

GENERAL DATA		GENERAL DATA		GENERAL DATA	
DESCRIPTION	UNIT	DESCRIPTION	UNIT	DESCRIPTION	UNIT
Device name	NAME	Device name	NAME	Device name	NAME
Device type	TYPE	Device type	TYPE	Device type	TYPE
Device model	MODEL	Device model	MODEL	Device model	MODEL
Device version	VERSION	Device version	VERSION	Device version	VERSION
Device manufacturer	MANUFACTURER	Device manufacturer	MANUFACTURER	Device manufacturer	MANUFACTURER
Device location	LOCATION	Device location	LOCATION	Device location	LOCATION
Device status	STATUS	Device status	STATUS	Device status	STATUS
Device configuration	CONFIGURATION	Device configuration	CONFIGURATION	Device configuration	CONFIGURATION
Device parameters	PARAMETERS	Device parameters	PARAMETERS	Device parameters	PARAMETERS
Device settings	SETTINGS	Device settings	SETTINGS	Device settings	SETTINGS
Device logs	LOGS	Device logs	LOGS	Device logs	LOGS
Device history	HISTORY	Device history	HISTORY	Device history	HISTORY
Device alerts	ALERTS	Device alerts	ALERTS	Device alerts	ALERTS
Device notifications	NOTIFICATIONS	Device notifications	NOTIFICATIONS	Device notifications	NOTIFICATIONS
Device updates	UPDATES	Device updates	UPDATES	Device updates	UPDATES
Device backups	BACKUPS	Device backups	BACKUPS	Device backups	BACKUPS
Device restores	RESTORES	Device restores	RESTORES	Device restores	RESTORES
Device migrations	MIGRATIONS	Device migrations	MIGRATIONS	Device migrations	MIGRATIONS
Device integrations	INTEGRATIONS	Device integrations	INTEGRATIONS	Device integrations	INTEGRATIONS
Device connections	CONNECTIONS	Device connections	CONNECTIONS	Device connections	CONNECTIONS
Device protocols	PROTOCOLS	Device protocols	PROTOCOLS	Device protocols	PROTOCOLS
Device standards	STANDARDS	Device standards	STANDARDS	Device standards	STANDARDS
Device compliance	COMPLIANCE	Device compliance	COMPLIANCE	Device compliance	COMPLIANCE
Device security	SECURITY	Device security	SECURITY	Device security	SECURITY
Device privacy	PRIVACY	Device privacy	PRIVACY	Device privacy	PRIVACY
Device accessibility	ACCESSIBILITY	Device accessibility	ACCESSIBILITY	Device accessibility	ACCESSIBILITY
Device usability	USABILITY	Device usability	USABILITY	Device usability	USABILITY
Device performance	PERFORMANCE	Device performance	PERFORMANCE	Device performance	PERFORMANCE
Device reliability	RELIABILITY	Device reliability	RELIABILITY	Device reliability	RELIABILITY
Device durability	DURABILITY	Device durability	DURABILITY	Device durability	DURABILITY
Device maintainability	MAINTAINABILITY	Device maintainability	MAINTAINABILITY	Device maintainability	MAINTAINABILITY
Device serviceability	SERVICEABILITY	Device serviceability	SERVICEABILITY	Device serviceability	SERVICEABILITY
Device supportability	SUPPORTABILITY	Device supportability	SUPPORTABILITY	Device supportability	SUPPORTABILITY
Device interoperability	INTEROPERABILITY	Device interoperability	INTEROPERABILITY	Device interoperability	INTEROPERABILITY
Device compatibility	COMPATIBILITY	Device compatibility	COMPATIBILITY	Device compatibility	COMPATIBILITY
Device portability	PORTABILITY	Device portability	PORTABILITY	Device portability	PORTABILITY
Device scalability	SCALABILITY	Device scalability	SCALABILITY	Device scalability	SCALABILITY
Device flexibility	FLEXIBILITY	Device flexibility	FLEXIBILITY	Device flexibility	FLEXIBILITY
Device adaptability	ADAPTABILITY	Device adaptability	ADAPTABILITY	Device adaptability	ADAPTABILITY
Device extensibility	EXTENSIBILITY	Device extensibility	EXTENSIBILITY	Device extensibility	EXTENSIBILITY
Device modifiability	MODIFIABILITY	Device modifiability	MODIFIABILITY	Device modifiability	MODIFIABILITY
Device configurability	CONFIGURABILITY	Device configurability	CONFIGURABILITY	Device configurability	CONFIGURABILITY
Device customizability	CUSTOMIZABILITY	Device customizability	CUSTOMIZABILITY	Device customizability	CUSTOMIZABILITY
Device personalizability	PERSONALIZABILITY	Device personalizability	PERSONALIZABILITY	Device personalizability	PERSONALIZABILITY
Device socializability	SOCIALIZABILITY	Device socializability	SOCIALIZABILITY	Device socializability	SOCIALIZABILITY
Device shareability	SHAREABILITY	Device shareability	SHAREABILITY	Device shareability	SHAREABILITY
Device transferability	TRANSFERABILITY	Device transferability	TRANSFERABILITY	Device transferability	TRANSFERABILITY
Device reusability	REUSABILITY	Device reusability	REUSABILITY	Device reusability	REUSABILITY
Device recyclability	RECYCLABILITY	Device recyclability	RECYCLABILITY	Device recyclability	RECYCLABILITY
Device biodegradability	BIODEGRADABILITY	Device biodegradability	BIODEGRADABILITY	Device biodegradability	BIODEGRADABILITY
Device compostability	COMPOSTABILITY	Device compostability	COMPOSTABILITY	Device compostability	COMPOSTABILITY
Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY
Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY
Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY
Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY
Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY
Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY
Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY
Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY
Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY
Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY
Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY
Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY
Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY
Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY
Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY
Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY
Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY
Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY
Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY
Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY
Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY
Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY
Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY
Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY
Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY
Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY
Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY
Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY
Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY
Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY
Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY
Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY
Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY
Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY
Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY
Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY
Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY
Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY
Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY
Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY
Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY
Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY
Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY
Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY
Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY
Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY
Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY
Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY
Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY
Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY
Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY
Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY
Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY
Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY
Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY
Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY
Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY
Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY
Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY
Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY
Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY
Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY
Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY
Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY
Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY
Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY
Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY
Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY
Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY
Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY
Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY
Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY
Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY
Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY
Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY
Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY
Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY
Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY
Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY
Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY
Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY
Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY
Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY
Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY
Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY
Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY
Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY
Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY
Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY
Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY
Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY
Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY
Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY
Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY
Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY
Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY
Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY
Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY
Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY
Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY
Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY
Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY
Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY
Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY
Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY
Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY
Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY
Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY
Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY
Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY
Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY
Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY
Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY
Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY
Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY
Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY
Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY
Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY
Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY
Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY
Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY
Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY
Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY
Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY
Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY
Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY
Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY
Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY
Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY
Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY
Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY
Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY
Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY
Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY
Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY
Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY
Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY
Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY
Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY
Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY
Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY
Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY
Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY
Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY
Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY
Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY
Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY
Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY
Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY
Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY
Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY
Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY
Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY
Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY
Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY
Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY
Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY
Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY
Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY	Device air efficiency	AIR EFFICIENCY
Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY	Device noise efficiency	NOISE EFFICIENCY
Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY	Device light efficiency	LIGHT EFFICIENCY
Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY	Device sound efficiency	SOUND EFFICIENCY
Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY	Device vibration efficiency	VIBRATION EFFICIENCY
Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY	Device temperature efficiency	TEMPERATURE EFFICIENCY
Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY	Device humidity efficiency	HUMIDITY EFFICIENCY
Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY	Device pressure efficiency	PRESSURE EFFICIENCY
Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY	Device force efficiency	FORCE EFFICIENCY
Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY	Device torque efficiency	TORQUE EFFICIENCY
Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY	Device power efficiency	POWER EFFICIENCY
Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY	Device energy efficiency	ENERGY EFFICIENCY
Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY	Device water efficiency	WATER EFFICIENCY
Device air efficiency					