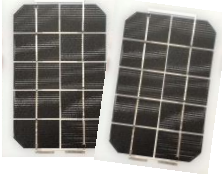
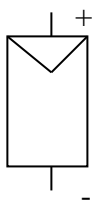

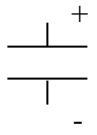


Stückliste Starter Bausatz:


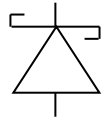
Pos.1: 2 Solar Module

	<p>Solar Modul: Anzahl : 2 LxB : 190x135mm Umpp = 5V, Impp = 0,56A Pmpp = 2,8Wp (Total 5,6Wp)</p>	
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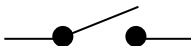
Pos. 2: 2 Speicher

	<p>Speicher: Anzahl : 2 Type : Doppelschicht-Kondensator Spannung = 5,5V Kapazität = 0,33F</p>	
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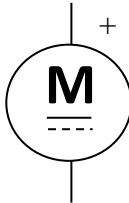
Pos.3: 1 Diode

	<p>Diode: Anzahl : 1 Type : Schottky-Diode Spannungsabfall = 0,3V Imax = 2A</p>	
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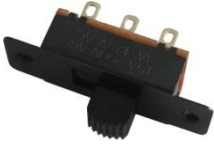
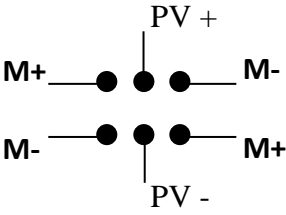
Pos.4: 1 An/ Aus Schalter

	<p>Schalter: Anzahl : 1 Type : Schiebeschalter Max.Spannung = 20V</p>	
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Pos.5: 1 Motor

	<p>Motor: Anzahl : 1 Type : Bürstenmotor (2mm Welle) Nennspannung : 6V Nennrehzahl = 4.280U/min</p>	
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Pos.6: 1 Schalter für Fahrtrichtungswechsel

	<p>Schalter: Anzahl : 1 Type : Schiebeschalter</p>	
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