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ZMVV.E44245

Wire Connectors and Soldering Lugs

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Wire Connectors and Soldering Lugs

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NICHIFU TERMINAL INDUSTRIES CO LTD

E44245

1-3-58 Tsurumi
Tsurumi-Ku
Osaka, 538-0053 JAPAN



Trademark and/or Tradename:

- Insulated pressure terminal and cable connectors, blade**, Model(s) BT-W (f)
- Insulated pressure terminal and cable connectors, blade / chain blade**, Model(s) BT (f)
- Insulated pressure terminal and cable connectors, butt**, Model(s) ICV B-1.25
- Insulated pressure terminal and cable connectors, chain closed end**, Model(s) **IC CE (e)**
- Insulated pressure terminal and cable connectors, chain pin**, Model(s) ICTNTC (e), ICTVTC (e)
- Insulated pressure terminal and cable connectors, chain ring, Type R / chain spade, Type C**, Model(s) ICTN (h), ICTV (h)
- Insulated pressure terminal and cable connectors, closed end**, Model(s) **CE (e)**, EC (e)
- Insulated pressure terminal and cable connectors, hook**, Model(s) 1.25H, 2H, 5.5H (+), TMEV, TMEN (g)
- Insulated pressure terminal and cable connectors, pin**, Model(s) TC (g)
- Insulated pressure terminal and cable connectors, ring, type R**, Model(s) 0.5, 1.25, 2, 3.5, 5, 5.5, TG, TM, TME, TMD, TMDEN (f)
- Insulated pressure terminal and cable connectors, spade, types B, C, or W**, Model(s) 0.5Y, 1.25Y, 2Y, 3.5Y, 5.5Y, TG, TM, TME, TMD, TMDEN (f)
- Splicing wire connectors**, Model(s) B-0.5, B-1.25, B-1.25S, B-100, B-14, B-150, B-180, B-2, B-200, B-22, B-2S, B-325, B-38, B-5.5, B-5.5S, B-60, B-70, B-8, B-80, CE Series, EC Series, ICV B-1.25, QL-X2, QL-X3, QL-X4, QL-X5, QL-X6, QL-X8
- Terminal connectors**, Model(s) 1.25H, 2H
- Terminal Connectors**, Model(s) 5.5H
- Terminal connectors**, Model(s) BT Series (b), BT-W Series (b), P-0.5, P-1.25, P-100, P-14, P-150, P-180, P-2, P-200, P-22, P-325, P-38, P-5.5, P-60, P-70, P-8, P-80
- Terminal connectors**, Model(s) Pin and blade types, prefixed by ICTN or ICTV, followed by 0.3 (pin type only), 0.5, 1, 1.25, 2, 2.5, 3, 3.5, 4, 5, 5.5, 6, 8, 10, 12, 14, 125, 200 or 550, may be followed by 1, 2, 3, 3.5, 4, 5, 8, 9, 9.5, 10, 10-1, 11, 13, 14, 16, 18, 20, F, K, L, M, N, NS, S SW, W, may be followed by UB
- Terminal connectors**, Model(s) TC Series (c)
- Terminal connectors, B, C, W type**, Model(s) 0.3Y (a), 0.5Y (a), 1.25BY (a), 1.25LY (a), 1.25Y (a), 21Y (a), 2BY (a), 2LY (a), 2Y (a), 3.5Y (a), 5.5LY (a), 5.5Y (a), 51Y (a), 8Y (a)
- Terminal connectors, pin type, "TGT Series"**, Model(s) TGN TC-1.25-11T, TGN TC-1.25-9T, TGV TC-1.25-11T
- Terminal connectors, R type, "HA or HAB Series"**, Model(s) ICTN, ICTV
- Terminal connectors, R type**, Model(s) R-0.3, R-0.5, R-1.25, R-2, R-3, R-3.5, R-5.5
- Terminal connectors, RD type**, Model(s) RD-100 (c), RD-150 (c), RD-180 (c), RD-200 (c), RD-325 (c), RD-60 (c), RD-70 (c), RD-80 (c)
- Uninsulated pressure terminal connectors**, Model(s) 0.75 (i), 1.25 (j), 2 (k), 5.5 (L), CB-22 (d), CB-38 (d), CB-60 (d)
- Uninsulated Pressure Terminal Connectors**, Model(s) R 8-5-B-NI, R 8-6-B-NI, R 14-5-B-NI, R 14-6-B-NI, R 14-8-B-NI, R 22-5S-B-NI, R 22-6-B-NI, R 22-8-B-NI, CB 38-5S-B-NI, R 38-6S-B-NI, R 38-8-B-NI, R 5.5-4-NI, R 5.5-5-NI, R 5.5-6-NI, R 8-5-NI, R 8-6-NI, R 14-5-NI, R 14-6-NI, R 14-8-NI, R 22-5S-NI, R 22-6-NI, R 22-8-NI, R 38-6S-NI, R 38-8-NI, CB 38-5S-NI, CB 38-6S-NI, CB 38-6N-NI.
- Uninsulated pressure terminal connectors, blade type**, Model(s) BT (d)

Uninsulated pressure terminal connectors, double hole, Model(s) RD-100 (d), RD-150 (d), RD-180 (d), RD-200 (d), RD-325 (d), RD-60 (d), RD-80 (d), RD70 (d)

Uninsulated pressure terminal connectors, pin type, Model(s) TC (d)

Uninsulated pressure terminal connectors, ring type, Model(s) R, followed by 0.5, 0.75, 1.25, 2, 2K, 3.5, 5.5, 8, 14, 22, 38, 60, 70, 80, 100, 150, 180, 200 or 325; Bend at 90° Cat. Nos. R, followed by 1.25, 2, 5.5, 8, 14, 22 or 38, followed by 4, 5, 5S, 6, 6S, 8 or 8S, followed by B.

Uninsulated pressure terminal connectors, ring type, Model(s) R-0.5 (d), R-1.25 (d), R-100 (d), R-14 (d), R-150 (d), R-180 (d), R-2 (d), R-200 (d), R-22 (d), R-2K (d), R-3.5 (d), R-325 (d), R-38 (d), R-5.5 (d), R-60 (d), R-70 (d), R-8 (d), R-80 (d)

Uninsulated pressure terminal connectors, spade type, Model(s) 0.5Y (d), 0.75Y (d), 1.25BY (d), 1.25LY (d), 1.25Y (d), 21Y (d), 2BY (d), 2LY (d), 2Y (d), 3.5Y (d), 5.5LY (d), 5.5Y (d), 51Y (d), 8Y (d)

Uninsulated Ring Terminals 90° Bend, Model(s) R followed by 60, 80, 100 or 150, followed by 5, 6, 8, 10, 12 or 14 followed by B, and CB, followed by 80, followed by 5 or 6, followed by B.

Wire Connectors and Soldering Lugs, "ICTBX", Model(s) ICTBX1.25, may be prefixed by HAB, followed by -2, -2S, -3N, -3, -3S, -3.5, -3.5N, -3.5L, -3.5S, -3.5M, -4M, -4, -5, -6, -8 or -10, may be followed by -G.

Wire Connectors and Soldering Lugs, "ICTBX", Model(s) ICTBX1.25LY, may be prefixed by HAB, followed by -3S, -3.5S, -4S or -5S, may be followed by -G.

Wire Connectors and Soldering Lugs, "ICTBX", Model(s) ICTBX1.25Y, may be prefixed by HAB, followed by -2N, -2.5, -3, -3S, -3M, -3N, -3L, -3.5, -4N, -4S, -4M, -4L, -5, -6, -8, -10, -3K, -3.5K, -3W, -4W or -5W, may be followed by -G.

Wire Connectors and Soldering Lugs, "ICTBX", Model(s) ICTBX2, may be prefixed by HAB, followed by -2, -3N, -3S, -3, -3.5, -3.5N, -3.5NS, -3.5S, -3.5M, -4S, -4, -4M, -5L, -5M, -5, -6, -8, -10 or -12, may be followed by -G.

Wire Connectors and Soldering Lugs, "ICTBX", Model(s) ICTBX2LY, may be prefixed by HAB, followed by -3S, -3.5S, -4S or -5S, may be followed by -G.

Wire Connectors and Soldering Lugs, "ICTBX", Model(s) ICTBX2Y, may be prefixed by HAB, followed by -3, -3.5S, -3.5, -3.5L, -4N, -4S, -4, -4M, -5, -5M, -5L, -6, -8, -10, -3W, -4W or -5W, may be followed by -G.

Wire Connectors and Soldering Lugs, "ICTBX", Model(s) ICTBX5.5, may be prefixed by HAB, followed by -3S, -3N, -3M, -3.5S, -3.5, -3.5N, -4S, -4, -4N, -5S, -5, -5N, -6, -8, -10, -12 or -14, may be followed by -G.

Wire Connectors and Soldering Lugs, "ICTBX", Model(s) ICTBX5.5LY, may be prefixed by HAB, followed by -3.5S, -4S or -5S, may be followed by -G.

Wire Connectors and Soldering Lugs, "ICTBX", Model(s) ICTBX5.5Y, may be prefixed by HAB, followed by -3.5N, -3.5, -4S, -4, -5, -6, -8 or -10, may be followed by -G.

Wire Connectors and Soldering Lugs, "ICTBX", Model(s) ICTBXBT-1.25, may be prefixed by HAB, followed by -9, -9-1, -10, -10-1, -11, -13, -14 or -18, may be followed by -G.

Wire Connectors and Soldering Lugs, "ICTBX", Model(s) ICTBXBT-2, may be prefixed by HAB, followed by -9, -9-1, -13 or -18, may be followed by -G.

Wire Connectors and Soldering Lugs, "ICTBX", Model(s) ICTBXBT-5.5, may be prefixed by HAB, followed by -10, -13 or -18, may be followed by -G.

Wire Connectors and Soldering Lugs, "ICTBX", Model(s) ICTBXTC-1.25, may be prefixed by HAB, followed by None, S, -8, -9.5, -11, -11S, -13, -16, -16S, -20 or -20S, may be followed by -G.

Wire Connectors and Soldering Lugs, "ICTBX", Model(s) ICTBXTC-2, may be prefixed by HAB, followed by None, S, -9.5, -11, -11S, -16, -16S, -20 or -20S, may be followed by -G.

Wire Connectors and Soldering Lugs, "ICTBX", Model(s) ICTBXTC-5.5, may be prefixed by HAB, followed by None or -11, may be followed by -G.

Wire Connectors and Soldering Lugs, "TMEX", Model(s) TMEX0.3 followed by -2, -2N, -3, -3N, -3.5, -4 or -5.

Wire Connectors and Soldering Lugs, "TMEX", Model(s) TMEX0.3Y followed by -2, -3, -3B, -3.5, -3.5N, -4, -4N or -5.

Wire Connectors and Soldering Lugs, "TMEX", Model(s) TMEX1.25 followed by -2, -2S, -3N, -3, -3S, -3.5, -3.5N, -3.5L, -3.5S, -3.5M, -4M, -4, -5, -5L, -6, -8, -8L or -10.

Wire Connectors and Soldering Lugs, "TMEX", Model(s) TMEX1.25LY followed by -3S, -3.5S, -4S or -5S.

Wire Connectors and Soldering Lugs, "TMEX", Model(s) TMEX1.25Y followed by -2N, -2.5, -3, -3S, -3M, -3N, -3L, -3.5, -4N, -4S, -4M, -4L, -5, -6, -8, -10, -3K, -3.5K, -3W, -4W or -5W.

Wire Connectors and Soldering Lugs, "TMEX", Model(s) TMEX2 followed by -2, -3N, -3S, -3, -3.5, -3.5N, -3.5NS, -3.5S, -3.5M, -4S, -4, -4M, -5L, -5M, -5, -6, -8, -10 or -12.

Wire Connectors and Soldering Lugs, "TMEX", Model(s) TMEX2LY followed by -3S, -3.5S, -4S or -5S.

Wire Connectors and Soldering Lugs, "TMEX", Model(s) TMEX2Y followed by -3, -3.5S, -3.5, -3.5L, -4N, -4S, -4, -4M, -5, -5M, -5L, -6, -8, -10, -3W, -4W and -5W.

Wire Connectors and Soldering Lugs, "TMEX", Model(s) TMEX3.5, followed by -4, -4S, -5L, -5S, -6, -6L or -8.

Wire Connectors and Soldering Lugs, "TMEX", Model(s) TMEX3.5Y, followed by -4, -5 or -6.

Wire Connectors and Soldering Lugs, "TMEX", Model(s) TMEX5.5 followed by -3S, -3N, -3M, -3.5S, -3.5, -3.5N, -4S, -4, -4N, -5S, -5, -5N, -6, -8, -10, -12 or -14.

Wire Connectors and Soldering Lugs, "TMEX", Model(s) TMEX5.5LY followed by -3.5S, -4S or -5S.

Wire Connectors and Soldering Lugs, "TMEX", Model(s) TMEX5.5Y followed by -3.5, -4S, -4, -5, -6, -8 or -10.

Wire Connectors and Soldering Lugs, "TMEX", Model(s) TMEXBT-1.25 followed by -9, -9-1, -10, -10-1, -11, -13, -14, -18, -17 or -17-1.

Wire Connectors and Soldering Lugs, "TMEX", Model(s) TMEXBT-2 followed by -9, -9-1, -13, -18, -17 or -17-1.

Wire Connectors and Soldering Lugs, "TMEX", Model(s) TMEXBT-5.5 followed by -10, -13, -18 or -17-1., TMEXTC-0.3 followed by -9.5.

Wire Connectors and Soldering Lugs, "TMEX", Model(s) TMEXTC-1.25 followed by None, S, -8, -9.5, 11, -11S, -13, -16, -16S, -20 or -20S.

Wire Connectors and Soldering Lugs, "TMEX", Model(s) TMEXTC-2 followed by None, S, -9.5, 11, -11S, -16, -16S, -20 or -20S.

Wire Connectors and Soldering Lugs, "TMEX", Model(s) TMEXTC-3.5, followed by -11S., TMEXTC-5.5 followed by None or -11.

(a) - Followed by 0.3 (loose piece pin type TC only), 1.25, 2, 2.5, 3, 3.5, 4, 5, 5.5, 6, 8, 10, 12, 14, 16, 20, 22, 24, 27, L3.5 or T3, may be followed by 8, 9, 9.5, 10, 10-1, 11, 13, 14, 16, 18, 20, B, K, L, M, N, S, SW or W, may be followed by S or UB. The chain constructions are preceded by CT or RT.

(b) - Followed by 0.3 (loose piece pin type TC only), 1.25, 2, 2.5, 3, 3.5, 4, 5, 5.5, 6, 8, 10, 12, 14, 16, 20, 22, 24, 27, L3.5 or T3, may be followed by 8, 9, 9-1, 9.5, 10, 10-1, 11, 13, 14, 16, 17, 17-1, 18, 20, B, L, M, N, S, SW or W, may be followed by S or UB. The chain constructions are preceded by CT or RT.

(c) - Followed by 0.3 (loose piece pin type TC only), 1.25, 2, 2.5, 3, 3.5, 4, 5, 5.5, 6, 8, 10, 12, 14, 16, 20, 22, 24, 27, L3.5 or T3, may be followed by 8, 9, 9.5, 10, 10-1, 11, 13, 14, 16, 18, 20, B, L, M, N, S, SW or W, may be followed by S or UB. The chain constructions are preceded by CT or RT.

(d) - Followed by 0.3 (loose piece pin type TC only), 1.25, 2, 2.5, 3, 3.5, 4, 5, 5.5, 5.5N, 5S, 6, 6S, 8, 10, 12, 14, 16, 20, 22, 24, 27, L3.5 or T3, may be followed by 8, 9, 9.5, 10, 10-1, 11, 13, 14, 16, 18, 20, B, K, L, M, N, S, SW or W, may be followed by S or UB. The chain constructions are preceded by CT or RT.

(e) - Followed by 0.3 (chain pin only), 0.5, 05, 1, 1.25, 1.25BY, 1.25S, 1.25Y, 1.25LY, 2, 2L, 2BY, 2S, 2Y, 2LY, 2.5, 3, 3.5, 3.5Y, 4, 5, 5.5, 5.5S, 5.5Y, 5.5LY, 6, 8, 10, 12, 14, 23, 125, 200 or 550, may or may not be followed by 1, 2, 2N, 2S, 2W, 2.5, 3, 3E, 3K, 3L, 3LE, 3N, 3NE, 3M, 3S, 3W, 3.5, 3.5E, 3.5K, 3.5L, 3.5M, 3.5N, 3.5S, 3.5NS, 3.5SW, 4, 4L, 4M, 4N, 4NE, 4S, 4W, 4SW, 5, 5L, 5M, 5N, 5S, 5W, 5SW, 6, 8, 8L, 9, 9.5, 10, 10-1, 11, 11S, 13, 14, 16, 16S, 17, 17-1, 18, 20, 20S, F, K, L, M, N, NS, S, SW, W; may or may not be followed by 10, G, S, SW, or UB.

(f) - Prefixed by TGN, TGV, TMN, TMV, TMDN, TMDV, TMEN, TMEV, ICTV. Followed by 0.3 (chain pin only), 0.5, 05, 1, 1.25, 2, 2L, 2.5, 3, 3.5, 4, 5, 5.5, 6, 8, 10, 12, 14, 23, 125, 200 or 550, may be followed by 1, 2, 3, 4, 5, 8, 9, 9.5, 10, 10-1, 11, 13, 14, 16, 17, 18, 20, F, K, L, M, N, NS, S, SW, W; may be followed by S or UB.

(g) - Prefixed by TGN, TGV, TMN, TMV, TMDN, TMDV, TMEN, TMEV.

(h) - May or may not be prefixed by HA or HAB to indicate the quantity per reel. Followed by 0.3 (chain pin only), 0.5, 05, 1, 1.25, 2, 2L, 2.5, 3, 3.5, 4, 5, 5.5, 6, 8, 10, 12, 14, 23, 125, 200 or 550, may be followed by 1, 2, 3, 4, 5, 6, 8, 9, 9.5, 10, 10-1, 11, 13, 14, 16, 17, 18, 20, F, K, L, M, N, NS, S, SW, W; may be followed by S or UB, G.

(i) - followed by 7 or 11

(j) - followed by 9, 9-1, 10, 10-1, 11, 14, 17, 17-1 or 18.

(k) - followed by 9, 9-1, 13, 17, 17-1 or 18.

(L) - followed by 10, 13, 17-1 or 18

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