

Клеммные колодки с барьерами одноуровневого типа

Технические характеристики

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Single Level Type

A variety of pitch products for customers to choose Corresponding to products with different



DG46SU

Single-layer PCB barrier terminal, Rated current: 30A, Rated voltage (UL) : 300V, Pitch: 9.5mm, Color: black, Contact surface: Sn



DG46SU

Single-layer PCB barrier terminal, Rated current: 30A. Rated voltage (UL) : 300V, Pitch: 9.5mm, Color: black, Contact surface: Sn



DG2350

Single-layer PCB barrier terminal blocks, Rated current: 120A. Rated voltage(UL): 600V. Cross section: 2~1/0AWG Pitch: 23.5mm. Color: black, Contact surface



DG2350-02P-13-00A(H)

Single layer PCB fence terminal, nominal current: 120A. Rated voltage (UL): 600V, rated cross section: 2~1/0AWG, pitch: 23.5mm, color: black, contact surface: tin



DG2350-04P-13-00A(H)

Single layer PCB fence terminal, nominal current 120A, Rated voltage(UL) : 600V, Rated cross section: 2~1/0AWG, pitch: 23.5mm, Color: black, Contact surface



DG2020-B-11P-13-10A(H)

Single layer PCB fence terminal,nominal current115A,Rated voltage(UL) : 600V,Rated cross section:18~3AWG,pitch:20.2mm,Color:black,Contact surface



DG25H-B-02P-13-00A(H)

Single layer PCB fence terminal,nominal current15A,Rated voltage(UL) : 300V,Rated cross section:22~14AWG,pitch:7.62mm,Color:black,Contact surface



DG25H-B-03P-13-00A(H)

Single layer PCB fence terminal,nominal current15A,Rated voltage(UL) : 300V,Rated cross section:22~14AWG,pitch:7.62mm,Color:black,Contact surface



DG25H-B-04P-13-00A(H)

Single layer PCB fence terminal,nominal current15A,Rated voltage(UL) : 300V,Rated cross section:22~14AWG,pitch:7.62mm,Color:black,Contact surface



DG25H-B-06P-13-00A(H)

Single layer PCB fence terminal,nominal current15A,Rated voltage(UL) : 300V,Rated cross section:22~14AWG,pitch:7.62mm,Color:black,Contact surface



DG78H-B-02P-13-00A(H)

Single layer PCB fence terminal,nominal current40A,Rated voltage(UL) : 600V,Rated cross section:18~10AWG,pitch:13mm,Color:black,Contact surface



DG78H-B-03P-13-00A(H)

Single layer PCB fence terminal,nominal current40A,Rated voltage(UL) : 600V,Rated cross section:18~10AWG,pitch:13mm,Color:black,Contact surface



DG78H-B-04P-13-00A(H)

Single layer PCB fence terminal,nominal current40A,Rated voltage(UL) : 600V,Rated cross section:18~10AWG,pitch:13mm,Color:black,Contact surface



DG78H-B-05P-13-00A(H)

Single layer PCB fence terminal,nominal current40A,Rated voltage(UL) : 600V,Rated cross section:18~10AWG,pitch:13mm,Color:black,Contact surface



DG78H-B-06P-13-00A(H)

Single layer PCB fence terminal,nominal current40A,Rated voltage(UL) : 600V,Rated cross section:18~10AWG,pitch:13mm,Color:black,Contact surface



DG78H-B-09P-13-00A(H)

Single layer PCB fence terminal,nominal current40A,Rated voltage(UL) : 600V,Rated cross section:18~10AWG,pitch:13mm,Color:black,Contact surface



DG66H-B-09P-13-00A(H)

Single layer PCB fence terminal,nominal current30A,Rated voltage(UL) : 600V,Rated cross section:22~10AWG,pitch:11.5mm,Color:black,Contact surface



DG47-B-05P-13-00A(H)

Single layer PCB fence terminal,nominal current20A,Rated voltage(UL) : 300V,Rated cross section:22~12AWG,pitch:9.52mm,Color:black,Contact surface



DG55H-B-03P-13-00A(H)

Single layer PCB fence terminal,nominal current20A,Rated voltage(UL) : 300V,Rated cross section:22~12AWG,pitch:10mm,Color:black,Contact surface



DG55H-B-10P-13-00A(H)

Single layer PCB fence terminal,nominal current20A,Rated voltage(UL) : 300V,Rated cross section:22~12AWG,pitch:10mm,Color:black,Contact surface



DG55H-B-12P-13-00A(H)

Single layer PCB fence terminal,nominal current20A,Rated voltage(UL) : 300V,Rated cross section:22~12AWG,pitch:10mm,Color:black,Contact surface



DG65H-B-04P-13-00A(H)

Single layer PCB fence terminal,nominal current30A,Rated voltage(UL) : 300V,Rated cross section:22~10AWG,pitch:11mm,Color:black,Contact surface



DG65H-B-05P-13-00A(H)

Single layer PCB fence terminal,nominal current30A,Rated voltage(UL) : 300V,Rated cross section:22~10AWG,pitch:11mm,Color:black,Contact surface



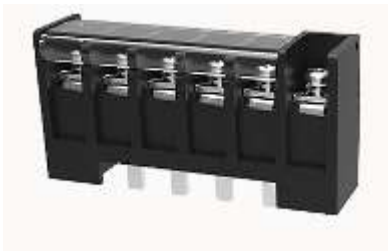
DG48H-B-03P-13-00A(H)

Single layer PCB fence terminal,nominal current20A,Rated voltage(UL) : 300V,Rated cross section:22~12AWG,pitch:9.5mm,Color:black,Contact surface



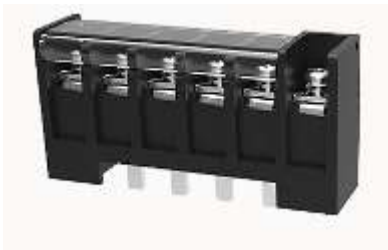
DG48H-B-04P-13-00A(H)

Single layer PCB fence terminal,nominal current20A,Rated voltage(UL) : 300V,Rated cross section:22~12AWG,pitch:9.5mm,Color:black,Contact surface



DG48H-B-05P-13-00A(H)

Single layer PCB fence terminal,nominal current20A,Rated voltage(UL) : 300V,Rated cross section:22~12AWG,pitch:9.5mm,Color:black,Contact surface



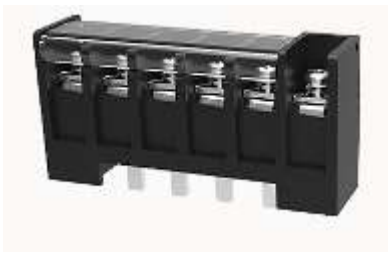
DG48H-B-07P-13-00A(H)

Single layer PCB fence terminal,nominal current20A,Rated voltage(UL) : 300V,Rated cross section:22~12AWG,pitch:9.5mm,Color:black,Contact surface



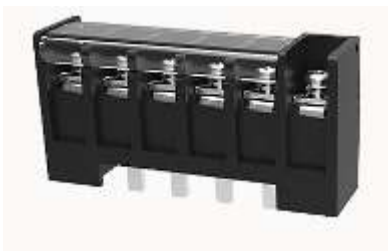
DG48H-B-22P-13-00A(H)

Single layer PCB fence terminal,nominal current20A,Rated voltage(UL) : 300V,Rated cross section:22~12AWG,pitch:9.5mm,Color:black,Contact surface



DG58H-B-03P-13-00A(H)

Single layer PCB fence terminal,nominal current20A,Rated voltage(UL) : 300V,Rated cross section:22~12AWG,pitch:10mm,Color:black,Contact surface



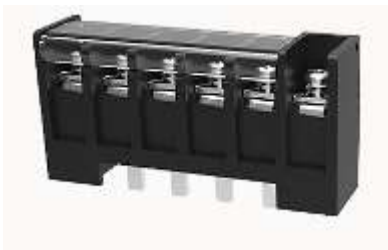
DG58H-B-04P-13-00A(H)

Single layer PCB fence terminal,nominal current20A,Rated voltage(UL) : 300V,Rated cross section:22~12AWG,pitch:10mm,Color:black,Contact surface



DG58H-B-07P-13-00A(H)

Single layer PCB fence terminal,nominal current20A,Rated voltage(UL) : 300V,Rated cross section:22~12AWG,pitch:10mm,Color:black,Contact surface



DG58H-B-10P-13-00A(H)

Single layer PCB fence terminal,nominal current20A,Rated voltage(UL) : 300V,Rated cross section:22~12AWG,pitch:10mm,Color:black,Contact surface



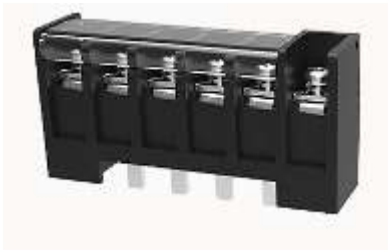
DG58H-B-20P-13-00A(H)

Single layer PCB fence terminal,nominal current20A,Rated voltage(UL) : 300V,Rated cross section:22~12AWG,pitch:10mm,Color:black,Contact surface



DG1450H-B-20A(H)

Single-layer PCB barrier terminal blocks, Rated current: 57A. Rated voltage (UL) : 600V, Cross section: 22~8AWG, pitch: 14.5mm, Color: black, Contact surface



DG1450-B

Single-layer PCB barrier terminal blocks, Rated current: 50A. Rated voltage (UL) : 300V, Cross section: 22~8AWG, pitch: 14.5mm, Color: black, Contact surface



DG1450-B-10A(H)

Single-layer PCB barrier terminal blocks, Rated current: 50A. Rated voltage (UL) : 300V, Cross section: 22~8AWG, pitch: 14.5mm, Color: black, Contact surface



DG1450H-B

Single-layer PCB barrier terminal blocks,Rated current:45A.Rated voltage (UL) :600V,Cross section:22~8AWG,pitch:14.5mm,Color:black,Contact surface



DG1450H-B-10A(H)

Single-layer PCB barrier terminal blocks,Rated current:45A.Rated voltage (UL) :600V,Cross section:22~8AWG,pitch:14.5mm,Color:black,Contact surface



DG1450H-B-30A(H)

Single-layer PCB barrier terminal blocks,Rated current:45A.Rated voltage (UL) :600V,Cross section:22~8AWG,pitch:14.5mm,Color:black,Contact surface



DG1450H-B-40A(H)

Single-layer PCB barrier terminal blocks,Rated current:45A.Rated voltage (UL) :600V,Cross section:22~8AWG,pitch:14.5mm,Color:black,Contact surface



DG1700-B

Single-layer PCB barrier terminal blocks, Rated current: 60A. Rated voltage (UL) : 600V, Cross section: 22~6AWG, pitch: 17.00mm, Color: black, Contact surface



DG1716-B

Single-layer PCB barrier terminal blocks, Rated current: 80A. Rated voltage (UL) : 600V, Cross section: 22~4AWG, pitch: 17.16mm, Color: black, Contact surface



DG2000-B

Single-layer PCB barrier terminal blocks, Rated current: 75A. Rated voltage (UL) : 600V, Cross section: 26~4AWG, pitch: 20.00mm, Color: black, Contact surface



DG2000H-B

Single-layer PCB barrier terminal blocks, Rated current: 80A. Rated voltage (UL) : 600V, Cross section: 26~4AWG, pitch: 20.00mm, Color: black, Contact surface



DG32-A

Single-layer PCB barrier terminal blocks, Rated current:120A. Rated voltage (UL) :600V, Cross section:20~2AWG, pitch:28mm, Color:black, Contact surface



DG90-B

Single-layer PCB barrier terminal blocks, Rated current:90A. Rated voltage (UL) :600V, Cross section:22~4AWG, pitch:15.5mm, Color:black, Contact surface



DG25C-A

Single-layer PCB barrier terminal blocks, Rated current:15A. Rated voltage (UL) :300V, Cross section:22~14AWG, pitch:7.62mm, Color:black, Contact surface



DG25C-B

Single-layer PCB barrier terminal blocks,Rated current:15A.Rated voltage (UL) :300V,Cross section:22~14AWG,pitch:7.62mm,Color:black,Contact surface



DG25S-A

Single-layer PCB barrier terminal blocks,Rated current:15A.Rated voltage (UL) :300V,Cross section:22~14AWG,pitch:7.62mm,Color:black,Contact surface



DG25S-B

Single-layer PCB barrier terminal blocks,Rated current:15A.Rated voltage (UL) :300V,Cross section:22~14AWG,pitch:7.62mm,Color:black,Contact surface



DG25H-A

Single-layer PCB barrier terminal blocks,Rated current:15A.Rated voltage (UL) :300V,Cross section:22~14AWG,pitch:7.62mm,Color:black,Contact surface



DG25R-A

Single-layer PCB barrier terminal blocks, Rated current:15A. Rated voltage (UL) :300V, Cross section:22~14AWG, pitch:7.62mm, Color:black, Contact surface



DG25R-B

Single-layer PCB barrier terminal blocks, Rated current:15A. Rated voltage (UL) :300V, Cross section:22~14AWG, pitch:7.62mm, Color:black, Contact surface



DG35C-A

Single-layer PCB barrier terminal blocks, Rated current:20A. Rated voltage (UL) :300V, Cross section:22~12AWG, pitch:8.25mm, Color:black, Contact surface



DG35C-B

Single-layer PCB barrier terminal blocks,Rated current:20A.Rated voltage (UL) :300V,Cross section:22~12AWG,pitch:8.25mm,Color:black,Contact surface



DG35S-A

Single-layer PCB barrier terminal blocks,Rated current:20A.Rated voltage (UL) :300V,Cross section:22~12AWG,pitch:8.25mm,Color:black,Contact surface



DG35S-B

Single-layer PCB barrier terminal blocks,Rated current:20A.Rated voltage (UL) :300V,Cross section:22~12AWG,pitch:8.25mm,Color:black,Contact surface



DG35H-A

Single-layer PCB barrier terminal blocks,Rated current:20A.Rated voltage (UL) :300V,Cross section:22~12AWG,pitch:8.25mm,Color:black,Contact surface



DG35H-B

Single-layer PCB barrier terminal blocks, Rated current:20A. Rated voltage (UL) :300V, Cross section:22~12AWG, pitch:8.25mm, Color:black, Contact surface



DG35R-A

Single-layer PCB barrier terminal blocks, Rated current:20A. Rated voltage (UL) :300V, Cross section:22~12AWG, pitch:8.25mm, Color:black, Contact surface



DG35R-B

Single-layer PCB barrier terminal blocks, Rated current:20A. Rated voltage (UL) :300V, Cross section:22~12AWG, pitch:8.25mm, Color:black, Contact surface



DG45C-A

Single-layer PCB barrier terminal blocks,Rated current:25A.Rated voltage (UL) :300V,Cross section:22~12AWG,pitch:9.5mm,Color:black,Contact surface



DG45C-B

Single-layer PCB barrier terminal blocks,Rated current:25A.Rated voltage (UL) :300V,Cross section:22~12AWG,pitch:9.5mm,Color:black,Contact surface



DG45S-A

Single-layer PCB barrier terminal blocks,Rated current:25A.Rated voltage (UL) :300V,Cross section:22~12AWG,pitch:9.5mm,Color:black,Contact surface



DG45S-B

Single-layer PCB barrier terminal blocks,Rated current:25A.Rated voltage (UL) :300V,Cross section:22~12AWG,pitch:9.5mm,Color:black,Contact surface



DG45H-A

Single-layer PCB barrier terminal blocks, Rated current: 25A. Rated voltage (UL) : 300V, Cross section: 22~12AWG, pitch: 9.5mm, Color: black, Contact surface



DG45H-B

Single-layer PCB barrier terminal blocks, Rated current: 25A. Rated voltage (UL) : 300V, Cross section: 22~12AWG, pitch: 9.5mm, Color: black, Contact surface



DG45R-A

Single-layer PCB barrier terminal blocks, Rated current: 25A. Rated voltage (UL) : 300V, Cross section: 22~12AWG, pitch: 9.5mm, Color: black, Contact surface



DG45R-B

Single-layer PCB barrier terminal blocks, Rated current: 25A. Rated voltage (UL) : 300V, Cross section: 22~12AWG, pitch: 9.5mm, Color: black, Contact surface



DG55C-A

Single-layer PCB barrier terminal blocks, Rated current: 20A. Rated voltage (UL) : 300V, Cross section: 22~12AWG, pitch: 10.0mm, Color: black, Contact surface



DG55C-B

Single-layer PCB barrier terminal blocks, Rated current: 20A. Rated voltage (UL) : 300V, Cross section: 22~12AWG, pitch: 10.0mm, Color: black, Contact surface



DG55S-A

Single-layer PCB barrier terminal blocks,Rated current:20A.Rated voltage (UL) :300V,Cross section:22~12AWG,pitch:10.0mm,Color:black,Contact surface



DG55S-B

Single-layer PCB barrier terminal blocks,Rated current:20A.Rated voltage (UL) :300V,Cross section:22~12AWG,pitch:10.0mm,Color:black,Contact surface



DG55H-A

Single-layer PCB barrier terminal blocks,Rated current:20A.Rated voltage (UL) :300V,Cross section:22~12AWG,pitch:10.0mm,Color:black,Contact surface



DG55R-A

Single-layer PCB barrier terminal blocks,Rated current:20A.Rated voltage (UL) :300V,Cross section:22~12AWG,pitch:10.0mm,Color:black,Contact surface



DG55R-B

Single-layer PCB barrier terminal blocks, Rated current: 20A. Rated voltage (UL) : 300V, Cross section: 22~12AWG, pitch: 10.0mm, Color: black, Contact surface



DG65C-A

Single-layer PCB barrier terminal blocks, Rated current: 30A. Rated voltage (UL) : 300V, Cross section: 22~10AWG, pitch: 11.00mm, Color: black, Contact surface



DG65C-B

Single-layer PCB barrier terminal blocks, Rated current: 30A. Rated voltage (UL) : 300V, Cross section: 22~10AWG, pitch: 11.00mm, Color: black, Contact surface



DG65S-A

Single-layer PCB barrier terminal blocks,Rated current:30A.Rated voltage (UL) :300V,Cross section:22~10AWG,pitch:11.00mm,Color:black,Contact surface



DG65S-B

Single-layer PCB barrier terminal blocks,Rated current:30A.Rated voltage (UL) :300V,Cross section:22~10AWG,pitch:11.00mm,Color:black,Contact surface



DG65H-A

Single-layer PCB barrier terminal blocks,Rated current:30A.Rated voltage (UL) :300V,Cross section:22~12AWG,pitch:11.00mm,Color:black,Contact surface



DG65R-A

Single-layer PCB barrier terminal blocks,Rated current:30A.Rated voltage (UL) :300V,Cross section:22~10AWG,pitch:11.00mm,Color:black,Contact surface



DG65R-B

Single-layer PCB barrier terminal blocks, Rated current: 30A. Rated voltage (UL) : 300V, Cross section: 22~10AWG, pitch: 11.00mm, Color: black, Contact surface



DG16S-B

Single-layer PCB barrier terminal blocks, Rated current: 10A. Rated voltage (UL) : 300V, Cross section: 22-16AWG, pitch: 6.35mm, Color: black, Contact surface



DG16R-B

Single-layer PCB barrier terminal blocks, Rated current: 10A. Rated voltage (UL) : 300V, Cross section: 22-16AWG, pitch: 6.35mm, Color: black, Contact surface



DG26GC-B

Single-layer PCB barrier terminal blocks, Rated current:15A. Rated voltage (UL) :300V, Cross section:22-14AWG, pitch:7.62mm, Color:black, Contact surface



DG36S-B

Single-layer PCB barrier terminal blocks, Rated current:20A. Rated voltage (UL) :300V, Cross section:22-12AWG, pitch:8.25mm, Color:black, Contact surface



DG36R-B

Single-layer PCB barrier terminal blocks, Rated current:20A. Rated voltage (UL) :300V, Cross section:22-12AWG, pitch:8.25mm, Color:black, Contact surface



DG46S-B

Single-layer PCB barrier terminal blocks, Rated current:30A. Rated voltage (UL) :300V, Cross section:22-10AWG, pitch:9.5mm, Color:black, Contact surface



DG46S-B-60A(H)

Single-layer PCB barrier terminal blocks, Rated current:30A. Rated voltage (UL) :300V, Cross section:22-10AWG, pitch:9.5mm, Color:black, Contact surface



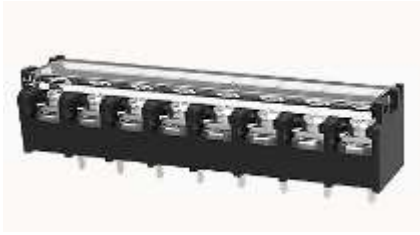
DG46R-B

Single-layer PCB barrier terminal blocks, Rated current:20A. Rated voltage (UL) :300V, Cross section:22-12AWG, pitch:9.5mm, Color:black, Contact surface



DG46GS-B

Single-layer PCB barrier terminal blocks, Rated current:20A. Rated voltage (UL) :300V, Cross section:22-12AWG, pitch:9.5mm, Color:black, Contact surface



DG46GR-B

Single-layer PCB barrier terminal blocks, Rated current:20A. Rated voltage (UL) :300V, Cross section:22-12AWG, pitch:9.5mm, Color:black, Contact surface



DG46-DA

Single-layer PCB barrier terminal blocks, Rated current:20A. Rated voltage (UL) :600V, Cross section:24-12AWG, pitch:8.8mm, Color:black, Contact surface



DG46-DB

Single-layer PCB barrier terminal blocks, Rated current:20A. Rated voltage (UL) :600V, Cross section:24-12AWG, pitch:8.8mm, Color:black, Contact surface



DG66S-B

Single-layer PCB barrier terminal blocks, Rated current:30A. Rated voltage (UL) :300V, Cross section:22~10AWG, pitch:11.11mm, Color:black, Contact surface



DG66R-B

Single-layer PCB barrier terminal blocks, Rated current:30A. Rated voltage (UL) :300V, Cross section:22~10AWG, pitch:11.11mm, Color:black, Contact surface



DG66-DA

Single-layer PCB barrier terminal blocks, Rated current:30A. Rated voltage (UL) :600V, Cross section:22~10AWG, pitch:11.00mm, Color:black, Contact surface



DG66-DB

Single-layer PCB barrier terminal blocks, Rated current:30A. Rated voltage (UL) :600V, Cross section:22~10AWG, pitch:11.00mm, Color:black, Contact surface



DG66RT

Single-layer PCB barrier terminal blocks, Rated current: 40A. Rated voltage (UL) : 300V, Cross section: 18~8AWG, pitch: 11.00mm, Color: black, Contact surface



DG66VT-50A(H)

Single-layer PCB barrier terminal blocks, Rated current: 40A. Rated voltage (UL) : 300V, Cross section: 18~8AWG, pitch: 11.00mm, Color: black, Contact surface



DG66S-2-B

Single-layer PCB barrier terminal blocks, Rated current: 30A. Rated voltage (UL) : 600V, Cross section: 22~10AWG, pitch: 11.10mm, Color: black, Contact surface



DG28C-A

Single-layer PCB barrier terminal blocks, Rated current:15A. Rated voltage (UL) :300V, Cross section:22-14AWG, pitch:7.62mm, Color:black, Contact surface



DG28C-B

Single-layer PCB barrier terminal blocks, Rated current:15A. Rated voltage (UL) :300V, Cross section:22-14AWG, pitch:7.62mm, Color:black, Contact surface



DG28H-A

Single-layer PCB barrier terminal blocks, Rated current:15A. Rated voltage (UL) :300V, Cross section:22-14AWG, pitch:7.62mm, Color:black, Contact surface



DG28H-B

Single-layer PCB barrier terminal blocks, Rated current:15A. Rated voltage (UL) :300V, Cross section:22-14AWG, pitch:7.62mm, Color:black, Contact surface



DG28R-A

Single-layer PCB barrier terminal blocks, Rated current:15A. Rated voltage (UL) :300V, Cross section:22-14AWG, pitch:7.62mm, Color:black, Contact surface



DG28R-B

Single-layer PCB barrier terminal blocks, Rated current:15A. Rated voltage (UL) :300V, Cross section:22-14AWG, pitch:7.62mm, Color:black, Contact surface



DG28S-A

Single-layer PCB barrier terminal blocks, Rated current:15A. Rated voltage (UL) :300V, Cross section:22-14AWG, pitch:7.62mm, Color:black, Contact surface



DG28S-B

Single-layer PCB barrier terminal blocks, Rated current:15A. Rated voltage (UL) :300V, Cross section:22-14AWG, pitch:7.62mm, Color:black, Contact surface



DG38C-A

Single-layer PCB barrier terminal blocks, Rated current:15A. Rated voltage (UL) :300V, Cross section:22-14AWG, pitch:8.25mm, Color:black, Contact surface



DG38C-B

Single-layer PCB barrier terminal blocks, Rated current:15A. Rated voltage (UL) :300V, Cross section:22-14AWG, pitch:8.25mm, Color:black, Contact surface



DG38H-A

Single-layer PCB barrier terminal blocks, Rated current:15A. Rated voltage (UL) :300V, Cross section:22-14AWG, pitch:8.25mm, Color:black, Contact surface



DG38R-A

Single-layer PCB barrier terminal blocks, Rated current:15A. Rated voltage (UL) :300V, Cross section:22-14AWG, pitch:8.25mm, Color:black, Contact surface



DG38R-B

Single-layer PCB barrier terminal blocks, Rated current:15A. Rated voltage (UL) :300V, Cross section:22-14AWG, pitch:8.25mm, Color:black, Contact surface



DG38S-A

Single-layer PCB barrier terminal blocks, Rated current:15A. Rated voltage (UL) :300V, Cross section:22-14AWG, pitch:8.25mm, Color:black, Contact surface



DG38S-B

Single-layer PCB barrier terminal blocks, Rated current:15A. Rated voltage (UL) :300V, Cross section:22-14AWG, pitch:8.25mm, Color:black, Contact surface



DG48C-A

Single-layer PCB barrier terminal blocks, Rated current:20A. Rated voltage (UL) :300V, Cross section:22~12AWG, pitch:9.5mm, Color:black, Contact surface



DG48C-B

Single-layer PCB barrier terminal blocks, Rated current:20A. Rated voltage (UL) :300V, Cross section:22~12AWG, pitch:9.5mm, Color:black, Contact surface



DG48S-A

Single-layer PCB barrier terminal blocks,Rated current:20A.Rated voltage (UL) :300V,Cross section:22~12AWG,pitch:9.5mm,Color:black,Contact surface



DG48S-B

Single-layer PCB barrier terminal blocks,Rated current:20A.Rated voltage (UL) :300V,Cross section:22~12AWG,pitch:9.5mm,Color:black,Contact surface



DG48H-A

Single-layer PCB barrier terminal blocks,Rated current:20A.Rated voltage (UL) :300V,Cross section:22~12AWG,pitch:9.5mm,Color:black,Contact surface



DG48R-A

Single-layer PCB barrier terminal blocks,Rated current:20A.Rated voltage (UL) :300V,Cross section:22~12AWG,pitch:9.5mm,Color:black,Contact surface



DG48R-B

Single-layer PCB barrier terminal blocks, Rated current: 20A. Rated voltage (UL) : 300V, Cross section: 22~12AWG, pitch: 9.5mm, Color: black, Contact surface



DG48R-B-30A(H)

Single-layer PCB barrier terminal blocks, Rated current: 20A. Rated voltage (UL) : 300V, Cross section: 22~12AWG, pitch: 9.5mm, Color: black, Contact surface



DG58C-A

Single-layer PCB barrier terminal blocks, Rated current: 20A. Rated voltage (UL) : 300V, Cross section: 22~12AWG, pitch: 10.00mm, Color: black, Contact surface



DG58C-B

Single-layer PCB barrier terminal blocks,Rated current:20A.Rated voltage (UL) :300V,Cross section:22~12AWG,pitch:10.00mm,Color:black,Contact surface



DG58S-A

Single-layer PCB barrier terminal blocks,Rated current:20A.Rated voltage (UL) :300V,Cross section:22~12AWG,pitch:10.00mm,Color:black,Contact surface



DG58S-B

Single-layer PCB barrier terminal blocks,Rated current:20A.Rated voltage (UL) :300V,Cross section:22~12AWG,pitch:10.00mm,Color:black,Contact surface



DG58H-A

Single-layer PCB barrier terminal blocks,Rated current:20A.Rated voltage (UL) :300V,Cross section:22~12AWG,pitch:10.00mm,Color:black,Contact surface



DG58R-A

Single-layer PCB barrier terminal blocks, Rated current:20A. Rated voltage (UL) :300V, Cross section:22~12AWG, pitch:10.00mm, Color:black, Contact surface



DG58R-B

Single-layer PCB barrier terminal blocks, Rated current:20A. Rated voltage (UL) :300V, Cross section:22~12AWG, pitch:10.00mm, Color:black, Contact surface



DG78C-A

Single-layer PCB barrier terminal blocks, Rated current:40A. Rated voltage (UL) :600V, Cross section:18~10AWG, pitch:13.00mm, Color:black, Contact surface



DG78C-B

Single-layer PCB barrier terminal blocks,Rated current:40A.Rated voltage (UL) :600V,Cross section:18-10AWG,pitch:13.00mm,Color:black,Contact surface



DG78H-A

Single-layer PCB barrier terminal blocks,Rated current:40A.Rated voltage (UL) :600V,Cross section:18-10AWG,pitch:13.00mm,Color:black,Contact surface



DG78R-A

Single-layer PCB barrier terminal blocks,Rated current:40A.Rated voltage (UL) :600V,Cross section:18-10AWG,pitch:13.00mm,Color:black,Contact surface



DG78R-B

Single-layer PCB barrier terminal blocks,Rated current:40A.Rated voltage (UL) :600V,Cross section:18-10AWG,pitch:13.00mm,Color:black,Contact surface



DG88

Single-layer PCB barrier terminal blocks, Rated current:100A. Rated voltage (UL)
:600V, Cross section:14-3AWG, pitch:16.00mm, Color:black, Contact surface



DG88RT

Single-layer PCB barrier terminal blocks, Rated current:100A. Rated voltage (UL)
:600V, Cross section:10-3AWG, pitch:16.00mm, Color:black, Contact surface



DG31-B

Single-layer PCB barrier terminal blocks, Rated current:30A. Rated voltage (UL) :600V, Cross
section:18~10AWG, pitch:10.00mm, Color:black, Contact surface

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