






INDUCTORS



| Series | Description | Size (inch/mm) | Range | Tolerance | DCR | Feature | | | | | | |
|--|--|--|-------------------------|---|-------------|---|--|--|---|--|--|--|
| INDUCTORS - Ceramic High Frequency Chip inductor | | | | | | | | | | | | |
| BM  | Thin Film Chip Inductor | BM01: 0201inch/0603mm BM02: 0402inch/1005mm BM03: 0603inch/1608mm | 0.1nH(1N0) ~ 100nH(R10) | B: ±0.1nH C: ±0.2nH S: ±0.3nH F: ±1% G: ±2% H: ±3% J: ±5% | 0.1Ω~7.5Ω | * Photolithographic Single Layer Ceramic Chip * Tight Tol: ±0.1nH or ± 1% * High SRF, Excellent Q, Superior Temperature Stability | | | | | | |
| | | | | | | | Available customer's spec. | | Packaging: Tape & Reel | | | |
| | | | | | | | Applications: VCO, TCXO Circuit and RF Transceiver Module, GPS Products, Wireless LAN, Bluetooth Module, Communication Appliances | | | | | |
| | | | | | | | Equivalent to KOA make KL731H (0201/0603), KL731E (0402/1005), KL731J (0603/1608) series, Murata make LQP03T, LQP15M, LQP18M series | | | | | |
| DM  | Multilayer Chip Inductor | DM01: 0201inch/0603mm DM02: 0402inch/1005mm DM03: 0603inch/1608mm | 0.3nH~220nH | J: ±5% K: ±10% S: ±0.3nH | 0.07Ω~3.0Ω | * Small Size to 0201 * High SRF (10GHz) * Tight Tolerance | | | | | | |
| | | | | | | | | | Packaging: Tape & Reel | | | |
| | | | | | | | Applications: High Frequency Applications, EMI Countermeasure in High Frequency Circuits and Computer Communications, WLAN and RF Modules | | | | | |
| | | | | | | | Equivalent to KOA make MHL1E (0402/1005), MHL1J (0603/1608) series, MURATA make LQG15H, LQG18H series, TAIYO YUDEN make HK1005, HK1608, HK2015 series, TDK make MLG1005, MLG1608series, TOKO make LL1005, LL1608, LL2012 series | | | | | |
| XM  | Wire Wound Chip Inductor (Low Profile, High Q, High Current) | XM02: 0402inch/1005mm XM03: 0603inch/1608mm XM05: 0805inch/2012mm XM08: 1008inch/2520mm XM06: 1206inch/3216mm | 1nH~15000nH | G: ±2% J: ±5% K: ±10% | 0.02Ω~11.5Ω | * High Current, Low Profile * Small Size to 0402 * Tight Tol to ±2% * Miniature SMD Chip Inductor * Ceramic Base Provide High SRF | | | | | | |
| | | | | | | | | | Packaging: Tape & Reel | | | |
| | | | | | | | Applications: RF Products, Broad Band Equipments, USB 2.0, IEEE1394, | | | | | |
| | | | | | | | Equivalent to COIL CRAFT make 0402CS, 0603CS/HC, 0805CS/HQ/HT, 1008CS/HQ/HT, 1206CS series, KOA make KQT0402, KQ0603/KQC, KQ0805, KQ1008 series, MURATA make LQW15A, LQW18A, LQW2BH, LQW31H series, TOKO make LLQ1005, LLQ1608, LLQ2012 series | | | | | |
| INDUCTORS - Ferrite Chip Inductor | | | | | | | | | | | | |
| NM  | Multilayer Ferrite Chip Inductor | NM03: 0603inch/1608mm NM05: 0805inch/2012mm NM06: 1206inch/3216mm | 0.01uH~33uH | K: ±10% M: ±20% | 0.15Ω~2.55Ω | * For Lower Frequency Demand * Closed Magnetic Circuit Avoid Crosstalk | | | | | | |
| | | | | | | | | | Packaging: Tape & Reel | | | |
| | | | | | | | Applications: Portable Equipments, Modem, CD-ROM, Hard Disk, Printers, Personal Computers | | | | | |
| Equivalent to KOA make MCL1J, MCL2A, MCL2B series, MURATA make LQM18N, LQM21N series, TAIYO YUDEN make LK1608, LK2125 series, TDK make MLF1608, MLF2012 series | | | | | | | | | | | | |
| DC  | Multilayer Chip Bead | DC02: 0402inch/1005mm DC03: 0603inch/1608mm DC05: 0805inch/2012mm DC04: 1204inch/3216mm (H:1.1±0.20) DC06: 1206inch/3216mm (H:1.6±0.20) DC10: 1210inch/3225mm DC08: 1808inch/4516mm DC12: 1812inch/4532mm | 5~2700Ω | Y: ±25% | 0.01Ω~2Ω | * Effective EMI Protection * Low DC Resistance * High soldering Heat resistance * Multiple Size Availability | | | | | | |
| | | | | | | | | | Y: ui:200 Q: ui:75 (High Speed Signals) | | | |
| | | | | | | | | | H: High Current N: General Current | | | |
| | | | | | | | | | Packaging: Tape & Reel | | | |
| Applications: Digital Communications Equipments, Various Electronics Equipments, Circuits where a Stable Ground is Unavailable, Computers | | | | | | | | | | | | |

•Design and specifications are each subject to change without advance notice.

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INDUCTORS




| Series | Description | Size (inch/mm) | Range | Tolerance | DCR | Feature |
|--|--------------------------------|---|------------------------|------------------------------|------------|-----------------------------|
| OM  | Wound Chip Inductors (Ferrite) | OM03: 0603inch/1608mm | 0.047uH~ 1000uH | J: ±5% K: ±10% M: ±20% | 0.03Ω~150Ω | * Very Strong Solderability |
| | | OM05: 0805inch/2012mm | | | | * Super Q |
| | | OM08: 1008inch/2520mm | | | | * High Resistant |
| | | OM10: 1210inch/3225mm | | | | * High Accurate |
| | | OM12: 1812inch/4532mm | | | | * High Reliable |
| | | OM20: 2220inch/5750mm | Packaging: Tape & Reel | | | |
| Applications: Mobile Equipments, LCD TV, Video Cameras, Radios and Other Electronic Devices | | | | | | |
| Equivalent to COIL CRAFT make 0805LS, 1008LS, 1812L series, KOA make KL32 series, TAIYO YUDEN make LB2012, LB2518, LB3218 series, TDK make NLV25T, NLV32T, NL453232T, NL565050T series, TOKO make LLM2520, LLM3225 series | | | | | | |
| DN  | Chip Common Mode Choke | DNH05: 0805inch/2012mm | 67~2200Ω | M: ±20% | 0.25Ω~1.2Ω | * Good in Noise Suppression |
| | | DNH06: 1206inch/3216mm | | | | * Two Line Type Wire Wound |
| | | Both Tape Reel & Bulk packaging available | | | | * Low Differential Mode |
| Applications: EMI Radiation Noise Suppression for Any Electronic Devices, LCD Panels, Low Voltage Differential Signal (LVDS), USB Line for PC and Peripherals, IEEE 1394 Line for Personal PC, DVC, STB | | | | | | |

POWER INDUCTORS

POWER INDUCTORS - Miniature



| | | | | | | |
|--|---|------------------------------|------------------------|---|--------------|---|
| WMI  | Shielded, Non-Shielded, Miniature Wire Wound Power Inductor | WMI252010 (2.5x2.0x1.0mm) | 0.12u~10000uH | J: ±5% K: ±10% M: ±20% N: ±30% | 0.0098Ω~140Ω | * Standard/Shielded Available |
| | | WMI252012(2.5x2.0x1.2mm) | | | | * High Q, Low DCR |
| | | WMI252510(2.5x2.5x1.0mm) | | | | * The Miniature Chip Inductors is Wound on a Special Ferrite Core |
| | | WMI322515(C)(3.2x2.5x1.55mm) | Packaging: Tape & Reel | | | |
| | | WMI322520(C)(3.2x2.5x2.0mm) | | | | |
| | | WMI453226(C)(4.5x3.2x2.6mm) | | | | |
| | | WMI575047(C)(5.7x5.0x4.7mm) | | | | |
| Applications: DC Power Supply Circuits, High Frequency Communication Products, Computer Peripherals, Communication Equipments | | | | | | |
| TEJB  | Miniature Wire Wound Power Inductor | TEJB0312(3.0x3.0x1.25mm) | 1.0u~820uH | M: ±20% N: ±30% | 0.017Ω~60Ω | * Small & Low Profile |
| | | TEJB0412(4.0x4.0x1.3mm) | | | | * High Current & Strong Structure |
| | | TEJB0612(6.0x6.0x1.2mm) | | | | Packaging: Tape & Reel |
| | | TEJB0840(8.0x8.0x4.0mm) | | | | |
| Applications: Small DC/DC Converters, PDA, LCD Display | | | | | | |

POWER INDUCTORS - Non-Shielded

| | | | | | | |
|---|---|----------------------------|------------------------|------------------------|--------------|---------------------------------------|
| QEI  | Non-Shielded, High Power, Wire Wound Power Inductor | QEI1608(7.5x5.2x3.2mm) | 0.47u~1000uH | M: ±20% P: +40%-20% | 0.003Ω~1.6Ω | * High Current |
| | | QEI1813(8.89x6.4x5mm) | | | | * Low DC Resistance |
| | | QEI3316(13.2x9.9x6.35mm) | Packaging: Tape & Reel | | | * High Saturation Design |
| | | QEI4920(19.4x13.3x6.8mm) | | | | |
| | | QEI5022(22.35x16.26x8mm) | | | | |
| Applications: DC/DC Converters, Handheld Communications, Notebook Computers, LCD TV, Power Supply for VTRs | | | | | | |
| QE  | Non-Shielded, Wire Wound Power Inductor | QE1608(6.6x4.45x2.92mm) | 0.18u~1000uH | M: ±20% N: ±30% | 0.007Ω~13.8Ω | * High Power |
| | | QE1813 (8.89x6.1x4.7mm) | | | | * High Saturation |
| | | QE3308 (12.95x9.4x3mm) | | | | Packaging: Tape & Reel |
| | | QE3316(12.95x9.4x5.21mm) | | | | |
| | | QE3340(12.95x9.4x11.43mm) | | | | |
| | | QE5022(18.54x15.24x7.11mm) | | | | |
| Applications: DC/DC Converters, Personal Computers, Portable Telephones, Other Various Electronic Appliances | | | | | | |
| QDE  | Non-Shielded, Low Profile Wire Wound Power Inductor | QDE0301(3.5x3.0x1.4mm) | 1.0u~1000uH | K: ±10% M: ±20% | 0.01Ω~26Ω | * High Power |
| | | QDE0302(3.5x3.0x2.4mm) | | | | * Completed Size |
| | | QDE0403(4.5x4.0x3.5mm) | Packaging: Tape & Reel | | | * Silver Plated Type, Low Cost Design |
| | | QDE0502(5.8x5.2x2.8mm) | | | | |
| | | QDE0503(5.8x5.2x3.5mm) | | | | |
| | | QDE0504(5.8x5.2x4.85mm) | | | | |
| | | QDE0703(7.8x7.0x4.0mm) | | | | |
| | | QDE0705(7.8x7.0x5.5mm) | | | | |
| | | QDE1004(10.0x9.0x4.5mm) | | | | |
| | | QDE1005(10.0x9.0x5.8mm) | | | | |
| | | QDE1006(10.0x9.0x7.5mm) | | | | |
| Applications: DC/DC Converters, Handheld Communications, Personal Computers, LCD TV, Power Supply for VTRs | | | | | | |

POWER INDUCTORS

POWER INDUCTORS - Non-Shielded






| Series | Description | Size (inch/mm) | Range | Tolerance | DCR | Feature |
|---|---|------------------------|------------------------|-----------|--------------|--------------------|
|  | Low Profile, Mini Wire Wound Power Inductor | NQJ0610(6.5x5.3x1.2mm) | 1.0u~1000uH | M: ±20% | 0.04Ω~22.6Ω | * Very Low profile |
| | | NQJ0612(6.5x5.3x1.2mm) | | | | * High Inductance |
| | | NQJ0620(6.5x5.3x2.0mm) | Packaging: Tape & Reel | | | * High Current |
| Applications: DC/DC Converters, Handheld Communications, Personal Computers, LCD TV | | | | | | |
|  | Low Profile, Mini Wire Wound Power Inductor | NQF0312(3.2x3.2x1.2mm) | 1u~68uH | M: ±20% | 0.08Ω~4.2Ω | * Low Profile |
| | | | | | | N: ±30% |
| | | Packaging: Tape & Reel | | | * Small Size | |
| Applications: DC/DC Converters, Camcorder, G.P.S, PDA, MP-3 Players, LCD TV, Portable CDR-W, Digital Camera, etc. | | | | | | |

POWER INDUCTORS - Shielded




| | | | | | | |
|--|---|----------------------------|------------------------|---------|---------------|---|
|  | Shielded, Wire Wound Power Inductor | QT1608(6.6x4.45x2.92mm) | 1uH~10000uH | K: ±10% | 0.021Ω~32.8Ω | * Shielded against Radiation |
| | | QT3316(12.95x9.4x5.21mm) | | M: ±20% | | |
| | | QT5022(18.54x15.24x7.62mm) | Packaging: Tape & Reel | | | |
| Applications: DC/DC Converters, PCs, Portable Telephones, Other Various Electronic Appliances | | | | | | |
|  | Shielded, Wire Wound Power Inductor | QDT62B(6.2x5.9x3.0mm) | 1.0uH~1000uH | M: ±20% | 0.007Ω~9.44Ω | * High Power |
| | | QDT64B(6.2x5.9x5.0mm) | | | | P: +40%-20% |
| | | QDT73(7.3x7.3x3.4mm) | Packaging: Tape & Reel | | | * Directly Connected Electrode on Ferrite Core |
| | | QDT74(7.3x7.3x4.5mm) | | | | |
| | | QDT124(12.0x12.0x4.5mm) | | | | |
| | | QDT125(12.0x12.0x6.0mm) | | | | |
| | | QDT127(12.0x12.0x8.0mm) | | | | |
| Applications: DC/DC Converters, PCs, Portable Telephones, Other Various Electronic Appliances | | | | | | |
| Equivalent to Sumida Make CDRH Series | | | | | | |
|  | Shielded, Wire Wound Power Inductor | QDES0628(6.0x2.8x4.0mm) | 1.2uH~1500uH | M: ±20% | 0.0069Ω~4.78Ω | * Low Profile with Low DCR |
| | | QDES0728(7.0x2.8x4.0mm) | | | | N: ±30% |
| | | QDES0730(7.0x3.0x4.0mm) | Packaging: Tape & Reel | | | * Flat Bottom Surface allows Reliable Mounting onto the board |
| | | QDES0732(7.0x3.2x4.0mm) | | | | |
| | | QDES0745(7.0x4.5x4.0mm) | | | | |
| | | QDES1045(10.1x4.5x6.0mm) | | | | |
| | | QDES1255(12.5x5.5x8.6mm) | | | | |
| | | QDES1265(12.5x6.5x8.6mm) | | | | |
| | | QDES1275(12.5x7.5x8.6mm) | Packaging: Tape & Reel | | | * With Manhetically Shielded against Radiation |
| Applications: DC/DC Converters, Portable Telephones, Other Various Electronic Appliances | | | | | | |
|  | Shielded, Low Cost, Wire Wound Power Inductor | QDET63B(6.2x5.6x3.2mm) | 4.7uH~820uH | M: ±20% | 0.03Ω~2Ω | * Low Cost Design |
| | | QDET74B(7.8x7.0x4.5mm) | | N: ±30% | | * High Power |
| | | QDET105B(10x9.0x5.0mm) | Packaging: Tape & Reel | | | * High Saturation Design |
| | | QDET125B(12.6x11.6x5.4mm) | | | | |
| Applications: DC/DC Converters, Power Supply for VTRs, Portable Communications. Notebook PCs, LCD TV, Other Various Electronic Appliances | | | | | | |
|  | Shielded, Low Profile Wire Wound Power Inductor | QTEC5D28(6.2x6.3x3.0mm) | 1.3uH~1000uH | N: ±30% | 0.006Ω~1.989Ω | * Low Profile |
| | | QTEC1003(10.3x10.4x3.1mm) | | | | * Directly Electroded on Core |
| | | QTEC1004(10.3x10.4x4.0mm) | Packaging: Tape & Reel | | | * High Power |
| | | QTEC1005(10.3x10.4x5.0mm) | | | | |
| Applications: DC/DC Converters, Power Supply for VTRs, Portable Communications. Notebook PCs, LCD TV, Other Various Electronic Appliances | | | | | | |
|  | Shielded, Low Profile Wire Wound Power Inductor | TDEC2D12(3.0x1.0x1.2mm) | 1.2uH~47uH | M: ±20% | 0.117Ω~2.2Ω | * Lost Cost |
| | | TDEC2D15(3.0x1.0x1.5mm) | | N: ±30% | | * Tiny and Low Profile |
| | | TDEC2D18(3.0x1.0x1.8mm) | Packaging: Tape & Reel | | | * High Current |
| Applications: Hand Phones, DSD, DVC, PDA Products | | | | | | |
|  | Shielded, Low Profile Wire Wound Power Inductor | TDEB2D10(3.2x3.2x1.05mm) | 0.47uH~100uH | M: ±20% | 0.035Ω~3.84Ω | * Tiny and Low Profile |
| | | TDEB2D15(3.2x3.2x1.6mm) | | | | N: ±30% |
| | | TDEB2D18(3.2x3.2x1.8mm) | Packaging: Tape & Reel | | | * Low Resistance |
| | | TDEB3D12(4.2x4.2x1.25mm) | | | | |
| | | TDEB3D15(4.2x4.2x1.6mm) | | | | |
| | | TDEB3D18(4.2x4.2x1.8mm) | Packaging: Tape & Reel | | | * High Current |
| Applications: PDA, DSC and Other Electronic Equipments, Hard Disk Drives, Low Profile/Low Resistance Specifically Suitable for Portable Telephones | | | | | | |

POWER INDUCTORS

POWER INDUCTORS - Shielded

| Series | Description | Size (inch/mm) | Range | Tolerance | DCR | Feature |
|--|---|----------------------------|-----------------|--------------------|----------------|--|
|  | Shielded, Low Profile Wire Wound Power Inductor | TDET3D18(3.8x1.8x1.15mm) | 1uH~470uH | M: ±20% N: ±30% | 0.012Ω~6.56Ω | * Large Current |
| | | TDET4D18(4.7x2.0x1.5mm) | | | | * Low DC Resistance |
| | | TDET4D22(4.7x2.4x1.5mm) | | | | * Magnetically Shielded |
| | | TDET4D28(4.7x3.0x1.5mm) | | | | * Directly connected Electrode on Ferrite Core |
| | | TDET5D18(5.7x2.0x2.0mm) | | | | |
| | | TDET5D28(5.7x3.0x2.0mm) | | | | |
| | | TDET6D28(6.7x3.0x2.0mm) | | | | |
| | | TDET6D38(6.7x4.0x2.0mm) | | | | |
| Packaging: Tape & Reel | | | | | | |
| Applications: Thin Type On-Board Power Supply Module for Exchanger, DC/DC Converters, Terminals/Portable Servers, Computers | | | | | | |
| Equivalent to Sumida Make CDRH Series | | | | | | |
|  | Shielded Wire Wound Power Inductor | QDG4010(3.8x3.8x1.25mm) | 0.36uH~10000uH | M: ±20% N: ±30% | 0.005Ω~201.16Ω | * Suitable for Large Current |
| | | QDG4020(3.8x3.8x2.0mm) | | | | * Low DC Resistance |
| | | QDG4030(3.8x3.8x3.0mm) | | | | * Magnetically Shielded |
| | | QDG5010(5.0x5.0x1.2mm) | | | | * Directly connected Electrode on Ferrite Core |
| | | QDG5020(5.0x5.0x2.0mm) | | | | * Variety of Size |
| | | QDG5030(5.0x5.0x3.0mm) | | | | |
| | | QDG6915(6.9x6.9x1.5mm) | | | | |
| | | QDG6919(6.9x6.9x1.9mm) | | | | |
| | | QDG7040(7.0x7.0x4.3mm) | | | | |
| | | QDG1015(10.0x10.0x1.5mm) | | | | |
| QDG1040(10.0x10.0x4.0mm) | | | | | | |
| QDG1062(10.0x10.0x6.7mm) | | | | | | |
| Packaging: Tape & Reel | | | | | | |
| Applications: DC/DC Converters, Portable Communication Equipments. OA Equipments, Notebook PCs, Other Various Electronic Appliances | | | | | | |
|  | Shielded, Low Profile Wire Wound Power Inductor | QESI0301(3.85x3.85x1.25mm) | 0.47uH~ 27000uH | M: ±20% N: ±30% | 0.009Ω~175.4Ω | * Large Current |
| | | QESI0302(3.85x3.85x2.0mm) | | | | * High Stability |
| | | QESI0303(3.85x3.85x3.0mm) | | | | * Excellent Property with High Saturation for Surface Mounting |
| | | QESI0415(3.85x3.85x1.5mm) | | | | * Directly connected Electrode on Ferrite Core |
| | | QESI0502(5.3x5.3x2.0mm) | | | | |
| | | QESI0503(5.3x5.3x3.0mm) | | | | |
| | | QESI0603(5.9x5.9x3.0mm) | | | | |
| Packaging: Tape & Reel | | | | | | |
| Applications: DC/DC Converters, LCD Monitors, Portable Terminal Equipments. OA Equipments, Notebook PCs, Other Various Electronic Appliances | | | | | | |
|  | Shielded, Wire Wound Power Inductor | TESI0830(8.0x8.0x3.0mm) | 1.0uH~100uH | N: ±30% | 0.0095Ω~0.43Ω | * Large Current |
| | | TESI0840(8.0x8.0x4.0mm) | | | | * High Stability |
| | | TESI0845(8.0x8.0x4.5mm) | | | | * Magnetically Shielded |
| Packaging: Tape & Reel | | | | | | |
| Applications: DC/DC Converters, Notebook PCs, LCD TVs | | | | | | |
|  | Shielded, Wire Wound Power Inductor | TEC0530(4.9x5.8x2.8mm) | 0.10uH~47uH | M: ±20% | 0.0015Ω~0.21Ω | * Large Current |
| | | TEC0620(6.6x7.2x2.2mm) | | | | * Low Profile |
| | | TEC0630(6.6x7.2x2.8mm) | | | | * Low DC Resistance |
| | | TEC1040(10x11.1x3.8mm) | | | | |
| | | TEC1350(12.8x13.45x4.8mm) | | | | |
| Packaging: Tape & Reel | | | | | | |
| Applications: DC/DC Converters in Distributed Power Systems, Computers, Power Supply | | | | | | |

POWER INDUCTORS - DIP Power Choke

| | | | | | | |
|---|--|--------------------------|--------------|--------------------|----------------|----------------------|
|  | DIP Power Inductor | ESHI654(6.0x5.0x4.0mm) | 10uH~47000uH | K: ±10% M: ±20% | 0.022Ω~96.4Ω | * High Current |
| | | ESHI664(6.0x6.5x4.0mm) | | | | * High Stability |
| | | ESHI855(7.8x5.5x5.0mm) | | | | * Low DCR |
| | | ESHI875(7.8x7.5x5.0mm) | | | | |
| | | ESHI895(7.8x9.5x5.0mm) | | | | |
| | | ESHI106(10.0x6.5x3.5mm) | | | | |
| | | ESHI108(10.0x8.5x3.5mm) | | | | |
| ESHI110(10.0x10.5x3.5mm) | | | | | | |
| Packaging: Bulk | | | | | | |
| Applications: DC Power Supply Circuits, Variety of Battery Power Equipments, Personal Computers | | | | | | |
|  | DIP Power Inductor | ESHS664(6.0x6.5x4.0mm) | 10uH~10000uH | K: ±10% M: ±20% | 0.023Ω~35Ω | * High Current |
| | | ESHS875(7.8x7.5x5.0mm) | | | | * Low Radiation |
| | | ESHS108(10.5x8.0x3.5mm) | | | | * High DIP Stability |
| | | ESHS110(10.5x10.5x3.5mm) | | | | |
| Packaging: Bulk | | | | | | |
| Applications: DC Power Supply Circuits, Variety of Battery Power Equipments, Personal Computers | | | | | | |
|  | DIP Power Inductor (DIP Molding Power Choke) | EN0708(7.5x7.5x8.5mm) | 0.22uH~33uH | M: ±20% | 0.0006Ω~0.025Ω | * Ultra Low Cost |
| | | EN0808(8.7x7.2x8.5mm) | | | | * High Current |
| | | EN1210(12.3x10.2x10.0mm) | | | | * Low Noise |
| | | EN1310(13.0x12.0x10.0mm) | | | | |
| | | EN1818(18.0x15.5x18.0mm) | | | | |
| Packaging: Bulk | | | | | | |
| Applications: DC/DC Converters, Motherboards for Laptop and Desktop Computers | | | | | | |