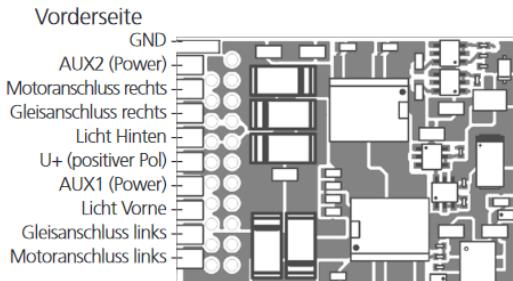
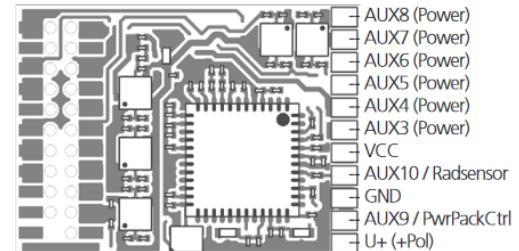


# Pin Biegung ESU Decoder LOPI 5

## 59610 LokPilot 5 59620 LokPilot 5 DCC

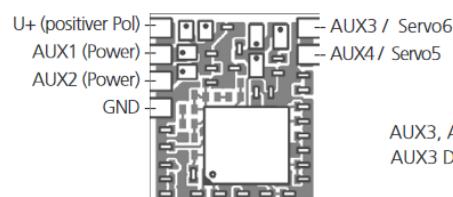
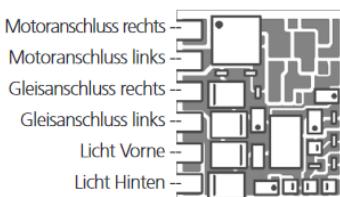


## Rückseite



AUX9, AUX10 sind Logiklevel Aus- bzw. Eingänge  
AUX9 Default: PwrPackCtrl

## 59810 LokPilot 5 micro 59820 LokPilot 5 micro DCC



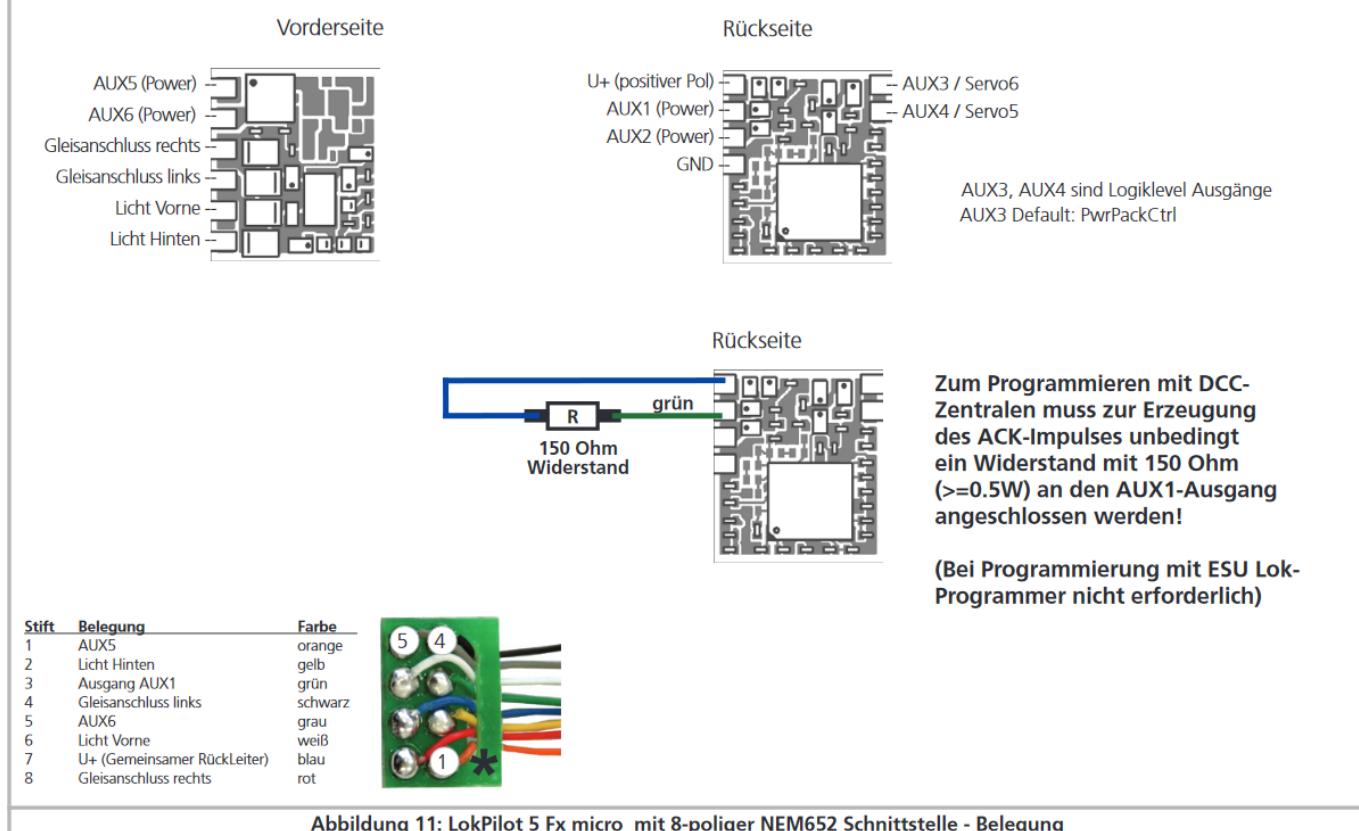
AUX3, AUX4 sind Logiklevel Ausgänge  
AUX3 Default: PwrPackCtrl

| Stift | Belegung                    | Farbe   |
|-------|-----------------------------|---------|
| 1     | Motoranschluss rechts       | orange  |
| 2     | Licht Hinten                | gelb    |
| 3     | Ausgang AUX1                | grün    |
| 4     | Gleisanschluss links        | schwarz |
| 5     | Motoranschluss links        | grau    |
| 6     | Licht Vorne                 | weiß    |
| 7     | U+ (Gemeinsamer Rückleiter) | blau    |
| 8     | Gleisanschluss rechts       | rot     |

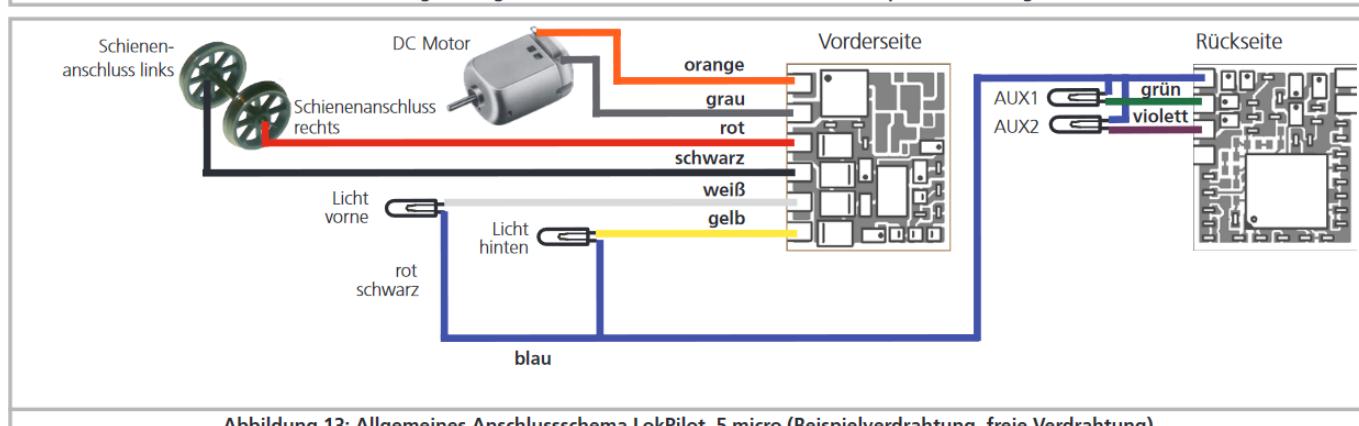
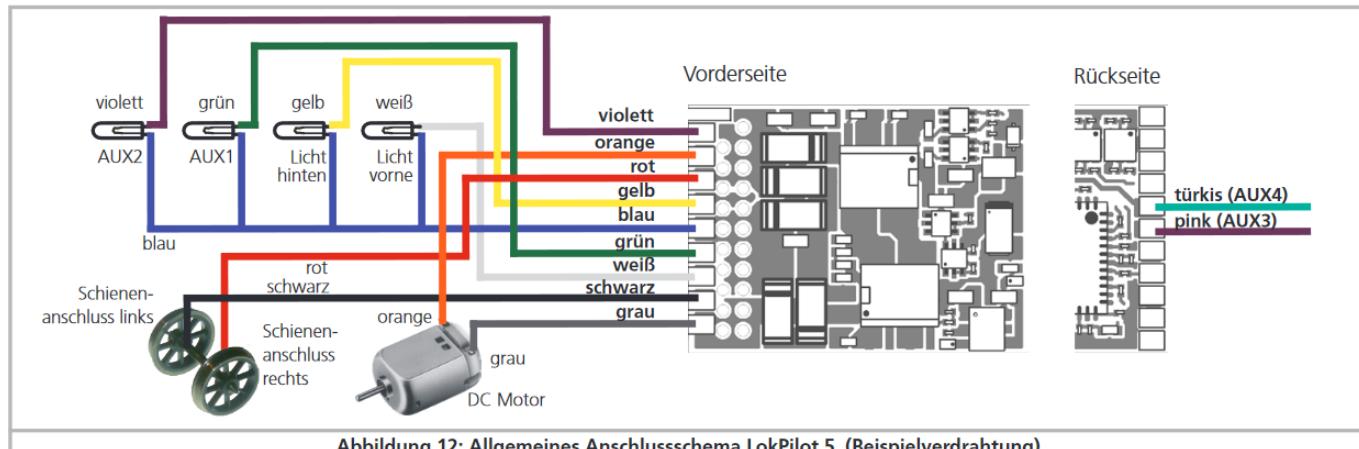


Abbildung 1: LokPilot 5 & LokPilot 5 micro mit 8-poliger NEM652 Schnittstelle

## 59110 LokPilot 5 Fx micro 59120 LokPilot 5 Fx micro DCC



### 6.8.1. Anschlusschema LokPilot / LokPilot micro



From:

<https://wiki.modellbahn-anlage.de/> - **Wiki der Modellbahn-Anlage.de**



Permanent link:

<https://wiki.modellbahn-anlage.de/elektronik/pin-blegung-esu-decoder-lopi-5>

Last update: **07.05.2025 15:05**