UL Product iQ™

ECBT2.E90664 - Connectors for Use in Data, Signal, Control and Power Applications - Component

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Connectors for Use in Data, Signal, Control and Power Applications - Component

Wieland Electric GmbH E90664
Brennerstrasse 10-14
Bamberg, 96052 Germany

Marking: Company name or tradename "Wieland" , or trademark , and model designation.
Note: For additional marking information, refer to the Guide Information Page.

Model(s): GST18I followed by 3 or 5, followed by V, followed by 2P1, or 2A1, followed by T or K, may be followed by additional suffixes.

Component Connector, Model(s): MOD BUS 3 10 69 AG, MOD BUS 3 6 69 AG, MOD STS 3 10 69 AG, MOD STS 3 6 69 AG

Component connectors, Model(s): BAS BUP 10 2,5 50 AG, BAS BUP 16 2,5 50 AG, BAS BUP 24 2,5 50 AG, BAS BUP 6 2,5 50 AG, BAS STP 10 2,5 50 AG, BAS STP 16 2,5 50 AG, BAS STP 24 2,5 50 AG, BAS STP 6 2,5 50 AG

Component Connectors, Model(s): 8113 followed by S/ or B/, followed by 4, followed by OR, OL or SH

Component Receptacles, Model(s): 72.205.1053, 72.215.1053

Connector, Model(s): RST20I2C B1, RST20I2C S1, RST20I2S B1, RST20I2S S1, RST20I3CB1, RST20I3CS1, RST20I3S B1, RST20I3S S1, RST20I4CB1, RST20I4CS1, RST20I5CB1, RST20I5CS1, RST25I4CB1, RST25I4CS1, RST25I5CB1, RST25I5CS1

Connector Enclosures, Model(s): Series Revos Basic, Series Revos Basic M, Series Revos HD, Series Revos Mini

Connector Enclosures, Model(s): Series Revos FLE and Revios Flex Compact

Connector Type, Model(s): RST161, followed by 3 or 2 followed by S, followed by B or S, followed by additional letters, numbers, or both.

Connector Type, Model(s): RST16I, followed by 4, 5, or 5/4 followed by S, followed by B or S, followed by additional letters, numbers, or both.

Connectors, Model(s): 8105F/2GC1OB, 8105F/2GC2OB, 8105F/2GC3OB, 8105F/2GC4OB, 8105F/2GC5OB, 8105F/2GC6OB, 8105F/2GC7OB, 8105F/3GC0OB, 8105F/3GC1OB, 8105F/3GC2OB, 8105F/3GC3OB, 8105F/3GC4OB, 8105F/3GC5OB, 8105F/3GC6OB, 8105F/3GC7OB, 8105F/4GC1OB, 8105F/4GC2OB, 8105F/4GC3OB, 8105F/4GC4OB, 8105F/4GC5OB, 8105F/4GC6OB, 8105F/5GC1OB, 8105F/5GC2OB, 8105F/5GC3OB, 8105F/6GC1OB, 8105F/6GC2OB, 8105F/7GC1OB, 8105F/7GC2OB, 8113BSK/20.75, BAS BUM 06 2,5 50 AG, BAS BUM 10 2,5 50 AG, BAS BUM 16 2,5 50 AG, BAS BUM 24 2,5 50 AG, BAS STM 06 2,5 50 AG, BAS STM 10 2,5 50 AG, BAS STM

16 2,5 50 AG, BAS STM 24 2,5 50 AG, FLE BUS 1P 25 1K AG, FLE BUS 2 25 1K AG, FLE STS 1P 25 1K AG, FLE STS 2 25 1K AG, LST03/10, LST03/11, LST03/12, LST03/13, LST03/14, LST03/15, LST03/16, LST03/17, LST03/18, LST03/19, LST03/2, LST03/20, LST03/3, LST03/4, LST03/5, LST03/6, LST03/7, LST03/8, LST03/9, MIN STS 4 2,5 25 AG, MOD BUC 12 25, MOD BUC 17 16, MOD BUC 3 50, MOD BUC 4 83, MOD BUC 20 50, MOD BUC 8 40, MOD BUF 5 2,5 40 AG, MOD STC 12 25, MOD STC 17 16, MOD STC 3 50, MOD STC 4 83, MOD STC 20 50, MOD STC 8 40, MOD STF 5 2,5 40 AG, POW BUC 12/2 DE, POW BUC 6/36 DE, POW BUC 8/24 AE, POW BUS 4/8 NL BB AG, POW STC 12/2 DE, POW STC 6/36 DE, POW STC 8/24 AE, POW STS 4/8 NL BB AG, Q BUC 17 25, Q BUC 4/2 40, Q BUC 8 50, Q STC 17 25, Q STC 4/2 40, Q STC 8 50, Revos Mini MIN BUS 4 2,5 25 AG, RST20i4CB, RST20i4CS, Series 8105F, Series LST03

Connectors, Model(s): 70 followed by 100, 101, 105, 106, 110, 111, 115, 116, 120, 121, 125, 126, 130, 131, 135, 136, 900, 901, 905, 906, 910, 911, 915, 916, 920, 921, 925, 926, 930, 931, 935, 936, 940, 941, 945, 947, 950, 951, 955, 957, 960, 961, 965, 966, 970, 971, 975 or 976, can be followed by 03, 06, 10, 16, 24, 32 or 48, followed by 53.0, 53.3, 53.4 , 73.0 or 73.4 .

Connectors, Model(s): 71 followed by 940, 941, 945, 947, 950, 951, 955, 957, 960, 961, 965, 966, 970, 971, 975 or 976, can be followed by 03, 06, 10, 16, 24, 32 or 48, followed by 53.0, 53.3 or 53.4.

Connectors, Model(s): 72 followed by 100, 101, 105, 106, 110, 111, 115, 116, 900, 901, 905, 906, 910, 911, 915, 916, 940, 941, 945, 947, 950, 951, 955 or 957, followed by 06, 10, 16 or 24, followed by 53.0, 53.3 or 53.4.

Connectors, Model(s): 77 followed by 940, 941, 945, 947, 950, 951, 955 or 957, followed by 06, 10, 16 or 24, followed by 53.0, 53.3 or 53.4.

Connectors, Model(s): 8113 followed by BK, may be followed by suffix C, followed by /2 through /24, /2/4 thrrough /12/24 or /3/2 through /23/12, may be followed by VL, VR, TOP, TOP LED or TOP K, may be followed by F, M, A and/or 0.75, may be followed by OB, may be folowed by GR, SW, GN or any other two digit color designation, may be followed by TR and/or AU.

Connectors, Model(s): 8113BSK/20.75AU may be followed by the suffix “AU” indicating gold plating on the contacts

Connectors, Model(s): 8213 followed by BK, may be followed by suffix C, followed by /2 through /24, /2/4 thrrough /12/24 or /3/2 through /23/12, may be followed by VL, VR, TOP, TOP LED or TOP K, may be followed by F, M, A and/or 0.75, may be followed by OB, may be folowed by GR, SW, GN or any other two digit color designation, may be followed by TR and/or AU.

Connectors, Model(s): 8313 followed by BK, may be followed by suffix C, followed by /2 through /24, /2/4 thrrough /12/24 or /3/2 through /23/12, may be followed by VL, VR, TOP, TOP LED or TOP K, may be followed by F, M, A and/or 0.75, may be followed by OB, may be folowed by GR, SW, GN or any other two digit color designation, may be followed by TR and/or AU.

Connectors, Model(s): 8414 followed by BK, may be followed by suffix C, followed by /2 through /24, /2/4 thrrough /12/24 or /3/2 through /23/12, may be followed by VL, VR, TOP, TOP LED or TOP K, may be followed by F, M, A and/or 0.75, may be followed by OB, may be folowed by GR, SW, GN or any other two digit color designation, may be followed by TR and/or AU.

Connectors, Model(s): 8513 SDGN followed by 2/6 up to 16/48, followed by W or G, may be followed by F or F2, may be followed by THR, may be followed by two digit color.

Connectors, Model(s): 8513 SEGN, followed by 2/4 up to 16/32. followed by W or G, maybe followed by F or F2, maybe followed by THR, and maybe followed by two digit color

Connectors, Model(s): BAS followed by BUF or STS, followed by 3, 6, 10 or 20, followed by 2.5 83AG.

Connectors, Model(s): GST18I F/B 3-5 incl followed by 3 through 5 inclusive, followed by LB1 or LS1, followed by H or V, may be followed by V, may be followed by additional suffixes.

Connectors, Model(s): GST18I followed by3, followed K1 may be followed by B, S or BS, followed by 1.5, followed by SW, WS, RT or GR.

Connectors, Model(s): GST18I/3F followed by 3F, may be followed by B2, S2, followed by R followed by N, followed by SW or additional suffixes denoting color.

Connectors (Distribution Blocks), Model(s): GST18I F/B 3 or 5, F/B V followed by 2P1, or 2A1, followed by T or K, may be followed by additional suffixes.

Connectors (ECBT2 only), Model(s): MOD BUKT 4 05, MOD BUS 3 10 69 AG, MOD BUS 3 6 69 AG, MOD BUX 2 05, MOD STKT 4 05, MOD STS 3 10 69 AG, MOD STS 3 6 69 AG, MOD STX 2 05, POW BUS 6/12 KL CA AG, POW BUS 6/12 ML CA AG, POW STS 6/12 KL CA AG, POW STS 6/12 ML CA AG

Connectors (ECBT2 Only), Model(s): BAS BUCK 10, BAS BUCK 18, BAS BUCK 32, BAS BUCK 46, BAS STCK 10, BAS STCK 18, BAS STCK 32, BAS STCK 46, POW BUS 4/8 I 40 AG, POW STS 4/8 I 40 AG

Connectors (ECBT2 ONLY), Model(s): 78.002.1053.1, 78.003.0453.0, 78.012.1053.1, 78.013.0453.0

Connectors for Chassis Mounting, Model(s): GST15I followed followed by 2 through 5 inclusive, followed by SB1, SDB1, SS1 or SDS1, followed by R or U, followed by additional suffixes.

Connectors for Chassis Mounting, Model(s): GST18I/3-5 followed by 3 through 5 inclusive, followed by SB1, FB2, SS1 or FS2, followed by R or RE, may be followed by V, followed by additional suffixes.

Connectors for PCB mounting, Model(s): GST15i PWB Connectors-followed by 2 through 5 inclusive, followed by LB1 or LS1, followed by V, H or S, followed by additional suffixes denoting color 1-Basic Type Designation GST18I-Housing enclosed around contacts 2-Number of poles 2 through 5 inclusive 3-Terminal Type LB1-Female contact provided with soldering pin LS1-Male pin provided with soldering pin 4-Mounting Feature H-Plug-in direction horizontal or parallel to PWB plane V-Plug-in direction vertical to the plane of the PWB S-Plug-in any direction to PCB plane 5-Interlocking Means No suffix-Without interlocking means V-With interlocking means 6-Additional Suffixes Commercial Purposes

Connectors, "Series Revos", Model(s): MIN BUC 12 40 AG, MIN BUC 5 40 AG, MIN STC 12 40 AG, MIN STC 5 40 AG, Mini Q12, Mini Q5

Connectors, "Series REVOS", Model(s): MOT followed by BUC or STC followed by 2, may be followed 06 or 10, may be followed by 0.5, 1.0, 1.5, 2.5 or 4.0, followed by 69, may be followed by AG or AU

Connectors, "Series REVOS", Model(s): MOT followed by GOT or GUT followed by 2, may be followed 06 or 10, may be followed by G25, W25 or O, may be followed by GR

Connectors, receptacles, Model(s): MIN BUC KG 7 25??????, MIN BUC KG 8 25, MIN STC KG 7 25, MIN STC KG 8 25

Distribution Blocks & Couplers, Model(s): GST18I F/B 3-5 followed by 3 to 5 inclusive, followed by V, V3 or Z, followed by 1P1, 2P1, 3P1, 5P1, 7P1, 2A1 or 7A1, may be followed by T or U, may be followed by F or R, may be followed by V, followed by additional suffixes.

Factory and Field Wired Connectors, Model(s): GST15I F/B 2, 3 or 5 followed by 2, 3, or 5, followed by V, V3, VA, VN, VO, or Z, followed by 1, 2, 3, or 5, followed by A or P, followed by 1, may be followed by H, h, T, or U, may be followed by 1 through 3 inclusive, may be followed by additional suffixes

Female Connector, Model(s): Revos FLEX RJ45 FLE BRC 4 40

Female Connector, "Series Revos slides", Model(s): SLI BUC XY 24

Female connectors, Model(s): BAS BUCK 10 50 PC, BAS BUCK 18 50 PC, BAS BUCK 32 50 PC, BAS BUCK 46 50 PC

Female Multipole power connectors with integrated signal USB-Ethernet connectors, "Revos FLEX RJ45", Model(s): FLE BRC 4 40

Female Panel-Mounted Component Connector, Model(s): FLE BUC 2 35 1, FLE STC 2 35 1

High voltage connectors, Model(s): FLE BUC(female) 2.5K followed by BUC (female) followed by 2 5K.

High voltage connectors, Model(s): FLE STC(male) 2.5K followed by STC (male) followed by 2 5K

Male Component Connector, Model(s): FLE BUC 2 16 1, FLE STC 2 16 1

Male Connector, Model(s): Revos FLEX RJ45 FLE SRC 4 40

Male Connector, "Series Revos slides", Model(s): SLI STC XY 24

Male connectors, Model(s): 99.700.4123.5 GUT MIT PLATINE, BAS STCK 10 50 PC, BAS STCK 18 50 PC, BAS STCK 32 50 PC, BAS STCK 46 50 PC

Male connectors, Model(s): 96.401.8510.0 (wire range:12-22, wire type: CU, FW: 2, 600V, 20A, UG: C, CA: 2(105),*)

Male connectors, Model(s): 99.400.8510.0 (wire range:12-22, wire type: CU, FW: 2, 600V, 20A, UG: C, CA: 2(105),*)

Male connectors, Model(s): ST28/10 BS (wire range:12-22, wire type:CU, FW:2, TQ Lb In.:8, 600V, 20A-limited amp rating at 600V, refer to spacings table report, UG: C,D, CA: 2(105),*)

Male Multipole power connectors with integrated signal USB-Ethernet connectors, "Revos FLEX RJ45", Model(s): FLE SRC 4 40

Multiple connectors, Model(s): 73.700.2553 where YY = 15 or 25 corresponding to the number of poles or contacts respectively

Multiple connectors, Model(s): 73.700.4058 where XX = 40 or 64 corresponding to the number of poles or contacts respectively

Multiple connectors, Model(s): 73.700.6458 where XX = 40 or 64 corresponding to the number of poles or contacts respectively

Multiple connectors, Model(s): 73.710.1553 where YY = 15 or 25 corresponding to the number of poles or contacts respectively

Multiple connectors, Model(s): 73.710.2553 where YY = 15 or 25 corresponding to the number of poles or contacts respectively

Multiple connectors, Model(s): 73.710.4058 where XX = 40 or 64 corresponding to the number of poles or contacts respectively

Multiple connectors, Model(s): 73.710.6458 where XX = 40 or 64 corresponding to the number of poles or contacts respectively

Multiple connectors, Model(s): ST18 followed by 3 followed by /3, followed by suffix BR, SR, B1RS or SRS, with or without /1, may be followed by SM or LM, may be followed by additional suffixes.

Multiple Connectors, Model(s): ST18 F/B 3 or 5 followed by /3 or /5, followed by VT or ZK, followed by 1/1 through 7/1 inclusive, may be followed by V, V1 and/or SL, may be followed by Suffix R, F or TP, may be followed by SM or LM, may be followed by /A.

Multiple Crimp-Type Connectors, Model(s): 70.700.0653 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multiple Crimp-Type Connectors, Model(s): 70.700.0658 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multiple Crimp-Type Connectors, Model(s): 70.700.1053 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multiple Crimp-Type Connectors, Model(s): 70.700.1058 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multiple Crimp-Type Connectors, Model(s): 70.700.1653 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multiple Crimp-Type Connectors, Model(s): 70.700.1658 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multiple Crimp-Type Connectors, Model(s): 70.700.2453 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multiple Crimp-Type Connectors, Model(s): 70.700.2458 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multiple Crimp-Type Connectors, Model(s): 70.700.3253 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multiple Crimp-Type Connectors, Model(s): 70.700.3258 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multiple Crimp-Type Connectors, Model(s): 70.700.4853 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multiple Crimp-Type Connectors, Model(s): 70.700.4858 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multiple Crimp-Type Connectors, Model(s): 70.710.0653 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multiple Crimp-Type Connectors, Model(s): 70.710.0658 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multiple Crimp-Type Connectors, Model(s): 70.710.1053 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multiple Crimp-Type Connectors, Model(s): 70.710.1058 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multiple Crimp-Type Connectors, Model(s): 70.710.1653 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multiple Crimp-Type Connectors, Model(s): 70.710.1658 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multiple Crimp-Type Connectors, Model(s): 70.710.2453 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multiple Crimp-Type Connectors, Model(s): 70.710.2458 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multiple Crimp-Type Connectors, Model(s): 70.710.3253 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multiple Crimp-Type Connectors, Model(s): 70.710.3258 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multiple Crimp-Type Connectors, Model(s): 70.710.4853 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multiple Crimp-Type Connectors, Model(s): 70.710.4858 where XX = 06, 10, 16, 24, 32, and 48 corresponding to the number of poles or contacts respectively

Multipole connectors, Model(s): 70.115.1053, 70.115.1653, 70.115.2453, 70.115.4853, 70.400.0340, 70.400.0640, 70.400.1040, 70.400.1640, 70.400.2040, 70.400.2640, 70.400.3240, 70.410.0340, 70.410.0640, 70.410.1040, 70.410.1640, 70.410.2040, 70.410.2640, 70.410.3240

Multi-pole connectors, Model(s): FLE BUC 2 05, FLE BUKT 1 05, FLE STC 2 05, FLE STKT 1 05

Multipole Connectors, Model(s): 70.100.0653, 70.100.1053, 70.100.1653, 70.100.2453, 70.100.4853, 70.105.0653, 70.105.1053, 70.105.1653, 70.105.2453, 70.105.4853, 70.110.0653, 70.110.1053, 70.110.1653, 70.110.2453, 70.110.4853, 70.115.0653, 70.140.4853, 70.145.4853, 70.150.4853, 70.155.4853, 70.300.0640, 70.300.0653, 70.300.1040, 70.300.1053, 70.300.1640, 70.300.1653, 70.300.2440, 70.300.2453, 70.300.3240, 70.300.3253, 70.300.4840, 70.300.4853, 70.310.0640, 70.310.0653, 70.310.1040, 70.310.1053, 70.310.1640, 70.310.1653, 70.310.2440, 70.310.2453, 70.310.3240, 70.310.3253, 70.310.4840, 70.310.4853, 70.940.0653, 70.940.1053, 70.940.1653, 70.940.2453, 70.945.0653, 70.945.1053, 70.945.1653, 70.945.2453, 70.950.0653, 70.950.1053, 70.950.1653, 70.950.2453, 70.955.0653, 70.955.1053, 70.955.1653, 70.955.2453, 71.940.0653, 71.940.1053, 71.940.1653, 71.940.2453, 71.945.0653, 71.945.1053, 71.945.1653, 71.945.2453, 71.950.0653, 71.950.1053, 71.950.1653, 71.950.2453, 71.955.0653, 71.955.1053, 71.955.1653, 71.955.2453

Multipole Connectors, Model(s): 130-343 followed by 2, 3, 4, 5, 6, 7, 8, may be followed by -01 thru -99.

Multipole Connectors, Model(s): 99.700.0400.0 followed by .700, .701, .702, .703, .704, .705, or .706, followed by 0400.0

Multipole Connectors, Model(s): 99.701.0400.0 followed by .700, .701, .702, .703, .704, .705, or .706, followed by 0400.0

Multipole Connectors, Model(s): 99.702.0400.0 followed by .700, .701, .702, .703, .704, .705, or .706, followed by 0400.0

Multipole Connectors, Model(s): 99.703.0400.0 followed by .700, .701, .702, .703, .704, .705, or .706, followed by 0400.0

Multipole Connectors, Model(s): 99.704.0400.0 followed by .700, .701, .702, .703, .704, .705, or .706, followed by 0400.0

Multipole Connectors, Model(s): 99.705.0400.0 followed by .700, .701, .702, .703, .704, .705, or .706, followed by 0400.0

Multipole Connectors, Model(s): 99.706.0400.0 followed by .700, .701, .702, .703, .704, .705, or .706, followed by 0400.0

Multipole Connectors, Model(s): ST18 F/B 3-7 followed by /3, /4, /5, /6, /7, followed by B, B1, S or S2, may be followed by SM or LM, may be followed by additional suffixes, 99.400.8510.0 and 99.401.8510.0

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 70.000.0653 where XXX = 000, 005, 010, and 015

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 70.005.0653 where XXX = 000, 005, 010, and 015

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 70.010.0653 where XXX = 000, 005, 010, and 015

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 70.015.0653 where XXX = 000, 005, 010, and 015

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 70.120.0353 where XX = 03, 06 and 10 corresponding to the number of poles or contacts respectively

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 70.120.0653 where XX = 03, 06 and 10 corresponding to the number of poles or contacts respectively

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 70.120.1053 where XX = 03, 06 and 10 corresponding to the number of poles or contacts respectively

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 70.125.0353 where XX = 03, 06 and 10 corresponding to the number of poles or contacts respectively

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 70.125.0653 where XX = 03, 06 and 10 corresponding to the number of poles or contacts respectively

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 70.125.1053 where XX = 03, 06 and 10 corresponding to the number of poles or contacts respectively

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 70.130.0353 where XX = 03, 06 and 10 corresponding to the number of poles or contacts respectively

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 70.130.0653 where XX = 03, 06 and 10 corresponding to the number of poles or contacts respectively

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 70.130.1053 where XX = 03, 06 and 10 corresponding to the number of poles or contacts respectively

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 70.135.0353 where XX = 03, 06 and 10 corresponding to the number of poles or contacts respectively

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 70.135.0653 where XX = 03, 06 and 10 corresponding to the number of poles or contacts respectively

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 70.135.1053 where XX = 03, 06 and 10 corresponding to the number of poles or contacts respectively

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 72.000.0653 where XXX = 000, 005, 010, and 015

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 72.005.0653 where XXX = 000, 005, 010, and 015

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 72.010.0653 where XXX = 000, 005, 010, and 015

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 72.015.0653 where XXX = 000, 005, 010, and 015

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 73.100.4053 where XX = 40, or 64 corresponding to the number of poles or contacts respectively

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 73.100.6453 where XX = 40, or 64 corresponding to the number of poles or contacts respectively

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 73.105.4053 where XX = 40, or 64 corresponding to the number of poles or contacts respectively

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 73.105.6453 where XX = 40, or 64 corresponding to the number of poles or contacts respectively

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 73.110.4053 where XX = 40, or 64 corresponding to the number of poles or contacts respectively

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 73.110.6453 where XX = 40, or 64 corresponding to the number of poles or contacts respectively

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 73.115.4053 where XX = 40, or 64 corresponding to the number of poles or contacts respectively

Multipole Connectors-Screw-Type Terminal Adapter, Model(s): 73.115.6453 where XX = 40, or 64 corresponding to the number of poles or contacts respectively

Multipole Crimp-Type Connectors, Model(s): 73.700.1553 where YY = 15 or 25 corresponding to the number of poles or contacts respectively

Multipole Screw or Crimp-Type Connectors, Model(s): 73.300.0353, 73.310.0353, 73.700.0753, 73.700.0853, 73.710.0753, 73.710.0853

Multipole Screw Terminal Connectors, Model(s): 72.300.0653 where XX = 06, 10, 16 and 24 corresponding to the number of poles or contacts respectively

Multipole Screw Terminal Connectors, Model(s): 72.300.1053 where XX = 06, 10, 16 and 24 corresponding to the number of poles or contacts respectively

Multipole Screw Terminal Connectors, Model(s): 72.300.1653 where XX = 06, 10, 16 and 24 corresponding to the number of poles or contacts respectively

Multipole Screw Terminal Connectors, Model(s): 72.300.2453 where XX = 06, 10, 16 and 24 corresponding to the number of poles or contacts respectively

Multipole Screw Terminal Connectors, Model(s): 72.300.4853 where XX = 48 corresponding to the use of two 24 pole or contact connectors placed into one metal housing

Multipole Screw Terminal Connectors, Model(s): 72.310.0653 where XX = 06, 10, 16 and 24 corresponding to the number of poles or contacts respectively

Multipole Screw Terminal Connectors, Model(s): 72.310.1053 where XX = 06, 10, 16 and 24 corresponding to the number of poles or contacts respectively

Multipole Screw Terminal Connectors, Model(s): 72.310.1653 where XX = 06, 10, 16 and 24 corresponding to the number of poles or contacts respectively

Multipole Screw Terminal Connectors, Model(s): 72.310.2453 where XX = 06, 10, 16 and 24 corresponding to the number of poles or contacts respectively

Multipole Screw Terminal Connectors, Model(s): 72.310.4853 where XX = 48 corresponding to the use of two 24 pole or contact connectors placed into one metal housing

Multipole Screw-Type Terminal Connectors, Model(s): 70.200.0653, 70.210.0653, 72.200.0653, 72.203.1253, 72.205.0653, 72.205.1253, 72.208.0453, 72.210.0653, 72.213.1253, 72.215.0653, 72.215.1253, 72.218.0453

Multipole Spring Force-Type Terminal Adapter Connectors, Model(s): 70.500.0653 may be followed by .06,.10,.16,.24,.32 or .48, followed by 53

Multipole Spring Force-Type Terminal Adapter Connectors, Model(s): 70.500.1053 may be followed by .06,.10,.16,.24,.32 or .48, followed by 53

Multipole Spring Force-Type Terminal Adapter Connectors, Model(s): 70.500.1653 may be followed by .06,.10,.16,.24,.32 or .48, followed by 53

Multipole Spring Force-Type Terminal Adapter Connectors, Model(s): 70.500.2453 may be followed by .06,.10,.16,.24,.32 or .48, followed by 53

Multipole Spring Force-Type Terminal Adapter Connectors, Model(s): 70.500.3253 may be followed by .06,.10,.16,.24,.32 or .48, followed by 53

Multipole Spring Force-Type Terminal Adapter Connectors, Model(s): 70.500.4853 may be followed by .06,.10,.16,.24,.32 or .48, followed by 53

Multipole Spring Force-Type Terminal Adapter Connectors, Model(s): 70.510.0653 may be followed by .06,.10,.16,.24,.32 or .48, followed by 53

Multipole Spring Force-Type Terminal Adapter Connectors, Model(s): 70.510.1053 may be followed by .06,.10,.16,.24,.32 or .48, followed by 53

Multipole Spring Force-Type Terminal Adapter Connectors, Model(s): 70.510.1653 may be followed by .06,.10,.16,.24,.32 or .48, followed by 53

Multipole Spring Force-Type Terminal Adapter Connectors, Model(s): 70.510.2453 may be followed by .06,.10,.16,.24,.32 or .48, followed by 53

Multipole Spring Force-Type Terminal Adapter Connectors, Model(s): 70.510.3253 may be followed by .06,.10,.16,.24,.32 or .48, followed by 53

Multipole Spring Force-Type Terminal Adapter Connectors, Model(s): 70.510.4853 may be followed by .06,.10,.16,.24,.32 or .48, followed by 53

Panel Mounted, Bulkhead Type Connectors, Model(s): RST161 followed by 3 or 2, followed by S, followed by B or S, followed by additional letters, numbers, or both.

Panel Mounted, Bulkhead Type Connectors, Model(s): RST16I followed by 4, 5, or 5/4, followed by S, followed by B or S, followed by additional letters, numbers, or both.

PWB Connectors, Model(s): ST18 followed by 3, 4 or 5 /3, /4 or /5, followed by B or S, followed by F or F1, may be followed by SM or LM, may be followed by additional suffixes.

Rewirable Connectors, Model(s): GST181, followed by 2-5 inclusive followed by S, F or C1, followed by B1, B2, S1 or S2, may be followed by Z, may be followed by V, H, O, A, R1, R2, R or F, may be followed by SM, followed by additional suffixes.

Rewirable Connectors, assembled on AWM style cable 2464, Model(s): GST15I followed by followed by 2 through 5 inclusive, followed by SB1, SDB1, SS1 or SDS1, may be followed by ZR1 or ZF, followed by additional suffixes.

Splitters, Model(s): RST161, followed by 4 or 5, followed by V2P1 followed by additional letters, numbers, or both.

Splitters, Model(s): RST16I, followed by 2 or 3, followed by V2P1 followed by additional letters, numbers, or both.

(1) - Followed by /3, /4, /5, /6, /7, followed by B, B1, S or S2,may be followed by SM or LM, may be followed by additional suffixes.
(10) - Followed by 3 through 5, followed by V, V3 or Z, followed by 1P1, 2P1, 3P1, 5P1, 7P1 or 7A1, may be followed by T or U, may be followed by F or R, may be followed by V, followed by additional suffixes.
(11) - Followed by 3 through 5, followed by LB1 or LS1, followed by H or V, may be followed by additional suffixes.
(2) - Followed by /3, followed by B1RS or SRS, with or without /1,may be followed by SM or LM, may be followed by additional suffixes.
(3) - Followed by /3, followed by BRS or SR, with or without /1, may be followed by additional suffixes.
(4) - Followed by /3 or /5, followed by 1/1 through 7/1, may be followed by SL and/or V, V1, may be followed by suffix F, R or TP,may be followed by SM or LM, may be followed by /A.
(5) - Followed by /3, /4 or /5, followed by B or S, followed by F or F1, may be followed by SM or LM, may be followed by additional suffixes.
(6) - Followed by 3 through 5, followed by S, followed by B1, B2, S1 or S2, may be followed by Z, may be followed by V, H, O, A or R1,may be followed by SM or LM, followed by additional suffixes.
(6A) - Followed by 3 through 5, followed by C1, followed by B1, B2, S1 or S2, may be followed by Z, may be followed by V, H, o or A, followed by additional suffixes.
(7) - Followed by 3 through 5, followed by F, followed by B1, B2, S1 or S2, may be followed by Z, may be followed by V, H, o or A,may be followed by SM or LM, followed by additional suffixes.
(8) - Followed by 3 through 5, followed by SB1 or SS1, followed by R or RE, may be followed by V, followed by additional suffixes.
(9) - Followed by 3 through 5, followed by FB2 or FS2, followed by R or RE, may be followed by V,may be followed by SM or LM, followed by additional suffixes.

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Connectors for Use in Data, Signal, Control and Power Applications Certified for Canada - Component

Wieland Electric GmbH E90664
Brennerstrasse 10-14
Bamberg, 96052 Germany

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Component Connector, Model(s): MOD BUS 3 10 69 AG, MOD BUS 3 6 69 AG, MOD STS 3 10 69 AG, MOD STS 3 6 69 AG

Component connectors, Model(s): BAS BUP 10 2,5 50 AG, BAS BUP 16 2,5 50 AG, BAS BUP 24 2,5 50 AG, BAS BUP 6 2,5 50 AG, BAS STP 10 2,5 50 AG, BAS STP 16 2,5 50 AG, BAS STP 24 2,5 50 AG, BAS STP 6 2,5 50 AG

Component Connectors, Model(s): 8113 followed by S/ or B/, followed by 4, followed by OR, OL or SH

Connector Enclosures, Model(s): Series Revos Basic, Series Revos Basic M, Series Revos HD, Series Revos Mini

Connector Enclosures, Model(s): Series Revos FLE and Revios Flex Compact

Connector Type, Model(s): RST161, followed by 3 or 2 followed by S, followed by B or S, followed by additional letters, numbers, or both.

Connector Type, Model(s): RST16I, followed by 4, 5, or 5/4 followed by S, followed by B or S, followed by additional letters, numbers, or both.

Connectors, Model(s): 8113BSK/20.75, BAS BUM 06 2,5 50 AG, BAS BUM 10 2,5 50 AG, BAS BUM 16 2,5 50 AG, BAS BUM 24 2,5 50 AG, BAS STM 06 2,5 50 AG, BAS STM 10 2,5 50 AG, BAS STM 16 2,5 50 AG, BAS STM 24 2,5 50 AG, MOD BUC 12 25, MOD BUC 17 16, MOD BUC 3 50, MOD BUC 4 83, MOD STC 12 25, MOD STC 17 16, MOD STC 3 50, MOD STC 4 83, POW BUC 12/2 DE, POW BUC 6/36 DE, POW STC 12/2 DE, POW STC 6/36 DE, Q BUC 17 25, Q BUC 4/2 40, Q BUC 8 50, Q STC 17 25, Q STC 4/2 40, Q STC 8 50, RST20i4CB, RST20i4CS

Connectors, Model(s): 8113BSK/20.75AU may be followed by the suffix “AU” indicating gold plating on the contacts

Connectors, Model(s): MOD BUF 5 2,5 40 AG , may be followed by B, C, D or G

Connectors, Model(s): MOD STF 5 2,5 40 AG , may be followed by B, C, D or G

Connectors (ECBT2 only), Model(s): MOD BUKT 4 05, MOD BUS 3 10 69 AG, MOD BUS 3 6 69 AG, MOD BUX 2 05, MOD STKT 4 05, MOD STS 3 10 69 AG, MOD STS 3 6 69 AG, MOD STX 2 05, POW BUS 6/12 KL CA AG, POW BUS 6/12 ML CA AG, POW STS 6/12 KL CA AG, POW STS 6/12 ML CA AG

Connectors (ECBT2 Only), Model(s): BAS BUCK 10, BAS BUCK 18, BAS BUCK 32, BAS BUCK 46, BAS STCK 10, BAS STCK 18, BAS STCK 32, BAS STCK 46, POW BUS 4/8 I 40 AG, POW STS 4/8 I 40 AG

Connectors (ECBT2 ONLY), Model(s): 78.002.1053.1, 78.003.0453.0, 78.012.1053.1, 78.013.0453.0

Female Panel-Mounted Component Connector, Model(s): FLE BUC 2 35 1, FLE STC 2 35 1

High voltage connectors, Model(s): FLE BUC(female) 2.5K followed by BUC (female) followed by 2 5K.

High voltage connectors, Model(s): FLE STC(male) 2.5K followed by STC (male) followed by 2 5K

Male Component Connector, Model(s): FLE BUC 2 16 1, FLE STC 2 16 1

Male connectors, Model(s): 99.700.4123.5 GUT MIT PLATINE

Multi-pole connectors, Model(s): FLE BUC 2 05, FLE BUKT 1 05, FLE STC 2 05, FLE STKT 1 05

Multipole Connectors, Model(s): 130-343 followed by 2, 3, 4, 5, 6, 7, 8, may be followed by -01 thru -99.

Multipole Connectors, Model(s): 99.700.0400.0 followed by .700, .701, .702, .703, .704, .705, or .706, followed by 0400.0

Multipole Connectors, Model(s): 99.701.0400.0 followed by .700, .701, .702, .703, .704, .705, or .706, followed by 0400.0

Multipole Connectors, Model(s): 99.702.0400.0 followed by .700, .701, .702, .703, .704, .705, or .706, followed by 0400.0

Multipole Connectors, Model(s): 99.703.0400.0 followed by .700, .701, .702, .703, .704, .705, or .706, followed by 0400.0

Multipole Connectors, Model(s): 99.704.0400.0 followed by .700, .701, .702, .703, .704, .705, or .706, followed by 0400.0

Multipole Connectors, Model(s): 99.705.0400.0 followed by .700, .701, .702, .703, .704, .705, or .706, followed by 0400.0

Multipole Connectors, Model(s): 99.706.0400.0 followed by .700, .701, .702, .703, .704, .705, or .706, followed by 0400.0

Panel Mounted, Bulkhead Type Connectors, Model(s): RST161 followed by 3 or 2, followed by S, followed by B or S, followed by additional letters, numbers, or both.

Panel Mounted, Bulkhead Type Connectors, Model(s): RST16I followed by 4, 5, or 5/4, followed by S, followed by B or S, followed by additional letters, numbers, or both.

Splitters, Model(s): RST161, followed by 4 or 5, followed by V2P1 followed by additional letters, numbers, or both.

Splitters, Model(s): RST16I, followed by 2 or 3, followed by V2P1 followed by additional letters, numbers, or both.

(1) - Followed by /3, /4, /5, /6, /7, followed by B, B1, S or S2,may be followed by SM or LM, may be followed by additional suffixes.
(10) - Followed by 3 through 5, followed by V, V3 or Z, followed by 1P1, 2P1, 3P1, 5P1, 7P1 or 7A1, may be followed by T or U, may be followed by F or R, may be followed by V, followed by additional suffixes.
(11) - Followed by 3 through 5, followed by LB1 or LS1, followed by H or V, may be followed by additional suffixes.
(2) - Followed by /3, followed by B1RS or SRS, with or without /1,may be followed by SM or LM, may be followed by additional suffixes.
(3) - Followed by /3, followed by BRS or SR, with or without /1, may be followed by additional suffixes.
(4) - Followed by /3 or /5, followed by 1/1 through 7/1, may be followed by SL and/or V, V1, may be followed by suffix F, R or TP,may be followed by SM or LM, may be followed by /A.
(5) - Followed by /3, /4 or /5, followed by B or S, followed by F or F1, may be followed by SM or LM, may be followed by additional suffixes.
(6) - Followed by 3 through 5, followed by S, followed by B1, B2, S1 or S2, may be followed by Z, may be followed by V, H, O, A or R1,may be followed by SM or LM, followed by additional suffixes.

(6A) - Followed by 3 through 5, followed by C1, followed by B1, B2, S1 or S2, may be followed by Z, may be followed by V, H, o or A, followed by additional suffixes.
(7) - Followed by 3 through 5, followed by F, followed by B1, B2, S1 or S2, may be followed by Z, may be followed by V, H, o or A,may be followed by SM or LM, followed by additional suffixes.
(8) - Followed by 3 through 5, followed by SB1 or SS1, followed by R or RE, may be followed by V, followed by additional suffixes.
(9) - Followed by 3 through 5, followed by FB2 or FS2, followed by R or RE, may be followed by V,may be followed by SM or LM, followed by additional suffixes.

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