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Wire Connectors and Soldering Lugs

COMPANY

JEONO CO LTD

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Gimpo-si, Gyeonggi-do 415-862 Republic of Korea

E212941

Trademark and/or Tradename:  , **JEONO®** , **JEONO®**

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

View model for additional information

Listed insulating fork terminals, Model(s): [JONF 0513#](#), [JONF 0514#](#), [JONF 0515#](#), [JONF 105W](#), [JONF 106W](#), [JONF 15253#](#), [JONF 15254#](#), [JONF 15255#](#), [JONF 464#](#), [JONF 465#](#)

Listed insulating ring terminals, Model(s): [JONR 2.5-M3#](#), [JONR1.5-10#](#), [JONR1.5-12#](#), [JONR1.5-3#](#), [JONR1.5-3.5#](#), [JONR1.5-4#](#), [JONR1.5-5#](#), [JONR1.5-6#](#), [JONR1.5-8#](#), [JONR1.5-K4#](#), [JONR1.5-M4#](#), [JONR1.5-S3.5#](#), [JONR10-10#](#), [JONR10-12#](#), [JONR10-5#](#), [JONR10-6#](#), [JONR10-8#](#), [JONR10-S5#](#), [JONR16-10#](#), [JONR16-12#](#), [JONR16-5#](#), [JONR16-6#](#), [JONR16-8#](#), [JONR16-S5#](#), [JONR16-S8#](#), [JONR2.5-10#](#), [JONR2.5-12#](#), [JONR2.5-3.5#](#), [JONR2.5-4#](#), [JONR2.5-5#](#), [JONR2.5-6#](#), [JONR2.5-8#](#), [JONR2.5-K3.5#](#), [JONR2.5-K4#](#), [JONR2.5-M4#](#), [JONR2.5-M6#](#), [JONR2.5-S3.5](#), [JONR2.5-S5#](#), [JONR25-10#](#), [JONR25-12#](#), [JONR25-6#](#), [JONR25-8#](#), [JONR25-S10#](#), [JONR25-S6#](#), [JONR25-S8#](#), [JONR35-10#](#), [JONR35-12#](#), [JONR35-6#](#), [JONR35-8#](#), [JONR35-S10#](#), [JONR35-S6#](#), [JONR35-S8#](#), [JONR4-10#](#), [JONR4-12#](#), [JONR4-5#](#), [JONR4-6#](#), [JONR4-8#](#), [JONR4-M4#](#), [JONR6-10#](#), [JONR6-12#](#), [JONR6-3.5#](#), [JONR6-4#](#), [JONR6-5#](#), [JONR6-6#](#), [JONR6-8#](#), [JONR6-K6#](#), [JONR6-M4#](#), [JONR6-S#](#), [JONR6-S3.5#](#)

Listed Insulating Terminal Connectors, "JOPR10", Model(s): [JOPR10-10](#), [JOPR10-10W](#), [JOPR10-12](#), [JOPR10-12W](#), [JOPR10-5](#), [JOPR10-5W](#), [JOPR10-6](#), [JOPR10-6W](#), [JOPR10-8](#), [JOPR10-8W](#), [JOPR10-S5](#), [JOPR10-S5W](#)

Listed Insulating Terminal Connectors, "JOPR16", Model(s): [JOPR16-10](#), [JOPR16-10W](#), [JOPR16-12](#), [JOPR16-12W](#), [JOPR16-5](#), [JOPR16-5W](#), [JOPR16-6](#), [JOPR16-6W](#), [JOPR16-8](#), [JOPR16-8W](#), [JOPR16-S5](#), [JOPR16-S5W](#), [JOPR16-S8](#), [JOPR16-S8W](#)

Listed Insulating Terminal Connectors, Series JOPR1.5, Model(s): [JOPR1.5-10](#), [JOPR1.5-10W](#), [JOPR1.5-12](#), [JOPR1.5-12W](#), [JOPR1.5-3](#), [JOPR1.5-3.5](#), [JOPR1.5-3.5W](#), [JOPR1.5-3W](#), [JOPR1.5-4](#), [JOPR1.5-4W](#), [JOPR1.5-5](#), [JOPR1.5-5W](#), [JOPR1.5-6](#), [JOPR1.5-6W](#), [JOPR1.5-8](#), [JOPR1.5-8W](#), [JOPR1.5-K4](#), [JOPR1.5-K4W](#), [JOPR1.5-M4](#), [JOPR1.5-M4W](#), [JOPR1.5-S3.5](#), [JOPR1.5-S3.5W](#)

Listed Insulating Terminal Connectors, Series JOPR2.5, Model(s): [JOPR2.5-10](#), [JOPR2.5-10W](#), [JOPR2.5-12](#), [JOPR2.5-12W](#), [JOPR2.5-3.5](#), [JOPR2.5-3.5W](#), [JOPR2.5-4](#), [JOPR2.5-4W](#), [JOPR2.5-5](#), [JOPR2.5-5W](#), [JOPR2.5-6](#), [JOPR2.5-6W](#), [JOPR2.5-8](#), [JOPR2.5-8W](#), [JOPR2.5-K3.5](#), [JOPR2.5-K3.5W](#), [JOPR2.5-K4](#), [JOPR2.5-K4W](#), [JOPR2.5-M3](#), [JOPR2.5-M3W](#), [JOPR2.5-M4](#), [JOPR2.5-M4W](#), [JOPR2.5-M6](#), [JOPR2.5-M6W](#), [JOPR2.5-S5](#), [JOPR2.5-S5W](#)

Listed Insulating Terminal Connectors, Series JOPR4, Model(s): [JOPR4-10](#), [JOPR4-10W](#), [JOPR4-12](#), [JOPR4-12W](#), [JOPR4-5](#), [JOPR4-5W](#), [JOPR4-6W](#), [JOPR4-8](#), [JOPR4-8W](#), [JOPR4-M4](#), [JOPR4-M4W](#)

Listed Insulating Terminal Connectors, Series JOPR6, Model(s): [JOPR6-10](#), [JOPR6-10W](#), [JOPR6-12](#), [JOPR6-12W](#), [JOPR6-3.5](#), [JOPR6-3.5W](#), [JOPR6-4](#), [JOPR6-4W](#), [JOPR6-5](#), [JOPR6-5W](#), [JOPR6-6](#), [JOPR6-6W](#), [JOPR6-8](#), [JOPR6-8W](#), [JOPR6-K6](#), [JOPR6-K6W](#), [JOPR6-M4](#), [JOPR6-M4W](#), [JOPR6-S3.5](#), [JOPR6-S3.5W](#), [JOPR6-S8](#), [JOPR6-S8W](#)

Listed splicing wire connectors, Model(s): [PC622](#), [PC623](#), [PC625](#)

Pressure cable connectors, Model(s): [Series JOKO](#), [Series JOKT](#), [Series JOPR](#), [Series JOR](#)

Pressure cable connectors, "Series JOCP", Model(s): [Cat. Nos. JOCO](#) followed by 0151-RS03, 0151-RS04, 0151-RS05, 0125-RS03, 0125-RS04, 0125-RS05, 0125-RS06, 0140-RS04, 0140-RS05, 0140-RS06, 0160-RS04, 0160-RS05, 0160-RS06, 0160-RS08

Pressure terminal connectors, Model(s): [Series JOF](#)

Pressure terminal connectors, Model(s): [JOCO](#) or [JOBQ](#), followed by Blank, followed by 0101 to 0118, followed by -R or -S, followed by S or L, followed by 05 to 26 or 1/4, 5/16, 3/8, 1/2, 5/8, 7/8, 1, followed by V(for Series JOCO only) or Blank.

Pressure terminal connectors, Model(s): [JOCT](#) or [JOBT](#), followed by Blank, followed by 0201 to 0218, followed by -R or -S, followed by S or L, followed by 05 to 26 or 1/4, 5/16, 3/8, 1/2, 5/8, 7/8, 1, followed by V(for Series JOCT only), L(for model(s) JOCT 0204 only) or Blank.

Splicing Wire Connector, Model(s): [PC2258](#)

Splicing wire connectors, Model(s): [CE1](#), [CE1X](#), [CE2](#), [CE2 750°C](#), [CE2X](#), [CE2X 150°C](#), [CE2X 750°C](#), [CE5](#), [CE5 750°C](#), [CE5X](#), [CE5X 150°C](#), [CE5X 750°C](#), [CE8](#), [P1](#), [P1 Black](#), [P11](#), [P12](#), [P13](#), [P15](#), [P17](#), [P2](#), [P3](#), [P3 Black](#), [P4](#), [P6](#), [PC252](#), [PC-252](#), [PC253](#), [PC-253](#), [PC253X](#), [PC253-X](#), [PC254](#), [PC-254](#), [PC254X](#), [PC254-X](#), [PC255](#), [PC-255](#), [PC255X](#), [PC255-X](#), [PC258](#), [PC-258](#), [PC258X](#), [PC258-X](#), [PC301](#), [PC352](#), [PC353](#), [PC354](#), [PC355](#), [PC356](#), [PC358](#), [PC883](#)

Splicing Wire Connectors, Model(s): [CE3X](#), [Series JFS](#), [Series JS](#), [Series JSL](#), [Series JSS](#), [WC20](#), [WC35](#), [WC55](#), [WC80](#)

Terminal connectors, Model(s): [JK10-R10](#), [JK10-R12](#), [JK10-R3.5](#), [JK10-R4](#), [JK10-R5](#), [JK10-R6](#), [JK10-R8](#), [JK10-RM4](#), [JK10-RS6](#), [JK10-RS8](#), [JK14-R10](#), [JK14-R12](#), [JK14-R3.5](#), [JK14-R4](#), [JK14-R5](#), [JK14-R6](#), [JK14-R8](#), [JK14-RK4](#), [JK14-RM3](#), [JK14-RM4](#), [JK14-RS3.5](#), [JK14-RS5](#), [JK16-R10](#), [JK16-R3](#), [JK16-R3.5](#), [JK16-R4](#), [JK16-R5](#), [JK16-R6](#), [JK16-R8](#), [JK16-RK4](#), [JK16-RM4](#), [JK16-RS3.5](#), [JK2-R10](#), [JK2-R12](#), [JK2-R6](#), [JK2-R8](#), [JK2-RM10](#), [JK2-RS10](#), [JK2-RS6](#), [JK2-RS8](#), [JK4-R10](#), [JK4-R12](#), [JK4-R6](#), [JK4-R8](#), [JK4-RS10](#), [JK4-RS12](#), [JK4-RS6](#), [JK4-RS8](#), [JK6-R10](#), [JK6-R12](#), [JK6-R5](#), [JK6-R6](#), [JK6-R8](#), [JK6-RS8](#), [JK8-R10](#), [JK8-R12](#), [JK8-R5](#), [JK8-R6](#), [JK8-R8](#), [JK8-RM5](#), [JK8-RS5](#)

Wire Connectors and Soldering Lugs, "JFCO", Model(s): [JFCO0102](#) followed by -R or -S, followed by S or L, followed by 05, 06, 08, 10 or 12

Wire Connectors and Soldering Lugs, "JFCO", Model(s): [JFCO0103](#) followed by -R or -S, followed by S or L, followed by 05, 06, 08, 10 or 12

Wire Connectors and Soldering Lugs, "JFCO", Model(s): [JFCO0104](#) followed by -R or -S, followed by S or L, followed by 05, 06, 08, 10 or 12

Wire Connectors and Soldering Lugs, "JFCO", Model(s): [JFCO0105](#) followed by -R or -S, followed by S or L, followed by 05, 06, 08, 10, 12 or 16

Wire Connectors and Soldering Lugs, "JFCO", Model(s): [JFCO0106](#) followed by -R or -S, followed by S or L, followed by 08, 10, 12 or 16

Wire Connectors and Soldering Lugs, "JFCO", Model(s): [JFCO0108](#) followed by -R or -S, followed by S or L, followed by 08, 10, 12 or 16

Wire Connectors and Soldering Lugs, "JFCO", Model(s): [JFCO0110](#) followed by -R or -S, followed by S or L, followed by 08, 10, 12 or 16

Wire Connectors and Soldering Lugs, "JFCO", Model(s): [JFCO0111](#) followed by -R or -S, followed by S or L, followed by 08, 10, 12 or 16

Wire Connectors and Soldering Lugs, "JFCO", Model(s): [JFCO0112](#) followed by -R or -S, followed by S or L, followed by 10, 12, 16 or 20

Wire Connectors and Soldering Lugs, "JFCO", Model(s): [JFCO0113](#) followed by -R or -S, followed by S or L, followed by 10, 12, 16 or 20

Wire Connectors and Soldering Lugs, "JFCO", Model(s): [JFCO0115](#) followed by -R or -S, followed by S or L, followed by 10, 12, 16, 20 or 24

Wire Connectors and Soldering Lugs, "JFCO", Model(s): [JFCO0116](#) followed by -R or -S, followed by S or L, followed by 12, 16, 20 or 24

Wire Connectors and Soldering Lugs, "JFCO", Model(s): [JFCO0117](#) followed by -R or -S, followed by S or L, followed by 12, 16, 20 or 24

Wire Connectors and Soldering Lugs, "JFCT", Model(s): [JFCT0202](#) followed by -R or -S, followed by S or L, followed by 05, 06, 08, 10 or 12

Wire Connectors and Soldering Lugs, "JFCT", Model(s): [JFCT0203](#) followed by -R or -S, followed by S or L, followed by 05, 06, 08, 10 or 12

Wire Connectors and Soldering Lugs, "JFCT", Model(s): [JFCT0204](#) followed by -R or -S, followed by S or L, followed by 05, 06, 08, 10 or 12

Wire Connectors and Soldering Lugs, "JFCT", Model(s): [JFCT0205](#) followed by -R or -S, followed by S or L, followed by 05, 06, 08, 10, 12 or 16

Wire Connectors and Soldering Lugs, "JFCT", Model(s): [JFCT0206](#) followed by -R or -S, followed by S or L, followed by 08, 10, 12 or 16

Wire Connectors and Soldering Lugs, "JFCT", Model(s): [JFCT0208](#) followed by -R or -S, followed by S or L, followed by 08, 10, 12 or 16

Wire Connectors and Soldering Lugs, "JFCT", Model(s): [JFCT0210](#) followed by -R or -S, followed by S or L, followed by 08, 10, 12 or 16

Wire Connectors and Soldering Lugs, "JFCT", Model(s): [JFCT0211](#) followed by -R or -S, followed by S or L, followed by 08, 10, 12 or 16

Wire Connectors and Soldering Lugs, "JFCT", Model(s): [JFCT0212](#) followed by -R or -S, followed by S or L, followed by 10, 12, 16 or 20

Wire Connectors and Soldering Lugs, "JFCT", Model(s): [JFCT0213](#) followed by -R or -S, followed by S or L, followed by 10, 12, 16 or 20

Wire Connectors and Soldering Lugs, "JFCT", Model(s): [JFCT0215](#) followed by -R or -S, followed by S or L, followed by 10, 12, 16, 20 or 24

Wire Connectors and Soldering Lugs, "JFCT", Model(s): [JFCT0216](#) followed by -R or -S, followed by S or L, followed by 12, 16, 20 or 24

Wire Connectors and Soldering Lugs, "JFCT", Model(s): [JFCT0217](#) followed by -R or -S, followed by S or L, followed by 12, 16, 20 or 24

Wire Connectors and Soldering Lugs, "JFT", Model(s): [JFT15](#) 3SY, 3Y, 4Y, 4LY or 5Y, [JFT25](#) 3SY, 3Y, 4Y, 4LY or 5Y, [JFT46](#) followed by 4Y or 5Y

Wire Connectors and Soldering Lugs, "JHB", Model(s): [JHB15](#) followed by 30 or 46, [JHB25](#) followed by 30 or 46, [JHB6](#) followed by 30 or 46

Wire Connectors and Soldering Lugs, "JHBN", Model(s): [JHBN25](#) followed by 30, 30W, 46 or 46W

Wire Connectors and Soldering Lugs, "JHBP", Model(s): [JHBP15](#) followed by 30, 30W, 46 or 46W, [JHBP6](#) followed by 30, 30W, 46 or 46W

Wire Connectors and Soldering Lugs, "JKS", Model(s): [JKS](#) followed by -16, -14 or -10

Wire Connectors and Soldering Lugs, "JNCO", Model(s): [JNCO 0101-04](#), [JNCO 0102-04](#), [JNCO 0103](#) followed by -05 or -06, [JNCO 0104](#) followed by -06 or -08, [JNCO 0105](#) followed by -06 -08, or -10, [JNCO 0106](#) followed by -08, -10 or -12, [JNCO 0107](#) followed by -08, -10 or -12, [JNCO 0115](#) followed by -08, -10, or -12, [JNCO 0160-03](#)

Wire Connectors and Soldering Lugs, "JNCO", Model(s): [JNCO 0108](#) followed by -08, -10, -10P or -12

Wire Connectors and Soldering Lugs, "JNCO", Model(s): [JNCO 0109](#) followed by -08, -10, -10P, or -12.

Wire Connectors and Soldering Lugs, "JNCO", Model(s): [JNCO 0110](#) followed by -08, -10, -10P or -12

Wire Connectors and Soldering Lugs, "JNCO", Model(s): [JNCO 0111](#) followed by -08, -10, -10P -12 or -16

Wire Connectors and Soldering Lugs, "JNCO", Model(s): [JNCO 0112](#) followed by -08, -10, -10P or -12

Wire Connectors and Soldering Lugs, "JNCO", Model(s): [JNCO 0113](#) followed by -08, -10, -10P or -12

Wire Connectors and Soldering Lugs, "JNCO", Model(s): [JNCO 0114](#) followed by -08, -10, -10P or -12

Wire Connectors and Soldering Lugs, "JNCO", Model(s): [JNCO 0116](#) followed by -10, -12, -14, or -16

Wire Connectors and Soldering Lugs, "JNCO", Model(s): [JNCO 0117](#) followed by -10, -12, -14, or -16

Wire Connectors and Soldering Lugs, "JNCT", Model(s): [JNCT 0203](#) followed by -05 or -06, [JNCT 0204](#) followed by -06 or -08, [JNCT 0205](#) followed by -06 -08, or -10, [JNCT 0206](#) followed by -08, -10 or -12, [JNCT 0207](#) followed by -08, -10 or -12, [JNCT 0208](#) followed by -08, -10, or -12, [JNCT 0209](#) followed by -08, -10, or -12., [JNCT 0210](#) followed by -08, -10, or -12, [JNCT 0211](#) followed by -08, -10, or -12, [JNCT 0212](#) followed by -08, -10, or -12, [JNCT 0213](#) followed by -08, -10, or -12, [JNCT 0214](#) followed by -08, -10, or -12, [JNCT 0215](#) followed by -08, -10, or -12

Wire Connectors and Soldering Lugs, "JNCT", Model(s): [JNCT 0216](#) followed by -10, -12, -14, or -16

Wire Connectors and Soldering Lugs, "JNCT", Model(s): [JNCT 0217](#) followed by -10, -12, -14, or -16

Wire Connectors and Soldering Lugs, "JNFT", Model(s): [JNFT25](#) followed by 3SY, 3SYW, 3Y, 3YW, 4Y, 4YW, 4LY, 4LYW, 5Y or 5YW

Wire Connectors and Soldering Lugs, "JOBN", Model(s): [JOBN10](#) followed by W, [JOBN15](#) followed by 2W, 3W, 4W or 5W, [JOBN16](#) followed by W, [JOBN25](#) followed by 2W, 3W, 4W or 5W, [JOBN4](#) followed by W, -2W or -3W, [JOBN6](#) followed by W

Wire Connectors and Soldering Lugs, "JOBP", Model(s): [JOBP6](#) followed by W or U

Wire Connectors and Soldering Lugs, "JOBP", Model(s): [JOBP15](#) followed by 2U, 2W, 3U, 3W, 4U, 4W, 5U or 5W

Wire Connectors and Soldering Lugs, "JOBP", Model(s): [JOBP25](#) followed by 2U, 2W, 3U, 3W, 4U, 4W, 5U or 5W

Wire Connectors and Soldering Lugs, "JOBPS", Model(s): [JOBPS](#) followed by 15, 25 or 46

Wire Connectors and Soldering Lugs, "JOCC", Model(s): [JOCC 120](#), [JOCC 150](#), [JOCC 16](#), [JOCC 185](#), [JOCC 240](#), [JOCC 25](#), [JOCC 300](#), [JOCC 35](#), [JOCC 50](#), [JOCC 6](#), [JOCC 70](#), [JOCC 95](#)

Wire Connectors and Soldering Lugs, "JOFA", Model(s): [JOFA240](#) followed by -10, -12 or -14, [JOFA300](#) followed by -10, -12 or -14, [JOFA400](#) followed by -10, -12 or -14, [JOFA500](#) followed by -10, -12 or -14, [JOFA630](#) followed by -10, -12 or -14

Wire Connectors and Soldering Lugs, "JOFB", Model(s): [JOFB300](#) followed by -10, -12 or -14, [JOFB400](#) followed by -10, -12 or -14, [JOFB500](#) followed by -10, -12 or -14, [JOFB630](#) followed by -10, -12 or -14

Wire Connectors and Soldering Lugs, "JOHO", Model(s): [JOHO0102](#) followed by -R or -S, followed by 08, 10 or 12

Wire Connectors and Soldering Lugs, "JOHO", Model(s): [JOHO0103](#) followed by -R or -S, followed by 08, 10 or 12

Wire Connectors and Soldering Lugs, "JOHO", Model(s): [JOHO0104](#) followed by -R or -S, followed by 08, 10 or 12

Wire Connectors and Soldering Lugs, "JOHO", Model(s): [JOHO0105](#) followed by -R or -S, followed by 08, 10 or 12

Wire Connectors and Soldering Lugs, "JOHO", Model(s): [JOHO0106](#) followed by -R or -S, followed by 08, 10 or 12

Wire Connectors and Soldering Lugs, "JOHO", Model(s): [JOHO0107](#) followed by -R or -S, followed by 08, 10, 12, 14 or 16

Wire Connectors and Soldering Lugs, "JOHO", Model(s): [JOHO0108](#) followed by -R or -S, followed by 08, 10, 12, 14 or 16

Wire Connectors and Soldering Lugs, "JOHO", Model(s): [JOHO0109](#) followed by -R or -S, followed by 08, 10, 12, 14 or 16

- Wire Connectors and Soldering Lugs, "JOHO"**, Model(s): JOHO0110 followed by -R or -S, followed by 08, 10, 12, 14 or 16
- Wire Connectors and Soldering Lugs, "JOHO"**, Model(s): JOHO0111 followed by -R or -S, followed by 08, 10, 12, 14 or 16
- Wire Connectors and Soldering Lugs, "JOHO"**, Model(s): JOHO0112 followed by -R or -S, followed by 08, 10, 12, 14 or 16
- Wire Connectors and Soldering Lugs, "JOHT"**, Model(s): JOHT0202 followed by -R or -S, followed by 08, 10 or 12
- Wire Connectors and Soldering Lugs, "JOHT"**, Model(s): JOHT0203 followed by -R or -S, followed by 08, 10 or 12
- Wire Connectors and Soldering Lugs, "JOHT"**, Model(s): JOHT0204 followed by -R or -S, followed by 08, 10 or 12
- Wire Connectors and Soldering Lugs, "JOHT"**, Model(s): JOHT0205 followed by -R or -S, followed by 08, 10 or 12
- Wire Connectors and Soldering Lugs, "JOHT"**, Model(s): JOHT0206 followed by -R or -S, followed by 08, 10 or 12
- Wire Connectors and Soldering Lugs, "JOHT"**, Model(s): JOHT0207 followed by -R or -S, followed by 08, 10, 12, 14 or 16
- Wire Connectors and Soldering Lugs, "JOHT"**, Model(s): JOHT0208 followed by -R or -S, followed by 08, 10, 12, 14 or 16
- Wire Connectors and Soldering Lugs, "JOHT"**, Model(s): JOHT0209 followed by -R or -S, followed by 08, 10, 12, 14 or 16
- Wire Connectors and Soldering Lugs, "JOHT"**, Model(s): JOHT0210 followed by -R or -S, followed by 08, 10, 12, 14 or 16
- Wire Connectors and Soldering Lugs, "JOHT"**, Model(s): JOHT0211 followed by -R or -S, followed by 08, 10, 12, 14 or 16
- Wire Connectors and Soldering Lugs, "JOHT"**, Model(s): JOHT0212 followed by -R or -S, followed by 08, 10, 12, 14 or 16
- Wire Connectors and Soldering Lugs, "JONB"**, Model(s): JONB15 followed by 2U, 2W, 3U, 3W, 4U, 4W, 5U or 5W
- Wire Connectors and Soldering Lugs, "JONB"**, Model(s): JONB25 followed by 2U, 2W, 3U, 3W, 4U, 4W, 5U or 5W
- Wire Connectors and Soldering Lugs, "JONB"**, Model(s): JONB4 followed by W, -2U, -2W, -3U, -3W or U
- Wire Connectors and Soldering Lugs, "JONP"**, Model(s): JONP25 followed by 2U, 2W, 3U or 3W, JONP6 followed by W or U
- Wire Connectors and Soldering Lugs, "JOPF"**, Model(s): JOPF followed by 0513, 0514, 0515, 15253, 15254, 15255, 464 or 465, followed by W or Blank, or JOPF followed by 105W or 106W
- Wire Connectors and Soldering Lugs, "JOPN"**, Model(s): JOPN15 followed by W, JOPN25 followed by 2W or 3W, JOPN4 followed by W, JOPN6 followed by W
- Wire Connectors and Soldering Lugs, "JOPP"**, Model(s): JOPP15 followed by W or U, JOPP25 followed by 2U, 2W, 3U or 3W, JOPP6 followed by W or U
- Wire Connectors and Soldering Lugs, "JPFT"**, Model(s): JPFT46 followed by 4Y, 4YW, 5Y or 5YW
- Wire Connectors and Soldering Lugs, "JSFE"**, Model(s): JSFE followed by 15, 25 or 6

- with or without suffix B or W for commercial use

Note - A "blank" as used in the product designations to signify a space.

Last Updated on 2023-07-03

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