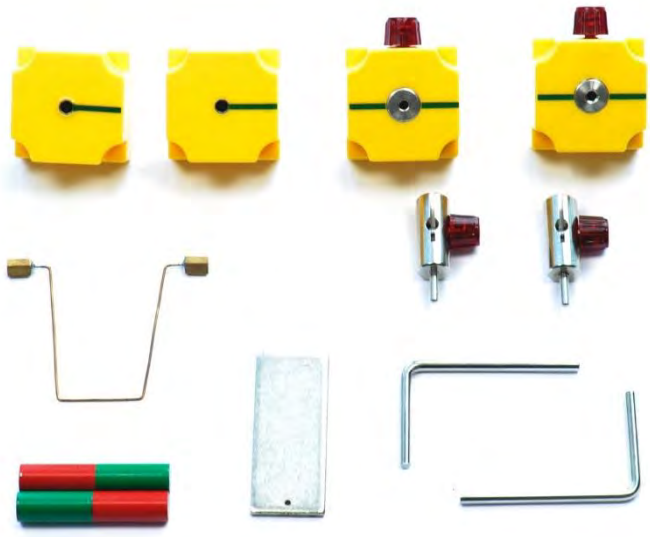
EMS 3.2

Required Kits:
P9901-4D Electricity 1
P9902-5T Electrodynamics



Material:

Item Code	Qty	Description
P3310-1S	1	Connecting leads SE, set of 6
P3410-1K	2	Bar Magnet, AlNiCo, D=10 mm, L=50 mm
P3560-1B	2	Electrode, right angled
P3910-1A	1	Plug-in panel, small
P3910-1B	2	PIB connector
P3911-1L	1	Pole lamination SE, 60x25 mm
P3911-3A	2	Holder with slit and hole, SE
P3911-3B	2	PIB with adapter bush
P3912-2A	1	Electromagnetic swing, SE



Additionally required:

1	Measuring device
1	Power supply

© Fruhmann GmbH, Austria