

IDC WIRE TAP CONNECTORS

EWT-A-01

Туре	: IDC Wiretap
Housing Color	: Grey
Rated Current	: 30 Amp
Rated Voltage	: 600 Volts
Recommended Wire Ø	: 5.00 ±0.20
Durability (Mating Cycles Max.)	: 25
Permissible Operating Temperature	: -25°C To 10
Compliance	: RoHS,
Compatibility to Mating Part	: Firm Press F
Approval	: UL 486A-48





EWT-B-06

:IDC Wiretap-12AWG Туре :Yellow Housing Color :20 Amp Rated Current :600 Volts Rated Voltage :4.05 ±0.15 Recommended Wire Ø :25 Durability (Mating Cycles Max.) Permissible Operating Temperature :-25°C To 105°C :RoHS Compliance :Firm Press Fit. Compatibility to Mating Part Approval :UL 486A-486B

EWT-C-05

Туре Housing Color :Blue Rated Current :15 Amp Rated Voltage Recommended Wire Ø Durability (Mating Cycles Max.) :25 Permissible Operating Temperature :-25°C To 105°C Compliance :RoHS Compatibility to Mating Part Approvals

:IDC Wiretap-14AWG :600 Volts :3.50 ±0.10 :Firm Press Fit. :UL 486A-486B









TERMINAL SOCKETS

BTI-15 SERIES

Rated Current :15 Amp Rated Voltage :250 Volts Mounting Type :Panel Terminals :Screw Type Operating temperature :-20°C to 85°C Color :Black/Red/Blue/Yellow/Green Reference :JSS 52710 Compliance Marking :CE, RoHS, cURus (On Request)





ETI-30 SERIES

:30 Amp Rated Current :250 Volts Rated Voltage :Panel Mounting Type Terminals :Screw Type Operating temperature :-20°C to 85°C :Black/Red/Blue/Yellow/Green Color :JSS 52710 Reference :CE, RoHS, cURus (On Request) Compliance Marking

TERMINAL BLOCKS

EPTB-1

Туре Rated Current Rated Voltage Input/Line side Output/Load side Number of Inputs Number of Outputs Operating temp. Reference standards Approvals

:Terminal Blocks Series :63 Amp :450 Volts :2AWG to 12AWG :12AWG to 18AWG :01 :06 :-40°C to 125°C :IEC 60947-7-1,UL-486E,UL-1059,UL-1953,CSA:22.2 No.158. :CE,RoHS, cURus





EPTB-2

Туре Rated Current Rated Voltage Input/Line side Output/Load side Number of Inputs Number of Outputs :06 Operating temp. Approvals

:Terminal Blocks Series :63 Amp :450 Volts :2AWG to 12AWG :12AWG to 18AWG :02 :-40°C to 125°C Reference standards :IEC 60947-7-1,UL-486E,UL-1059, UL-1953,CSA:22.2 No.158. :CE,RoHS, cURus

TERMINAL & SOCKETS









BS-2

Plug Size Rated Current Rated Voltage Reference Standard Marking

: Ø2.00MM : 6.3A : 250V AC Mounting : Panel Mount, Screw Type Operating Temperature : -20°C to +85°C : JSS 52710 : CE, RoHS (On request)





BS-10

Plug Size Rated Current Rated Voltage Mounting Operating Temperature : -20°C to +85°C Reference Standard Marking

:Ø4.00MM : 10A : 250V AC : Panel Mount, Screw Type : JSS 52710 : CE, RoHS (On request)

BS-5 SERIES

Plug Size Rated Current Rated Voltage Mounting : Panel, Screw-type Operating Temperature : -20°C to +85°C Reference Standard : JSS 52710 Marking

:Ø4.00 :10A : 250VAC : CE, RoHS (On request)



