

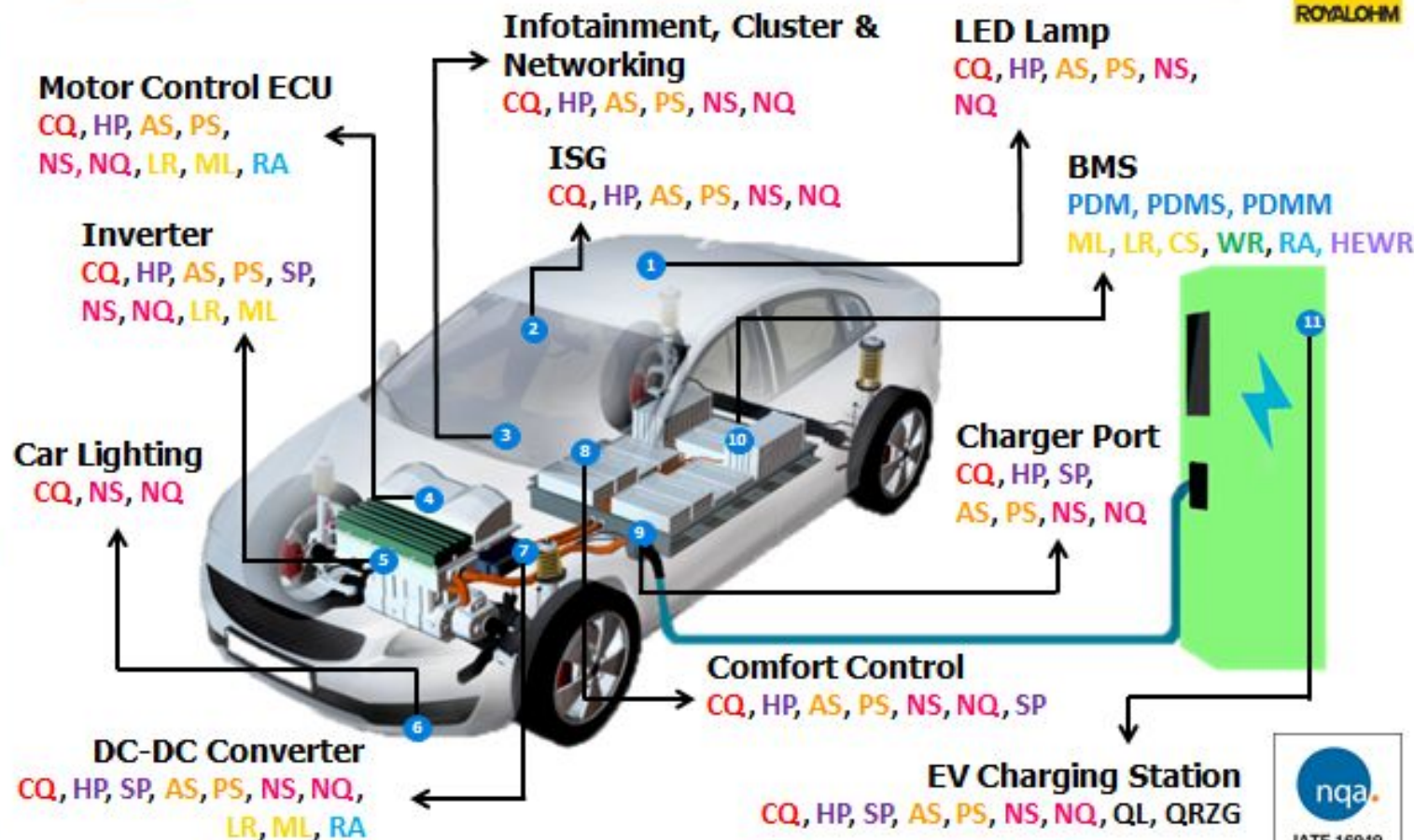
Automotive Resistors

Series	Features
AS, PS	Anti-Surge High Precision Surge
CQ	AEC-Q200 Thick Film Anti-Sulfurized
HP, SP	High Power Ultra High Power
NQ, NS	Superior Anti-Sulfurized
CS, LR, ML	High Precision Current Sensing
WR	High Power Wide terminal
RA	Metal Alloy Shunt Resistor
HEWR	Aluminum Case High Power Wire-wound Resistor
QL, QRZG	High Power up to 2500W
PDM, PDMS PDMM	Aluminum Power Dissipation

1	LED Lamp	7	DC-DC Converter
2	ISG	8	Comfort Control
3	Infotainment, Cluster & Networking	9	Charger Port
4	Motor Control ECU	10	BMS
5	Inverter	11	EV Charging Station
6	Car Lighting		



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Disclaimer: CQ series are standard AEC Q200 qualified chip resistor recommended to be used in non critical location of the automotive.
AECQ 200 grade qualification is base on the operating temperature of the above chip resistor series.
Above information are references subject to final approval of end customer.

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