

Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data. During this interim period, please contact our Customer Service at <https://www.ul.com/about/locations>.

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

### COMPANY

Japan Solderless Terminal Mfg Co Ltd  
3-4-7 DOSHOMACHI  
CHUO-KU, Osaka 541-0045 Japan

E60389

Marking: Company name or tradename "JST", and model designation.

Note: For additional marking information, refer to the [Guide Information Page](#).

Model(s): FAH (Screw/Busbar Type), RSFP-3V-ES-A-H, RSFP-3V-ES-B, RSFP-3V-ES-C, Type JFA

Model(s): (Plug) ZOMP, followed by -02, -03, -04 or -05, followed by V, followed by -A, -B or -C, followed by -E, -R or -S.

Model(s): (Receptacle) ZOMR, followed by -02, -03, -04 or -05, followed by VF, followed by -A, -B or -C, followed by -E, -R or -S.

**Component Connector**, Model(s): Series FAH (Crimp Type)

**Component Connectors**, Model(s): RSFR-1VF-K, Series THB, Series THS, XPMP-05V-K

**Component for Attachment Plugs, "Type S"**, Model(s): Series Bullet

**Connector**, Model(s): PHR-10-XX (A), S10B-PH-SM4-TB (LF) (SN) (A), Series RCY

**Connector**, Model(s): PAP followed by -06, -07 or -11, followed by V-S, followed by (A).

**Connector**, Model(s): SM followed by 06, 07 or 11, followed by B-PASS, followed by -1 or blank, may be followed by -TB or -TBT, may be followed by (LF), may be followed by (SN), followed by (A).

**Connector Housing**, Model(s): EHSR-3V-1-WGT4

**Connector, "Series BTE"**, Model(s): BTE-2S-12, may be followed by a hyphen and any letters.

**Connector, "Series JPJ"**, Model(s): JPJ-02SS, followed by K or S, followed by -04, may be followed by R.

**Connector, "Type H"**, Model(s): Series LBT

**Connector, "Type JBL"**, Model(s): Series JBL

**Connector, "Type VU"**, Model(s): Series VU

**Connector, "Type WP"**, Model(s): Series JWPF, Series JWPK, Series JWPS, Series MWP, Series WPJ, Series ZWP

**Connectors**, Model(s): Series FDZH, Series JAMP, Series PAF, Series RBZ,, Type JFA-H, Type JFA-M, Type JFB, Type JFPM, Type JFPS

**Connectors**, Model(s): (Plug) ZIMRP, followed by -04, -06, -08, -10 or -12, followed by V, followed by -A, -B, -C, -D, -E or -F, followed by -E, -H, -K, -P, -R or -S.

**Connectors**, Model(s): (Receptacle) ZIMRR, followed by -04, -06, -08, -10 or -12, followed by VF, followed by -A, -B, -C, -D, -E or -F, followed by -E, -H, -K, -P, -R or -S.

**Connectors for Use in Data, Signal, Control, and Power Applications, "Type H"**, Model(s): Series LES, Series LEA, Series LEB, Series LEH, Series LEI, Series LEK, Series LEL, Series LEN, Series LEP, Series LEW, Series LEX, Series LEY, Series SFD, Series SFG, Series SFK, Series SFL, Series SFM, Series SFN, Series SFNL, Series SFNM, Series SFQ, Series SFQB, Series SFV, Series SFY, Series SHJ

**Connectors, "Hybrid"**, Model(s): Series J1000 and Series J300

**Connectors, "RSF-RAST5 Crimp Type"**, Model(s): Cat. No. RSFPE-2V-00, Cat. No. RSFP-ISM-3V-250, Cat. No. RSFP-ISM-4V-250, XCC-04V-A1-STO-187-110-K, XCC-04V-STO-187-110

**Connectors, "Series RARSF"**, Model(s): RARSFC-(J)V, RARSFP-(J)V

**Connectors, "Series RSA"**, Model(s): Cat. No. RSAP

**Connectors, "Series RSSP"**, Model(s): RSSP-4V-00

**Connectors, "Type BIN or Type B"**, Model(s): Series DA, Series DB, Series DC, Series DD, Series DG, Series DS, Series PMZ, Series SAN, Series SBN, Series SCN, Series SDN, Series SGN, Series SIN, Series SJN, Series ZA

**Connectors, "Type BT"**, Model(s): Series BTT

**Connectors, "Type C"**, Model(s): Series DM, Series ES, Series JFC, Series MF

**Connectors, "Type CS or Type S"**, Model(s): Series CS, Series CSN

**Connectors, "Type D"**, Model(s): Series J, Series JH, Series JK, Series KH

**Connectors, "Type DF or Type F"**, Model(s): Series DF

**Connectors, "Type DIN"**, Model(s): Series DIN

**Connectors, "Type EC or Type F"**, Model(s): Series DE, Series EC

**Connectors, "Type F or Type FR"**, Model(s): Series FAZ, Series FC, Series FDZ, Series FDZN, Series FE, Series FF, Series FFS, Series FHZ, Series FKZ, Series FLH, Series FLS, Series FLT, Series FLZ, Series FLZT, Series FLZX, Series FM, Series FMB, Series FMD, Series FMK, Series FMN, Series FMS, Series FMY, Series FMZ, Series FPZ, Series FRZ, Series FSD, Series FSZ, Series FU, Series FX

(2024/02/27) (JST JSH)

**Connectors, "Type F"**, Model(s): Series FH, Series FHA, Series FHG, Series FHH, Series FHJ, Series FHS, Series FHSY, Series FHT, Series FHY, Series FTZ, Series FVX, Series FVXS, Series FXH, Series FXL, Series FXR, Series FXRH, Series FXS, Series FXW, Series FXZT, Series FY, Series FZN

**Connectors, "Type H Series LEK"**, Model(s): LEKN-01PS-10-0, LEKN-01PS-20-0

**Connectors, "Type H Series PAG"**, Model(s): SM, followed by 02, 03, 04, 05, 06 or 08 , followed by B, followed by –PAG, followed by S, K or R, followed by TF, TFT, TB, TBT, T or None

**Connectors, "Type H Series SM"**, Model(s): SMP-02VF-AT, SMP-04VF-AT

**Connectors, "Type H"**, Model(s): Series 90, Series ACH, Series ACHF, Series ADH, Series ADHW, Series AGH, Series AQ, Series ASR, Series AUH, Series BB, Series BC, Series BNI, Series BR, Series CK, Series CR, Series CS, Series CSH, Series CSR, Series CSW, Series DAC, Series DR, Series EH, Series ER, Series FJ, Series GH, Series GHD, Series GTS, Series GVH, Series GX, Series H, Series HM, Series HPM, Series HQB, Series HQF, Series HQM, Series HQS, Series HR, Series HRW, Series HTB, Series HVQ, Series HYV, Series IBH, Series JACC, Series JADN, Series JAL, Series JAN, Series JAQ, Series JAT, Series JAV, Series JBTL, Series JCC, Series JDF, Series JDV, Series JE, Series JED, Series JF, Series JKDN, Series JL, Series JMC, Series JMD, Series JMS, Series JPD, Series JPS, Series JP SL, Series JP SX, Series JQ, Series JU, Series JUX, Series JV, Series JX, Series JYR, Series KR, Series KRD, Series KRW, Series LBT-B, Series LH, Series MBS, Series MEH, Series MQ, Series NH, Series NR, Series NRD, Series NSH, Series NSHD, Series NV, Series NVA, Series PA, Series PAD, Series PAL, Series PAX, Series PBD, Series PBD AT type, Series PBV, Series PH, Series PHA, Series PHD, Series PHN, Series PID, Series PLI, Series PMR, Series PND, Series PNI, Series PSI, Series PUD, Series PWA, Series RGW, Series RH, Series SB, Series SE, Series SFH, Series SH, Series SHD, Series SHL, Series SHLD, Series SHLV, Series SM, Series SQ, Series SQ, Series SR, Series SRD, Series SSR, Series SUH, Series SUR, Series SZ, Series TB, Series TCS, Series TR, Series TRW, Series TS, Series TSD, Series TSH, Series VA, Series VAJ, Series VB, Series VH,, Series VHI, Series VR, Series VS, Series VT, Series XA,, Series XAD, Series XAF, Series XH, Series XM, Series XMA, Series XNI, Series XR, Series XRW, Series XSR, Series ZND

**Connectors, "Type H, Series GX (Header – Side Entry)"**, Model(s): SM, followed by 02, 03, 04, 05, 06, 07 or 08, followed by B, followed by GX, followed by K, LE, S or L, followed by S, may be followed by T or TF.

**Connectors, "Type H, Series GXW"**, Model(s): BM, followed by 24, 28, 32, 36, 40, 44 or 48 , followed by B, followed by –GXW, followed by K or LE, followed by S, followed by –A or –B, followed by –T, –TF, –T\* (\*: one or two letters) or None

**Connectors, "Type H, Series GXW"**, Model(s): GXW followed by H, followed by -24, -28, -32, -36, -40, -44 or -48, followed by -K or -LE, followed by –A or –B

**Connectors, "Type HD"**, Model(s): Series HAS, Series HD

**Connectors, "Type HPA"**, Model(s): Series HPA

**Connectors, "Type JFA"**, Model(s): J2700M, J3700M, Series J1000 (Type I/Type II), Series J1100 (Type II), Series J1700 (Type I), Series J1700M (Type I), Series J1800, Series J2000, Series J210, Series J2100, Series J2200, Series J2300, Series J2500, Series J2700, Series J2800, Series J2900, Series J300, Series J310, Series J320, Series J340, Series J350, Series J360, Series J3700, Series J4000, Series J4200, Series J4300, Series J5000, Series J5200, Series J5300, Series J-PF3

**Connectors, "Type JFA", "Type JFA-EB"**, Model(s): Series JFA-EB

**Connectors, "Type JFA-H"**, Model(s): Series J1000 (Type II), Type JFA-PW

**Connectors, "Type JFA-M"**, Model(s): Series J300

**Connectors, "Type JFA-PW"**, Model(s): Series JFA-PW

**Connectors, "Type J-FAT"**, Model(s): Series J-FAT, Series mini-J-FAT

**Connectors, "Type JFB"**, Model(s): Series JFB

**Connectors, "Type JFPM", "Type JFPM"**, Model(s): Series JFPM

**Connectors, "Type JFPS"**, Model(s): Series JFPS

**Connectors, "Type K"**, Model(s): Series CA, Series KC, Series KP

**Connectors, "Type KFA"**, Model(s): Series K2100

**Connectors, "Type L Series PWB"**, Model(s): B , followed by 02 thru 04, 06 or 08, followed by (7.92) or None, followed by B, followed by –PWB, followed by K or None, followed by -1 or None, followed by D or None, followed by -3 thru -6 or None, followed by C1.

**Connectors, "Type L Series PWB"**, Model(s): B, followed by 02 thru 04, 06 or 08 , followed by (7.92) or None, followed by B, followed by –PWB, followed by E, R, Y, H, K, M, D, followed by K or None, followed by -1 or None, followed by D or None, followed by -3 thru -6 or None, followed by C1.

**Connectors, "Type L Series PWB"**, Model(s): PWBP , followed by -02V thru -04V, -06V or -08V, followed by -3 thru -6 or None, followed by WGL1.

**Connectors, "Type L Series PWB"**, Model(s): PWBP, followed by -02V thru -04V, -06V or -08V , followed by -3 thru -6 or None, followed by WGL1, followed by -E, -R, -Y, -H, -K, -M or -D.

**Connectors, "Type L Series PWB"**, Model(s): PWBP, followed by -10V, -12V or -15V , followed by -3 thru -6 or None, followed by WGL1, followed by -E, -R, -Y, -H, -K, -M, -D or None.

**Connectors, "Type L Series PWB"**, Model(s): PWBR , followed by -02V thru -04V, -06V, -08V, -10V, -12V or -15V, followed by F or None, followed by -3 thru -6 or None, followed by WGL1, followed by -E, -R, -Y, -H, -K, -M, -D or None.

**Connectors, "Type L"**, Model(s): Series BL, Series EL, Series HIL, Series HL, Series L, Series L', Series LB, Series LC, Series LC-L, Series LL, Series ML, Series PWC, Series SL, Series VL, Series VSL, Series VYH, Series VYL, Series XL, Series XLV, Series YL, Series YLD, Series YLN, Series ZL

**Connectors, "Type M"**, Model(s): Series CIF, Series ICM-A, Series ICM-B, Series ICM-C, Series ICM-D, Series JBS, Series MD, Series MS, Series MUF, Series RV, Series SCH, Series SCQ, Series SCV, Series SCX, Series UB, Series UB3, Series UB-Mini

**Connectors, "Type PB"**, Model(s): Series PB

**Connectors, "Type R or Type RTS"**, Model(s): Series JM, Series RA, Series RB, Series RC, Series RD, Series RE, Series RF, Series RG, Series RK, Series RX

**Connectors, "Type RAST 5, Series RSF"**, Model(s): Cat. No. RSFP-(a)2V(b)-(c) through RSFP-(a)12V(b)-(c)

**Connectors, "Type RAST"**, Model(s): RSXA, Series RSD, Series RST, Series RSV, Series RSX

**Connectors, "Type RVQ or Type F"**, Model(s): Series RVQ

**Connectors, "Type S"**, Model(s): B02B-PS250, Series 250, Series PI, Series PR, Series PS, Series S

**Connectors, "Type T"**, Model(s): Series T

**Connectors, "Type V"**, Model(s): Series DV, Series DY, Series LV, Series SLV, Series SV, Series V

**Connectors, "Type Z, Type H or Type B"**, Model(s): Series CZ, Series CZF, Series CZH, Series CZW, Series OTZ, Series RCZ, Series RFC, Series RIC, Series RIH, Series RIJ, Series RIY, Series RIZ, Series RPJ, Series RPZ, Series RTH, Series RVE, Series RWM, Series RWT, Series RWZ, Series SZN, Series TCZ, Series TZ, Series TZW, Series ZE, Series ZH, Series ZM, Series ZPD, Series ZR, Series ZRE

**Connectors, Type JFA-M, "Type JFA-M"**, Model(s): Series J2000

(2024/02/27) [JST JSH]

Cover Housing, Model(s): Series RSTC

**Crimp Contacts**, Model(s): SEHS-001GF-P0.6, SEHS-001T-P0.6

**Header**, Model(s): B2(3)B-EH(LF)(SN)(A), B2(5.0)B-EH-GU(A), B3B-EH(LF)(SN)(A), B3B-EH-GU(A), Series B or S

**Position Microswitch Connectors**, Model(s): Series 3

**Receptacles for Attachment Plugs, "Type H"**, Model(s): Series BD, Series BDB, Series BH, Series BHC, Series BHL, Series BHS, Series BHT, Series LD, Series XP

**Receptacles for Attachment-Plugs and Plugs**, Model(s): Type V

**Receptacles for Attachment-Plugs and Plugs, "Type SMF"**, Model(s): Series SMF

**Series PW TYPE L**, Model(s): PWLP , followed by -02V or -03V, followed by -R, -Y, -E, -K, -H, -M, -D or None.

**Series PW TYPE L**, Model(s): PWLR , followed by -02V, -02VF or -03V, followed by -R, -Y, -E, -K, -H, -M, -D or None.

**Socket**, Model(s): Series 02 thru 12, Series RSFP

**Type F or Type FR**, Model(s): Series FMK

**Type H**, Model(s): ZNDRR

**Type H, Series BSS**, Model(s): BM , followed by 04B, 06B, 08B or 10B, followed by -BSS, followed by W, L, E, R or K, followed by S, followed by -A or -B, followed by -TB, -T or None.

**Type H, Series BSS**, Model(s): BSSP , followed by -04V, -06V, -08V or -10V, followed by -S, -Y, -E, -R or -K, followed by -A or -B.

**Type H, Series NSH**, Model(s): BM, followed by 02, 03, 04, 05, 06, 07, 08 or 10 followed by B-NSH, followed by S, Z, TR, E, MG, DH, LE, K or DPK, followed by S-A, may be followed by -G, -GU or -GW, may be followed by -TB or -TBT

**Type H, Series NSH**, Model(s): SM, followed by 02, 03, 04, 05 or 06 followed by B-NSH, followed by S, Z, TR, E, MG, DH, LE, K or DPK, followed by S-A, may be followed by -G, -GU or -GW, may be followed by -TB or -TBT

**Type H, Series PHV**, Model(s): B, followed by 03B or 04B, followed by -PHV , followed by -SM1 or -SM3, may be followed by -TB, may be followed by (HF).

**Type H, Series PWE**, Model(s): PWEF-03V-1WGL1 , followed by -S, -R, -Y, -E or -K.

**Type L Series VL**, Model(s): B03P-VL-E-K2, B03P-VL-R-K1, VLP-03V-E-K2, VLP-03V-R-K1

**Type L, Series VL**, Model(s): S02P-VL or S03P-VL , followed by -R, -E, -K, -Y, -D or None, followed by -13.

Last Updated on 2023-10-03

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2023 UL LLC."