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Conditions. A Zero Emission Solar/electric Vehicle Is Powered By Photovoltaic/Electric Supply Energy By Means Of Solar Panels And AC Supply With Storage Of Electric Energy In Batteries [1].The PV Array Has A Particular T.Balamurugan Et.al / International Journal Of Engineering And Technology (IJET) ISSN : 0975-4024 Vol 5 No 6 Dec 2013-Jan 2014 4543 Jan 2th, 2024

### **Plug-in Hybrid Electric Vehicle Specifications**

Hyundai Sonata PHEV 2016-2019 28 Miles 39 Mpg 5 Years | 60,000 Miles 10 Years | 100,000 Miles 5 Years | 60,000 Miles 7 Hours 3 Hours N/a 9.8 KWh 202 Hp | 276 Lb.-ft Plug-in Hybrid, Limited Kia Niro PHEV 2018- 26 Miles 46 Mpg 5 Years | 60,000 Miles 10 Years | 100,000 Miles 5 Years | 60,000 Miles 6 Hours 2.5 Hours N/a 8.9 KWh 139 Hp | 195 Lb.-ft ... Mar 3th, 2024

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University Of Tehran, Tehran, Iran, Reza.razi@ut.ac.ir Converter And A DC-DC  
Converter To Regulate Battery Current Jun 4th, 2024

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