
GLOSSARY OF TECHNICAL TERMS

This glossary contains definitions of certain terms used in this Document in connection with our Company and our business. Some of these may not correspond to standard industry definitions or usage of these terms.

“A”	Amperes, basic unit for current
“AI”	artificial intelligence
“AC”	alternating current
“BOM”	bill of materials
“CAGR”	compound annual growth rate
“CCC certification” or “3C certification”	China Compulsory Certification
“circuit breaker”	a switching device capable of closing, carrying, and breaking currents under normal or abnormal circuit conditions
“CNAS”	China National Accreditation Service for Conformity Assessment
“CNC”	computer numerical control
“DC”	direct current
“ERP”	enterprise resource planning
“EV”	electric vehicles
“frequency”	a physical quantity that measures the number of times the direction of an alternating current completes a periodic change per second
“IT”	information technology

GLOSSARY OF TECHNICAL TERMS

“IoT”	Internet of Things, the collective network of connected devices and the technology that facilitates communication between devices and the cloud, as well as between devices themselves
“MPa”	Megapascal, unit for gas pressure
“NEV”	new energy vehicles, including electric vehicle, hydrogen and other new type of fuel cell vehicles
“PDU”	power distribution unit
“power distribution systems”	interconnected networks and components responsible for delivering electricity from transmission systems to end-users, including transformers, switchgear, circuits, and control equipment
“PUE”	power usage effectiveness
“R&D”	research and development
“rated current”	the maximum current at which electrical equipment is designed to operate under specified conditions
“rated voltage”	the maximum voltage at which electrical equipment is designed to operate under specified conditions
“SF ₆ ”	Sulfur hexafluoride
“TMT”	technology, media, telecom
“UPS”	uninterruptible power supply
“V”	Voltage, basic unit of voltage