

**ECBT2.E224053****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

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ADAM TECH

E224053

909 RAHWAY AVE
UNION, NJ 07083 USA

Connectors, "2BHR Series", Model(s) 2BHR followed by 08, 10, 14, 16, 20,24, 26, 30, 34, 40, 44, 50, 60 or 64, followed by V or H, followed by U, T or SG, followed by A, B or SMT, may be followed by 30, GY or HT.

Connectors, "2FCS Series", Model(s) 2FCS followed by 06, 08, 10, 12, 14, 16, 18, 20, 22, 24, 26, 34, 36, 40, 44, 50, 60 or 68, may be followed by 30 or PB.

Connectors, "2FTR Series", Model(s) 2FTR followed by 08, 10, 12, 14, 16, 20, 22, 24, 26, 30, 34, 40, 44, 50 or 68, followed by SG, may be followed by 30 or PB

Connectors, "2PH Series", Model(s) 2PH followed by 1, 2, 1R or 2R, followed by 1 thru 40 or 2 thru 80, followed by U, T or SG, followed by A or B, may be f/b SMT, SMT-A, SMT-B, HT, L, P or BR.

Connectors, "ADC Series", Model(s) ADC followed by 01 thru 42, followed by 1, 2, 3, 4, 5, 6, 7 or 8, may be followed by RT, HT, N or ADCH.

Connectors, "ADP Series", Model(s) ADP followed by numerical digits, may be followed by SR

Connectors, "ASJ Series", Model(s) ASJ followed by 1, 5, 6, 7, 12, 15, 18, 37, 38, 40, 41, 103, 104, 105, 106, 107, 108, 109,110, 111, 112 or 113, followed by contact forms, may be followed by E. M. HT or TR.

Connectors, "BB Series", Model(s) BB followed by 5, followed by S3, followed by 06 thru 80, followed by G.

Connectors, "BB Series", Model(s) BB may be preceded or followed by alphanumeric digits.

Connectors, "BH Series", Model(s) BH followed by 01 thru 41, followed by 1thru 5.

Connectors, "BHR Series", Model(s) BHR followed by 08, 10, 14, 16, 20, 24, 26, 30, 34, 40, 44, 50, 60 or 64, followed by V or H, followed by U, T or SG, followed by A, B or SMT, may be followed by LL, SL, 30, GY or HT.

Connectors, "BS Series", Model(s) BS followed by 1, 2, 3, 4, 5 or 6, followed by 1 or 2.

Connectors, "CE Series", Model(s) CE may be followed by RA, followed by 4, 6, 8, 12, 16, 20, 24, 26, 28, 30, 32, 34, 36, 38, 40, 44, 48, 50, 60, 62, 64, 70, 72, 80, 86, 98, 100, 108 or 120, followed by U, may be followed by 30, HT or BR.

Connectors, "CF Series", Model(s) CF followed by A, R, S or 1R, followed by 50 or 68, followed by A, may be followed by SG followed by SM or SMT, may be followed by A, B, C or D, may be followed by 1 or 2.

Connectors, "CH Series", Model(s) 08, 1, 125, 15, 2, 22 or 25 followed by CH, followed by A, B or C, followed by 02, 03, 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14 or 15, may be followed by SMT.

Connectors, "D Series", Model(s) D followed by 50, followed by PF or SF, followed by M or P, followed by 1 or 2.

Connectors, "D Series", Model(s) D followed by 50, followed by PH or SH, followed by C, G or F, followed by 1, 2 or 3, followed by A, B AM, BM, C, D or E, may be followed by 15, 30, BK or HT.

Connectors, "D Series", Model(s) D followed by D50 followed by PR or SR, followed by SL or JS may be followed by 15 or 30.

Connectors, "D Series", Model(s) D followed by D50, followed by HD, followed by PY, PB, PN or AL, followed by SS or TS.

Connectors, "D Series", Model(s) D followed by D50, followed by PD or SD, followed by SL or JS, may be followed by 15, 30, EMI or WT.

Connectors, "D Series", Model(s) D followed by D50, followed by PT, ST, PE or SE, followed by 1 or 2, followed by SL, JS, BL, R or JSL, may be followed by 15, 30, EMI or HT.

Connectors, "D Series", Model(s) D followed by E09 or B25, followed by PS or SS, followed by 24 or 25, may be followed by 15, 30 or R.

Connectors, "D Series", Model(s) D followed by E09, A15, B25, or C37, followed by HD, followed by PY, PB, PN or AL, followed by SS or TS.

Connectors, "D Series", Model(s) D followed by E09, A15, B25, or C37, followed by PA or SA, followed by M1, M2, M1-R3, M2-R-BI, M2-JS, M2-BI or M2-BI-JS, may be followed by 15, 30, PF or HT.

Connectors, "D Series", Model(s) D followed by E09, A15, B25, or C37, followed by PD or SD, followed by SL or JS, may be followed by 15, 30, EMI or WT.

Connectors, "D Series", Model(s) D followed by E09, A15, B25, or C37, followed by PF or SF, followed by M or P, followed by 1 or 2.

Connectors, "D Series", Model(s) D followed by E09, A15, B25, or C37, followed by PH or SH, followed by C, G or F, followed by 1, 2 or 3, followed by A, B AM, BM, C, D or E, may be followed by 15, 30, BK or HT.

Connectors, "D Series", Model(s) D followed by E09, A15, B25, or C37, followed by PL or SL, followed by 1, 2, 3 or 4, followed by 3, 4, 5 or 6, may be followed by 15, 30, EMI, LPJ, F, HT, R or PF.

Connectors, "D Series", Model(s) D followed by E09, A15, B25, or C37, followed by PQ or SQ, followed by SA, SB, SC, SD, F or R, followed by 3, 4, 5 or 6, may be followed by 15, 30, EMI, LPJ, F, HT or R.

Connectors, "D Series", Model(s) D followed by E09, A15, B25, or C37, followed by PR or SR, followed by SL or JS may be followed by 15 or 30.

Connectors, "D Series", Model(s) D followed by E09, A15, B25, or C37, followed by PT, ST, PE or SE, followed by 1 or 2, followed by SL, JS, BL, R or JSL, may be followed by 15, 30, EMI or HT.

Connectors, "DDR Series", Model(s) DDR followed by 144, 168, 184, 200 or 240, followed by V, R or S, followed by 1, 2, 3, 4 or 5, may be followed by 30, HT, YW or PU.

Connectors, "DFW Series", Model(s) DFW may be followed by -B or -C, followed by 02, 03 or 04.

Connectors, "DIMM Series", Model(s) DIMM followed by 144, 168, 184, 200 or 240, followed by V, R or S, followed by 1, 2, 3, 4 or 5, may be followed by 30, HT, YW or PU.

Connectors, "DIN Series", Model(s) DIN followed by 08, 16, 24, 32, 64 or 96, followed by M or F, followed by S or R, followed by S22, S32, L22, L32, L33 or L44, followed by A or B, followed by 1 or 2, may be followed by PF, HT, BL, CI or CII.

Connectors, "DIN Series", Model(s) DIN followed by 120, followed by M or F, followed by S or R, followed by S22, S32, L22, L32, L33 or L44, followed by A or B, followed by 1 or 2, may be followed by PF, HT, BL, CI or CII.

Connectors, "DJ Series", Model(s) DJ followed by 3P thru 13P, followed by Blank, .5, S or S.5.

Connectors, "DJ Series", Model(s) DJ followed by N or P, followed by 3P thru 13P, followed by A or B.

Connectors, "DMX Series", Model(s) DM f/b one alphanumeric digit, followed by alphanumeric digits, may be followed by SMT, may be followed by B or R, may be followed by P, may be followed by V0

Connectors, "DP Series", Model(s) DP followed by 003, 004, 005, 006, 007 or 008.

Connectors, "DPD Series", Model(s) DPD f/b 09, 15, 25, 37, 50 or X/X, f/b 10, 11, 01, or 00, f/b A, B or C, f/b 1, 2 or 3, may be f/b 15, 30, JS, R or F.

Connectors, "DPH Series", Model(s) DPH followed by 1, 2 or 3, followed by 1 through 40, followed by U, T or SG, may be followed by C Dim, D Dim, E Dim or SMT.

Connectors, "DPH Series", Model(s) DPH followed by 1, 2 or 3, followed by 2 thru 80, followed by U, T or SG, may be followed by C Dim, D Dim, E Dim or SMT.

Connectors, "DS Series", Model(s) DS followed by 003, 004, 005, 006, 007 or 008.

Connectors, "DVI Series", Model(s) DVI followed by SL, ST, PL or PT followed by 24, f/b 1 or 2, may be followed by BK, JS or HT.

Connectors, "EB Series", Model(s) EB followed by A thru V, V2 or W, followed by 02 thru 24, followed by A, B, C, E, F, G, H, J or K, may be followed by C or E.

Connectors, "FCE Series", Model(s) FCE may be followed by K, followed by 10, 14, 16, 20, 26, 34, 40 or 50, followed by SG, may be followed by 30, GY or E.

Connectors, "FCS Series", Model(s) FCS may be followed by D2 or K, followed by 06, 08, 10, 12, 14, 16, 20, 24, 26, 30, 34, 40,44 or 50, followed by SG, may be followed by 30, GY or N.

Connectors, "FDP Series", Model(s) FDP followed by 08, 10, 14, 16, 18, 20, 24, 28, 32 or 40, followed by T or G, may be followed by 30, GY or RT.

Connectors, "FTR Series", Model(s) FTR followed by 08, 10, 14, 16, 20, 24, 26, 28, 30, 34, 40, 50 or 60, 64, followed by T or G, may be followed by 30, GY or RT.

Connectors, "FWC Series", Model(s) FWC f/b A, A3, B, B3, AB, B4, B5, C, D, P, AP, BP or AB1, f/b S, D, T or Q, f/b RA, RU, VT or S, may be f/b SMT, TSMT, 30, WT, HT or T/R.

Connectors, "HBHR Series", Model(s) HBHR followed by 06, 08, 10, 12, 14, 16, 20, 24, 26, 30, 34, 40, 44, 50, 56, 60 or 64, followed by V or H, followed by G, SG or T, may be followed by 30, SMT or HT.

Connectors, "HD15 Series", Model(s) HD15 or D followed by E09, or DB25, followed by SN or PN, followed by 24 or 25, may be followed by 15, 30, LPJ, HT or R.

Connectors, "HDCE Series", Model(s) HDCE followed by 188, followed by G, may be followed by 30, BK or HT.

Connectors, "HDL Series", Model(s) HDL followed by 15, 26, 44 or 62, followed by PL or SL, followed by A, B, C or D, may be followed by 15, 30, EMI F, HT or R.

Connectors, "HDL15 Series", Model(s) HDL15 followed by E09 or B25, followed by PS or SS, followed by 24 or 25, may be followed by 15, 30 or R.

Connectors, "HDMI Series", Model(s) HDMI followed by S, followed by R, followed by 1, SMT or TSMT, may be followed by 15, MF or R.

Connectors, "HDT Series", Model(s) HDT followed by 15, 26, 44, 62, followed by PD, PR, PT, SD, SR or ST, may be followed by WT, HT, SL, JS, BL, 15, 30 or EMI.

Connectors, "HDVG Series", Model(s) HDVG followed by 15, 26, 44 or 62, followed by PL or SL, followed by A, B, C or D, may be followed by 15, 30, EMI F, HT or R.

- Connectors, "HFCS Series"**, Model(s) HFCS followed by 10, 20, 30, 40, 50, 60, 70, 80, 90 or 100, followed by SG or T, may be followed by N.
- Connectors, "HFDP Series"**, Model(s) HFDP followed by 30, 50, 68, 72, 80 or 100, followed by SG or T, may be followed by N.
- Connectors, "HFH Series"**, Model(s) HFH followed by 10 thru 80, followed by G, T or SG, may be followed by SMT, NP, NK or P.
- Connectors, "HFTR Series"**, Model(s) HFTR 10, 12, 14, 16, 20, 22, 26, 30, 34, 40, 44 or 50, followed by SG or T, may be followed by N.
- Connectors, "HMCA Series"**, Model(s) HMCA followed by A or B, followed by 112, 120, 132, 182, 184 or 194, followed by G, may be followed by 30 or HT.
- Connectors, "HPH Series"**, Model(s) HPH followed by 1 followed by A or B, followed by 1 thru 40, followed by SG, U or T, f/b A or B may be followed by HT, SMT, SMT-A, SMT-B or P.
- Connectors, "HPH Series"**, Model(s) HPH followed by 2 followed by A or B, followed by 2 thru 80, followed by SG, U or T, followed by A or B may be followed by HT, SMT, SMT-A, SMT-B or P.
- Connectors, "HSH Series"**, Model(s) HSH followed by 10 thru 80, followed by G, T or SG, may be followed by SMT or P.
- Connectors, "ICM Series"**, Model(s) ICM followed by 3, 4, 6 or 9, followed by 06 thru 52, followed by 1 or 2, followed by GT or TT, may be followed by SMT, SMT-A, SMT-B or HT.
- Connectors, "ICS Series"**, Model(s) ICS followed by 3 or 6, followed by 06 thru 48, followed by T, may be followed by OF or HT.
- Connectors, "IDC Series"**, Model(s) IDC followed by T, G, S, A, B, C or D, followed by 24, 28, 32, 36 or 40.
- Connectors, "LH Series"**, Model(s) LH followed by C or D, followed by 02 thru 10 Followed by TS, GS, TRA, GRA, TRB or GRB. May be followed by V0, NY46, HT or Alphanumeric digits.
- Connectors, "MC Series"**, Model(s) MC followed by alphanumeric digits, followed by A, B, C, D or E, followed by SG or G.
- Connectors, "MCR Series"**, Model(s) MCR f/b A, A3, B, B3, AB, B4, B5, C, D, P, AP, BP or AB1, f/b S, D, T or Q, f/b RA, RU, VT or S, may be f/b SMT, TSMT, 30, WT, HT or T/R.
- Connectors, "MCT Series"**, Model(s) MCT, 1MCT, HMCT or 2MCT, followed by 1, 1R, 2 or 2R 01 thru 40 or 2 thru 80, followed by 1 or 2, followed by G or T, may be followed by SMT, SMT-A, SMT-B or HT.
- Connectors, "MDE Series"**, Model(s) MDE followed by 3P, 4P, 5P or 6P, followed by W or WS, may be followed by RT, PG, PG4 or TGBP.
- Connectors, "MDJ Series"**, Model(s) MDJ may be followed by D, followed by 3P thru 9P, followed by S or FS, may be followed by RT, PG, PG4 or TGBP.
- Connectors, "MDP Series"**, Model(s) MDP followed by 003, 004, 005, 006, 009, 008 or 009.
- Connectors, "MDS Series"**, Model(s) MDS, followed by 003, 004, 005, 006, 009, 008 or 009.
- Connectors, "MDV Series"**, Model(s) MDV followed by 3P, 4P, 5P, 6P, 7P or 8P, followed by B or E may be followed by RT, PG, PG4 or TGBP.
- Connectors, "MHR Series"**, Model(s) MHR followed by 10, 14, 16, 20, 24, 26, 30, 34, 40, 50, 60 or 64, followed by V or H, followed by U, SG or T, followed by A or B, f/b S, L or N, may be followed by U, SG or T.
- Connectors, "MMI Series"**, Model(s) MMI followed by one alphanumeric digit, followed by 001 thru 175, followed by M, v one alphanumeric digit, followed by B3, followed by one alphanumeric digit, followed by one alphanumeric digit, followed by one alphanumeric digit.
- Connectors, "MPC Series"**, Model(s) MPC f/b 4, 6, 8, 10, 12, 14, 16, 18, 20, 24 or 26, f/b F, V, H or SMT, f/b SG or T, may be f/b 15, 30 or L.
- Connectors, "MPCI Series"**, Model(s) MPCI followed by 124, followed by 1, 2 or 3 followed by SMT.
- Connectors, "MPCIE Series"**, Model(s) MPCIE followed by 001 thru 110, followed by alphanumeric digits.
- Connectors, "MPE Series"**, Model(s) MPE followed by 001 thru 125, followed by R, followed by SMT, followed by 2, 3, 4, 5, 6, 7, 8, 9 or 10, followed by TR.
- Connectors, "MPF Series"**, Model(s) MPF f/b 4, 6, 8, 10, 12, 14, 16, 18, 20, 24 or 26, f/b F, V, H or SMT, f/b SG or T, may be f/b 15, 30 or L.
- Connectors, "MPH Series"**, Model(s) MPH f/b 4, 6, 8, 10, 12, 14, 16, 18, 20, 24 or 26, f/b F, V, H or SMT, f/b SG or T, may be f/b 15, 30 or L.
- Connectors, "MPH Series"**, Model(s) MPH followed by 4, 6, 8, 10, 12, 14, 16, 18, 20, 24 or 26, followed by F, V H or SMT, followed by SG or T may be followed by 15, 30 or L.
- Connectors, "MPH2 Series"**, Model(s) MPH2 followed by 04 thru 80, followed by U, SH or T, followed by Blank or SMT.
- Connectors, "MR Series"**, Model(s) MR followed by 14, 24, 36 or 50, followed by P or S, followed by A, B, C, D, E, F or G, followed by 1, 14, 2, 3 or 34, may be followed by 30, BK, F, HT or LI
- Connectors, "MS Series"**, Model(s) MS followed by A, B, C, DA, DB, BH, SA, SB, SC, SE, ST or BG, followed by G or T, may be followed by 30, may be f/b R, B, W, Y or G.
- Connectors, "MS Series"**, Model(s) MS followed by alphanumeric digits, followed by A, B, C, D or E, followed by SG or G.
- Connectors, "MTE Series"**, Model(s) MTE followed by 02, 03, 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39 or 40.
- Connectors, "MTF Series"**, Model(s) MTF f/b 04 thru 80.
- Connectors, "MUSB Series"**, Model(s) MUSB f/b A, A3, B, B3, AB, B4, B5, C, D, P, AP, BP or AB1, f/b S, D, T or Q, f/b RA, RU, VT or S, may be f/b SMT, TSMT, 30, WT, HT or T/R.
- Connectors, "MWC Series"**, Model(s) MFW f/b A, A3, B, B3, AB, B4, B5, C, D, P, AP, BP or AB1, f/b S, D, T or Q, f/b RA, RU, VT or S, may be f/b SMT, TSMT, 30, WT, HT or T/R.

Connectors, "PCA Series", Model(s) PCA followed by 1, 2, 2B, 3, 4, 5, 6, 6A, 6B, 6C or 7, followed by 03 thru 30, followed by v, HL or HU, f/b 3, followed by 20 or Blank, may be followed by TR.

Connectors, "PCA Series", Model(s) PCA followed by alphanumeric digits, followed by 03 thru 30, followed by V, HD, HL or HU, f/b 3, maybe followed by 20, G, KT or Blank, may be followed by TR.

Connectors, "PCB Series", Model(s) PCB followed by A, B, C, D or E, followed by 02 thru 21, followed by T, Sa or SB, followed by 20, 25 or SMT, may be followed by HT.

Connectors, "PCIE Series", Model(s) PCIE followed by 36, 64, 98 or 164, followed by 1 or SM, may be followed by 30, WT or HT.

Connectors, "PCMCIA Series", Model(s) PCMCIA followed by one alphanumeric digit, followed by 68, followed by one alphanumeric digit, followed by one alphanumeric digit, followed by 1 thru 9, followed by 1 or 2, followed by one alphanumeric digit, followed by one alphanumeric digit.

Connectors, "PH Series", Model(s) PH f/b 1, 1RA, 1RB, 2, 2RA, 3 or 3RA, f/b 1 through 40, f/b U, V, W, T or SG, f/b A or B, may be f/b SMT, SMT-A, SMT-B, HT or L.

Connectors, "PH Series", Model(s) PH f/b 1, 1RA, 1RB, 2, 2RA, 3 or 3RA, f/b 2 thru 80, f/b U, V, W, T or SG, f/b A or B, may be f/b SMT, SMT-A, SMT-B, HT or L.

Connectors, "PLCC Series", Model(s) PLCC f/b 20, 28, 32, 44, 52, 68 or 84, f/b At or Ag, maybe f/b SMT, may be f/b P or TR.

Connectors, "RCA Series", Model(s) RCA f/b 1 thru 11, f/b 1 thru 4, f/b B, R, W, Y, Ganged: X/X = Left / Right Color X/X/X = Left / Center / Right Color.

Connectors, "RF Series", Model(s) RF f/b 1, 2, 3, 4, 5, 6, 7, 8, 9, 11, 12, 20 or 28, f/b 10 thru 99, f/b 00, 01, 02, 03, 04, 05, 06, 07, 08 or AS, f/b 50 or 75, may be f/b HT or G.

Connectors, "RS Series", Model(s) RS, 2RS or HRS f/b 1, 1R, E1 or M1, f/b 2 thru 40, f/b G, T or SG, may be f/b SMT-A, SMT-B, 30, P or HT.

Connectors, "RS Series", Model(s) RS, 2RS or HRS f/b 2, 2R, B, BR, E2 or M2, f/b 4 thru 80, f/b SMT, 30, P or HT.

Connectors, "S2A Series", Model(s) S2A f/b SR or SV, f/b 20, 26, 28, 40, 50, 60, 68, 80, 100 or 120, f/b 2 or 3, f/b TFA, TFB, TFC, TFD or BL, f/b 1, 2 or 3.

Connectors, "SATA Series", Model(s) SATA f/b A thru M, f/b PL, PR or PM, f/b VT, RT, SM or SMT, may be f/b H, S, 30 or P.

Connectors, "SC Series", Model(s) SC f/b R, S, TD or CC.

Connectors, "SD Series", Model(s) SD f/b alphanumeric digits, f/b A, B, C, D or E, f/b SG or G.

Connectors, "SFC Series", Model(s) SFC followed by 1, 2, 3, 4, 5, 6, 7 or 8, may be followed by LP, LP1, LP2, LP3 or EMI.

Connectors, "SFCJ Series", Model(s) SFCJ f/b 2, 4, 8 or 12, may be f/b LP, LP1, LP2, LP3 or EMI.

Connectors, "SFCJ Series", Model(s) SFCJ f/b 2, 4, 8 or 12, may be f/b LP, LP1, LP2, LP3 or EMI/DC f/b T, G, S, A, B, C or D, f/b 24, 28, 32, 36 or 40.

Connectors, "SFF Series", Model(s) SFF f/b 20, f/b SG, may be f/b LP, LP1, LP2, LP3 or EMI.

Connectors, "SH Series", Model(s) 08, 1, 125, 15, 2 or 25, followed by SH, followed by A, B or C, followed by 02 thru 25, followed by IDC, TS or TR, may be followed by SMT.

Connectors, "SMC Series", Model(s) SMC, 1SMC, HSMC or 2SMC f/b 1, 1R, 2 or 2R, f/b 1, f/b GT or TT, may be f/b SMT, SMT-A, SMT-B or HT.

Connectors, "SOD Series", Model(s) SOD followed by 144, 168, 184, 200 or 240, followed by V, R or S, followed by 1, 2, 3, 4 or 5, may be followed by 30, HT, YW or PU.

Connectors, "SPH2 Series", Model(s) SPH2, f/b 04 thru 80, f/b U, SH or T, f/b Blank or SMT.

Connectors, "TMC Series", Model(s) TMC followed by 3, 4, 6 or 9, followed by 06 thru 52, followed by 1 or 2, followed by GT or TT, may be followed by SMT, SMT-A, SMT-B or HT.

Connectors, "USB Series", Model(s) USB f/b A, A3, B, B3, AB, B4, B5, C, D, P, AP, BP or AB1, f/b S, D, T or Q, f/b RA, RU, VT or S, may be f/b SMT, TSMT, 30, WT, HT or T/R.

Connectors, Model(s) ADT, f/b alphanumeric digits, maybe f/b letter A w/ 5 numerical digits

Connectors, Model(s) CDH Followed by 02 thru 16., CDN Followed by 02 thru 16.

Connectors, Model(s) CDR Followed by 02 thru 16, f/b GS, GR, TS or TR.

Connectors, Model(s) CDR-08-TS, DMX-02-S-P-V0, DMX-03-S-P-S-V0, DMX-04-S-P-S-V0, DMX-08-S-P-S-V0, DMX-09-S-SQ-V0, DMX-10-S-P-V0, DMX-14-S-P-V0, DMX-14-V0, DMX-18-S-P-V0, DMX-24-R-N-P-V0, DMX-F-05-R/A-E-V0, LHX-02-TS-V0, LHX-04-TS-V0, PHX-06-T-.125/.455, PHX-06-T-.125/.455-HT

Connectors, Model(s) SPDIF, followed by RA or ST, followed by one or more alphanumeric digits.

Marking: Company name and model designation on the device or carton.

Last Updated on 2017-12-19

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Connectors, Model(s) CDR-08-TS, DMX-02-S-P-V0, DMX-03-S-P-S-V0, DMX-04-S-P-S-V0, DMX-08-S-P-S-V0, DMX-09-S-SQ-V0, DMX-10-S-P-V0, DMX-14-S-P-V0, DMX-14-V0, DMX-18-S-P-V0, DMX-24-R-N-P-V0, DMX-F-05-R/A-E-V0, LHX-02-TS-V0, LHX-04-TS-V0, PHX-06-T-.125/.455, PHX-06-T-.125/.455-HT



Marking: Company name, model designation and the Recognized Component Mark for Canada,  on the device or carton.

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**DUXR2.E224049****Communications-, Audio/Video-, Data- and Other Signaling-circuit Accessories - Component**[Page Bottom](#)**Communications-, Audio/Video-, Data- and Other Signaling-circuit Accessories - Component**[See General Information for Communications-, Audio/Video-, Data- and Other Signaling-circuit Accessories - Component](#)**ADAM TECH**

E224049

909 RAHWAY AVE
UNION, NJ 07083 USA**Modular jacks**, Model(s) MTJP-616A, -616B, -616C, -616D, -616E, -616EN, -616J, -616JM, -616K, -616L, -616M, -616MS, -616P, -616T, -616W, -616Y, -623A, -623DX, -623K4, -623K6, -623M, -623MI, -623MS, -623PX, -623Y, -641, -647, -647 KEYED, -648K4, -648K6.**Modular plugs**, Model(s) MTP-XX-EMI, -XX-EMI-R, -XX-X-K, -XX-X-OL, -XX-X-R, -XX-X-S, -XX-X-X, MTPR-XX-EMI, -XX-EMI-R, -XX-X-K, -XX-X-OL, -XX-X-R, -XX-X-S, -XX-X-X**PCB mount modular jacks**, Model(s) MTJ-0, -1, -2, -2B, -2C, -3, -4, -5, -6, -7, -7H, -7V, -9, -A, -AA, -AC, -AE, -AF, -AG, -AH, -AK, -AM, -AR, -AS, -AT, -AV, -AY, -B, -C, -CM, -CP, -D, -E, -F, -G, -H, -J, -K, -KA, -M, -N, -P, -PA, -Q, -R, -RA, -S, -T, -V, -W, -Y, -Z

Marking: Company name and model designation on the product or on the smallest unit container in which the product is packaged.

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ELBZ.E256360
Cord Sets and Power-supply Cords

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Cord Sets and Power-supply Cords

[See General Information for Cord Sets and Power-supply Cords](#)

ADAM TECH

909 RAHWAY AVE
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E256360

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**ZJCZ.E303525**
Flexible Cord[Page Bottom](#)

Flexible Cord[See General Information for Flexible Cord](#)**ADAM TECH**909 RAHWAY AVE
UNION, NJ 07083 USA

E303525

Decorative cords, Type(s) SPT-1W, SPT-2W**Dryer and range cords**, Type(s) SRDT**Jacketed cords**, Type(s) SJT, SJTW, ST, STW, SVT**Parallel cords**, Type(s) SPT-1, SPT-2, SPT-3[Last Updated](#) on 2014-10-31

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FOKY2.E244331 Electromagnetic Interference Filters - Component

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Electromagnetic Interference Filters - Component

[See General Information for Electromagnetic Interference Filters - Component](#)

ADAM TECH

E244331

909 RAHWAY AVE
UNION, NJ 07083 USA

Appliance filters, Model(s) PLF-10D, PLF-10DX3, PLF-10DZ2, PLF-10DZ210, PLF-10DZ2C, PLF-10DZ2KR, PLF-10DZ2R, PLF-10DZB2, PLF-10DZW, PLF-10DZX, PLF-10K1, PLF-10T1, PLF-15DZ2, PLF-15DZ210, PLF-15DZ2C, PLF-15DZW, PLF-15DZX, PLF-1D3, PLF-1DX3, PLF-1DZ2, PLF-1DZ210, PLF-1DZ2C, PLF-1DZ2KR, PLF-1DZ2R, PLF-1DZ3, PLF-1DZ4, PLF-1DZW, PLF-1DZX, PLF-20D1, PLF-20D3, PLF-20K3, PLF-20T1, PLF-2D1, PLF-2D3, PLF-2DW1, PLF-2DX3, PLF-2DZ2KR, PLF-2DZ2R, PLF-3D1, PLF-3D3, PLF-3DZ2, PLF-3DZ210, PLF-3DZ2C, PLF-3DZ2KR, PLF-3DZ2R, PLF-3DZ4, PLF-3DZW, PLF-3DZX, PLF-3K1, PLF-3PC5, PLF-4DZ2KR, PLF-4DZ2R, PLF-50EAK1, PLF-6D1, PLF-6D3, PLF-6DB1, PLF-6DX3, PLF-6DZ2, PLF-6DZ210, PLF-6DZ2C, PLF-6DZ2KR, PLF-6DZ2R, PLF-6DZ3, PLF-6DZ4, PLF-6DZB2, PLF-6DZW, PLF-6DZX, PLF-6K1, PLF-6T1

Marking: Company name and model designation.

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XCFR2.E333935 Terminal Blocks - Component

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Terminal Blocks - Component

[See General Information for Terminal Blocks - Component](#)

ADAM TECH

E333935

909 RAHWAY AVE
UNION, NJ 07083 USA

| Cat. No. | Wire Range | Wire Type | FW | TQ Lb In. | V | A | UG | CA |
|--|------------|-----------|----|-----------|-----|----|-----|-------------------|
| TBH/TBI, TBM/TBP | 16-22 Str | Cu | 2 | 7 | 250 | 10 | B | 2(65), 4 |
| TBA/BS-A | 18-22 Str | Cu | 1 | 7 | 250 | 10 | B | 2(110), 4 |
| TBM/BS-M | 12-18 Str | Cu | 2 | 9 | 250 | 20 | B | 2(150), 4 |
| | | | | | 150 | 20 | C | |
| TBC/BS-C, TBD/BS-D | 14-18 Str | Cu | 2 | 7 | 250 | 15 | B | 2(95), 4 |
| | | | | | 150 | 15 | C | |
| TBE/BS-E | 14-18 Str | Cu | 2 | 7 | 250 | 15 | B | 2(95), 4 |
| | | | | | 150 | 15 | C | |
| TBF/BS-F, TBG/BS-G | 14-18 Str | Cu | 2 | 7 | 250 | 15 | B | 2(95), 4 |
| | | | | | 150 | 15 | C | |
| TDA/BS2-H | 14-18 Str | Cu | 1 | 12 | 250 | 10 | B | 2(150) |
| | | | | | | | | 3(M3.5), 5 |
| TDB/BS2-1 | 12-18 Str | Cu | 1 | 12 | 250 | 20 | B | 2(150) |
| | | | | | 150 | 20 | C | 3(M3.5), # |
| TDC/BS2-J | 14-22 Sol | Cu | 2 | 16 | 300 | 30 | B | 2(150)#, 3(M4) |
| <p>Note: # Unique condition of acceptability — These catalog numbers consist of a construction that exposes the live screw underneath the terminal block. Spacings were not measured from the bottom of the screw to the terminal block mounting surface since the terminal block is intended to be mounted to a nonconductive surface. Spacing measurements are recommended as part of the end product investigation if the terminal block is mounted to surface other than a nonconductive surface.</p> | | | | | | | | |
| TBB/BS-B | 18-22 Str. | Cu | 1 | 7 | 250 | 13 | B | 2(105) |
| TBY | 14-18 Str | Cu | 2 | 7 | 250 | 15 | B | 2(95), 4 |
| | | | | | 150 | 15 | C | |
| EB21 | 18-22 Sol | Cu | 2 | — | 300 | 10 | D | 2(120) |
| EB21-A | 18-22 Sol | Cu | 2 | — | 300 | 10 | D | 2(120) |
| EBV | 12-16 Str. | Cu | 1 | 7 | 250 | 12 | B | 2(105), 4 |
| EBW | 12-16 Str. | Cu | 1 | 7 | 250 | 12 | B | 2(105), 4 |
| EBE | 14-22 Str. | Cu | 1 | 9 | 300 | 10 | B | 2(110) |
| EBA [+1] | 14-26 Str | Cu | 1 | 2.6 | 250 | 16 | D | 2(105), Note 2 |
| | 14-26 Sol | Cu | 2 | 2.6 | 250 | 16 | D | 2(105), 4, Note 2 |
| EBB [+1]] | 16 Str | Cu | 1 | 2.6 | 250 | 16 | D | 2(105) |
| | 14 Sol | Cu | 2 | 2.6 | 250 | 16 | D | 2(105), 4 |
| EBC [+1] | 16-26 Str | Cu | 1 | 1.7 | 125 | 10 | B,D | 2(105) |

| | | | | | | | | |
|-------------------------|----------------|----|---|------|-----|--------|--------|---------------------------|
| EBD [+1] | 14 Sol | Cu | 2 | 2.6 | 250 | 16 | D | 2(105), 4, Note 2 |
| EBE [+1] | 16 Str | Cu | 1 | 2.6 | 250 | 16 | D | 2(105), Note 2 |
| | 14 Sol | Cu | 2 | 2.6 | 250 | 16 | D | 2(105), 4, Note 2 |
| EBF [+1] | 16-26 Str | Cu | 1 | 1.7 | 125 | 10 | B,D | 2(105), Note 2 |
| | 16-26 Sol | Cu | 2 | 1.7 | 125 | 10 | B,D | 2(105), 4, Note 2 |
| EB [+3] | 16-26 Str | Cu | 1 | 1.7 | 125 | 10 | B,D | 2(65) |
| | 16-26 Sol | Cu | 2 | 1.7 | 125 | 10 | B,D | 2(65), 4 |
| EBV [+1] | 12-24 Str | Cu | 1 | 3.5 | 300 | 10 | B,D | 2(115) |
| | 12-24 Sol | Cu | 2 | 3.5 | 300 | 10 | B,D | 2(115), 4 |
| EBW [+1] | 16-24 SOL/STR | Cu | 2 | 1.7 | 300 | 10 | B | 2(115), 4 |
| EBJ [+1] | 14-22, Str/Sol | Cu | 2 | 3.5 | 300 | 15 | B | 2(115), 4, #12, Note 2 |
| | | | | | | | Note A | |
| EBT [+2] | — | Cu | 1 | — | 300 | 15 | B | 2(115), #12 |
| | | | | | | | Note A | |
| EBH [+1] | 16-28 Sol/Str | Cu | 2 | 3 | 300 | 10 | B, D | 2(115), 4, #8 |
| EBK [+1] | 14-30, SOL/STR | Cu | 2 | 2 | 300 | 10 | B, D | 2 (115), 4, #45 |
| EBR [+1] | — | — | 1 | — | 300 | 10 | B, D | 2 (115), #45 |
| EBP [+1], EBS [+1] | — | — | 1 | — | 300 | 10 | B, D | 2(115), #8, #13 |
| EBQ [+1] | — | — | 1 | — | 300 | 20 | B | 2(115), #8, #13 |
| | | | | | | | Note A | |
| EBV2 [+1] | 12-22 Sol/Str | Cu | 2 | 3.5 | 300 | 20 | B | 2(115), 4, Note 7 |
| EB-A [+1] | 26-14 | Cu | 2 | 3.5 | 300 | 10 | B, D | 2 (115), 4, #34 |
| TDJ [+4] | 20-6, STR/SOL | Cu | 2 | 12.2 | 600 | 65 | B, C | 2 (115), 4 |
| | | | | | 600 | Note A | D | |
| EB59A-XX-A [+5] | 16-20 Sol/Str | Cu | 1 | — | 300 | 5 | B, D | 2(120) |
| EB164S-XX-A-A12032 [+5] | 16-20 Sol/Str | Cu | 1 | — | 300 | 5 | B, D | 2(120) |

A - These limited ratings are applicable to a terminal block for use in or with industrial control equipment whereby the load on any single circuit of the terminal block does not exceed 15 A at 51-150 V, 10 A at 151-300 V or 5 A at 301-600 V or the maximum ampere rating, whichever is less.

[&] - Followed by 01, followed by B.

[@] - Followed by 01, followed by M.

[%] - followed by 06, followed by B.

[+] - Followed by 02 thru 56.

[+1] - Followed by 02 thru 24, followed by A thru V, maybe followed by C or E, maybe followed by BK or GY, maybe followed by letter A w/ 5 numerical digits.

[+2] - Followed by 02 thru 24, followed by A thru V, maybe followed by numerical digits, maybe followed by letter A w/ 5 numerical digits.

[+3] - Followed by alphanumeric digits, followed by 02 thru 24, followed by A thru V, maybe followed by C or E, maybe followed by BK or GY, maybe followed by letter A w/ 5 numerical digits.

[+4] - Followed by 01 through 12.

[+5] - XX represents 2 through 24.

Note: A - These limited ratings are applicable to a terminal block for use in or with industrial control equipment whereby the load on any single circuit of the terminal block does not exceed 15 A at 51-150 V, or 10 A at 151-300 V, or the maximum ampere rating, whichever is less.

Note 2 - The terminal blocks are constructed end to end stackable design, which may be assembled 4 thru 24 poles. The suitability of the assembly shall be determined in the end-use investigation.

Note 7 - The terminal blocks are constructed end to end stackable design, which may be assembled 08, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46 or 48 poles. The suitability of the assembly shall be determined in the end-use investigation.

#8 Model EBH and EBP, EBQ, and EBS Series are intended mating together to become a terminal block assembly. These devices have not been evaluated for use with any other mating combinations and have not been evaluated for interrupting the flow of Current by connecting or disconnecting the mating terminal block assembly.

#12 Model EBJ and EBT with letter 2 or 3 for fifth digit of catalog number; Model EBJ and EBT with letter 4 or 5 for fifth digit of catalog number; Model EBT with letter 4 or 5 for fifth digit of catalog number; Model EBJ and EBT with letter 0 or 1 for fifth digit of catalog number; Model EBT with letter 0 or 1 for fifth digit of catalog number are intended mating together to become a terminal block assembly. These devices have not been evaluated for use with any other mating combinations and have not been evaluated for interrupting the flow of Current by connecting or disconnecting the mating terminal block assembly.

#13 Model EBH and EBP, EBQ, and EBS Series are intended mating together to become a terminal block assembly. These devices have not been evaluated for use with any other mating combinations and have not been evaluated for interrupting the flow of Current by connecting or disconnecting the mating terminal block assembly.

#34 Model EB-A Series and Model EBT Series are intended mating together to become a terminal block assembly. These devices have not been evaluated for use with any other mating combinations and have not been evaluated for interrupting the flow of Current by connecting or disconnecting the mating terminal block assembly.

#45 Model EBK Series and Model EBR Series (followed by 02 through 24, followed by 5, followed by 2, followed by 0, 5, 6, 8 or C, followed by 0 or 1, followed by 0000, followed by G, H or F); are intended mating together to become a terminal block assembly. These devices have not been evaluated for use with any other mating combinations and have not been evaluated for interrupting the flow of Current by connecting or disconnecting the mating terminal block assembly.

Marking: Company name and catalog designation (catalog designation may appear on shipping carton).

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XCFR8.E333935 Terminal Blocks Certified for Canada - Component

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Terminal Blocks Certified for Canada - Component

[See General Information for Terminal Blocks Certified for Canada - Component](#)**ADAM TECH**

909 RAHWAY AVE
UNION, NJ 07083 USA

E333935

| Cat. No. | Wire Range | Wire Type | TQ N-M | V | A | UG | CA |
|--------------------|----------------|-----------|--------|--------|--------|------|---------------------|
| EBB [+1] | 14 Sol | Cu | 0.29 | 250 | 16 | D | 2(105) |
| | 16 Str | Cu | 0.29 | 250 | 16 | D | 2(105) |
| EBE [+1] | 14 Sol | Cu | 0.29 | 250 | 16 | D | 2(105), Note 2 |
| | 16 Str | Cu | 0.29 | 250 | 16 | D | 2(105), Note 2 |
| EBW [+1] | 16-24 SOL/STR | Cu | 0.19 | 300 | 10 | B | 2(115) |
| EBJ [+1] | 14-22, Str/Sol | Cu | 0.40 | 300 | 15 | B | 2(115), #12, Note 2 |
| | | | | Note A | Note A | D | |
| EBT [+2] | — | Cu | — | 300 | 15 | B | 2(115), #12 |
| | | | | Note A | Note A | D | |
| EBH [+1] | 16-28 Sol/Str | Cu | 0.34 | 300 | 10 | B, D | 2(115), #8 |
| EBV2 [+1] | 12-22 Sol/Str | Cu | 0.40 | 300 | 20 | B | 2(115), Note 7 |
| | 14-22 Sol/Str | Cu | 0.40 | 300 | 15 | B | 2(115), Note 7 |
| EBK [+1] | 14-30, SOL/STR | Cu | 0.23 | 300 | 10 | B, D | 2 (115), #45 |
| EBR [+1] | — | — | — | 300 | 10 | B, D | 2 (115), #45 |
| EBP [+1], EBS [+1] | — | — | — | 300 | 10 | B, D | 2(115), #8, #13 |
| EBQ [+1] | — | — | — | 300 | 20 | B | 2(115), #8, #13 |
| | | | | | Note A | D | |
| EB-A [+1] | 26-14 | Cu | 0.39 | 300 | 10 | B, D | 2 (115), #34 |
| TDJ [+4] | 20-6, STR/SOL | Cu | 1.38 | 300 | 65 | B | 2 (115) |
| | | | | 300 | Note A | D | |
| | 20-6, STR/SOL | Cu | 1.38 | 600 | 65 | B, C | 2 (115) |
| | | | | 600 | Note A | D | |

[+1] - Followed by 02 thru 24, followed by A thru V, maybe followed by C or E, maybe followed by BK or GY, maybe followed by letter A w/ 5 numerical digits.

[+2] - Followed by 02 thru 24, followed by A thru V, maybe followed by numerical digits, maybe followed by letter A w/ 5 numerical digits.

[+3] - Followed by alphanumeric digits, followed by 02 thru 24, followed by A thru V, maybe followed by C or E, maybe followed by BK or GY, maybe followed by letter A w/ 5 numerical digits.

[+4] - Followed by 01 through 12.

Note: A - These limited ratings are applicable to a terminal block for use in or with industrial control equipment whereby the load on any single circuit of the terminal block does not exceed 15 A at 51-150 V, or 10 A at 151-300 V, or the maximum ampere rating, whichever is less.

Note: 2 - The terminal blocks are constructed end to end stackable design, which may be assembled 4 thru 24 poles. The suitability of the assembly shall be determined in the end-use investigation.

Note: 7 - The terminal blocks are constructed end to end stackable design, which may be assembled 08, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46 or 48 poles. The suitability of the assembly shall be determined in the end-use investigation.

#8 Model EBH and EBP, EBQ, and EBS Series are intended mating together to become a terminal block assembly. These devices have not been evaluated for use with any other mating combinations and have not been evaluated for interrupting the flow of Current by connecting or disconnecting the mating terminal block assembly.


#12 Model EBJ and EBT with letter 2 or 3 for fifth digit of catalog number; Model EBJ and EBT with letter 4 or 5 for fifth digit of catalog number; Model EBT with letter 4 or 5 for fifth digit of catalog number; Model EBJ and EBT with letter 0 or 1 for fifth digit of catalog number; Model EBT with letter 0 or 1 for fifth digit of catalog number are intended mating together to become a terminal block assembly. These devices have not been evaluated for use with any other mating combinations and have not been evaluated for interrupting the flow of Current by connecting or disconnecting the mating terminal block assembly.

#13 Model EBP, EBQ, and EBS Series; Model EBP, EBQ, and EBS Series; Model EBP, EBQ, and EBS Series are intended mating together to become a terminal block assembly. These devices have not been evaluated for use with any other mating combinations and have not been evaluated for interrupting the flow of Current by connecting or disconnecting the mating terminal block assembly.

#34 Model EBT Series and Model EBT Series are intended mating together to become a terminal block assembly. These devices have not been evaluated for use with any other mating combinations and have not been evaluated for interrupting the flow of Current by connecting or disconnecting the mating terminal block assembly.

#45 Model EBK Series and EBR Series are intended mating together to become a terminal block assembly. These devices have not been evaluated for use with any other mating combinations and have not been evaluated for interrupting the flow of Current by connecting or disconnecting the mating terminal block assembly.



Marking: Company name and the Recognized Component Mark for Canada  on the product. Catalog designation, maximum voltage, wire range and ampere rating appear on the device or in or on the carton.

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RTRT2.E224051 Receptacles for Plugs and Attachment Plugs - Component

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Receptacles for Plugs and Attachment Plugs - Component

[See General Information for Receptacles for Plugs and Attachment Plugs - Component](#)

ADAM TECH

E224051

909 RAHWAY AVE
UNION, NJ 07083 USA

Appliance outlets, Cat. Nos. IEC-B, IEC-M1, IEC-D.

Receptacles, Cat. Nos. NEMA-5-X, NEMA-5-20.

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RTRT8.E224051

Receptacles for Plugs and Attachment Plugs Certified for Canada - Component

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Receptacles for Plugs and Attachment Plugs Certified for Canada - Component

[See General Information for Receptacles for Plugs and Attachment Plugs Certified for Canada - Component](#)

ADAM TECH

E224051

909 RAHWAY AVE
UNION, NJ 07083 USA

Receptacles Model(s) NEMA-5-20, NEMA-5-3-RA-AN4860-1-XXX#, NEMA-5-3-RA-AN4860-2-XXX#, NEMA-5-X

- Where XXX indicates PCB thickness.



Marking: Company name, model designation and the Recognized Component Mark for Canada, .

[Last Updated](#) on 2016-08-09

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AXUT2.E224052 Attachment Plugs, Fuseless - Component

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Attachment Plugs, Fuseless - Component

[See General Information for Attachment Plugs, Fuseless - Component](#)

ADAM TECH

E224052

909 RAHWAY AVE
UNION, NJ 07083 USA

Appliance inlets Model(s) IEC, followed by NH, followed by 1, 2, 3, or 4.

IEC, followed by NX, followed by 1, 2, 3, or 4.

IEC-A, IEC-C, IEC-EW, IEC-EZ, IEC-J

Marking: Company name and model designation.

[Last Updated](#) on 2017-06-08

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