

# 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

### ADAM TECH

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E224053

Marking: Company name and model designation.

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

**Connector,** Model(s): CDR-05-TR-SMT, CDR-08-TS, DMX-02-S-P-S-V0, DMX-02-S-P-V0, DMX-03-S-P-S-V0, DMX-04-S-P-S-V0, DMX-06-A-V-T-A, 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-F-05-R/A-E-V0

**Connectors,** Model(s): 2PH, ADP f/b numerical digits, may be f/b SR, BB, BH f/b 01 thru 41, f/b 1, 2, 3, 4 or 5, BS f/b 1 thru 6, f/b 1 or 2, CDH f/b 02 thru 16, CDN f/b 02 thru 16, CDR f/b 02 thru 16, f/b GS, GR, TS or TR, DD f/b H, F, S or R, f/b 02, 03 or 04, DP or DS f/b 003 thru 008, HFH, HSH, LH, LHX-02-TS-V0, LHX-04-TS-V0, MDP or MDS f/b 003 thru 009, MMI Followed by alpha numerical digits., MPCl f/b 124, f/b 1, 2 or 3 f/b SMT, MTE f/b 02 thru 40, MTF f/b 04 thru 80, PHX-06-T-.125/.455, PHX-06-T-.125/.455-HT, RF, SC f/b R, S, TD or CC.

**Connectors,** Model(s): 08, 1, 125, 15, 2 or 25, f/b SH or SHD f/b dashed Alpha numeric digits, f/b 01 thru 80, maybe f/b dashed alpha numerical digits, maybe f/b SMT, PP, T/R or V0

**Connectors,** Model(s): 08, 1, 125, 15, 2, or 25 f/b CH or CHD f/b dashed Alpha numeric digits, f/b 01 thru 80, maybe f/b by dashed alpha numerical digits.

**Connectors,** Model(s): 2BHR followed by E or F, followed by 06, 08, 10, 12, 14, 16, 20, 24, 26, 30, 34, 40, 44, 50, 56, 60 or 64, followed by P, followed by T, G, S, A, B, C or D, followed by A, C or E, followed by R or S, followed by 0, followed by 0, D, F or G, followed by 3, 4, C or D.

**Connectors,** Model(s): 2BHR Followed by dashed alpha numerical digits.

**Connectors,** Model(s): 2BHRE Followed by dashed alpha numerical digits.

**Connectors,** Model(s): 2FCS followed by E or blank, followed by 06 thru 68, followed by P, followed by G, S, A, B, C or D, followed by A, followed by 0 or A, followed by 0, followed by 0 or 1, followed by 3 or 4

**Connectors,** Model(s): 2FCS Followed by up to 3 alpha digits, Followed by dashed alpha numerical digits.

**Connectors,** Model(s): 2FDP Followed by dashed alpha numerical digits.

**Connectors,** Model(s): 2FSR Followed by up to 3 alpha digits, Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2FTR followed by E or blank, followed by 06, 08, 10, 12, 14, 16, 18, 20, 24, 26, 28, 30, 34, 40, 50, 60 or 64, followed by P or S, followed by G, S, A, B, C or D, followed by 0, followed by 0, followed by 0, followed by 0, followed by 3, 4 or C

**Connectors**, Model(s): 2FTR Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2MBHR Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2MHR Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2PH Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2PH1 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2PH1H Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2PH1R Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2PH1RA Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2PH1RB Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2PH1RW Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2PH1W Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2PH1Y Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2PH2 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2PH2H Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2PH2R Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2PH2RA Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2PH2RB Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2PH2RW Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2PH2W Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2PH2Y Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2PH3 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2PH3RA Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2PH4 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2RS Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2RS1K Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 2RS2K Followed by dashed alpha numerical digits.

**Connectors**, Model(s): 396 Followed by RS or PH, followed by dashed alpha numerical digits.

**Connectors**, Model(s): ADC f/b 01 thru 42, f/b 1 thru 8, may be f/b RT, HT, N or ADCH

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

**Connectors**, Model(s): ASJ f/b 1, 5, 6, 7, 12, 15, 18, 37, 38, 40, 41, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112 or 113, f/b contact forms, may be f/b E, M, HT or TR

**Connectors**, Model(s): BHR followed by E or F, followed by 06, 08, 10, 12, 14, 16, 20, 24, 26, 30, 34, 40, 44, 50, 56, 60 or 64, followed by P, followed by T, G, S, A, B, C or D, followed by A, C or E, followed by R or S, followed by 0, followed by 0, D, F or G, followed by 3, 4, C or D.

**Connectors**, Model(s): BHR Followed by dashed alpha numerical digits.

**Connectors**, Model(s): BHRE Followed by dashed alpha numerical digits.

**Connectors**, Model(s): CE Followed by dashed alpha numerical digits.

**Connectors**, Model(s): CE may be f/b RA, f/b 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, f/b U, may be f/b 30, HT or BR

**Connectors**, Model(s): CERA Followed by dashed alpha numerical digits.

**Connectors**, Model(s): CF f/b A, R, S or 1R, f/b 50 or 68, f/b A, may be f/b SG, f/b SM or SMT, may be f/b A, B, C or D, may be f/b 1 or 2

**Connectors**, Model(s): D f/b 50 f/b PF or SF, f/b M or P, f/b 1 or 2

**Connectors**, Model(s): D f/b 50, f/b PF or SF followed by J, K, E or F, followed by 09, 15, 19, 23, 25 or 37, followed by A or M, followed by G, S, R, A, B, C, D, K or 2, followed by N, P, Q, S or Z, followed by A, C, D or K, followed by A, B, G, J or K, followed by A, followed by 1 thru 4 or A thru D.

**Connectors**, Model(s): D f/b 50, f/b PH or SH f/b C, G or F, f/b 1, 2 or 3, f/b A, B AM, BM, C, D or E, may be f/b 15, 30, BK or HT

**Connectors**, Model(s): D f/b D50 f/b HD, f/b PY, PB, PN or AL, f/b SS or TS

**Connectors**, Model(s): D f/b D50 f/b PR or SR f/b SL or JS may be f/b 15 or 30

**Connectors**, Model(s): D f/b D50, f/b PD or SD followed by J, K, E or F, followed by 09, 15, 19, 23, 25 or 37, followed by A or M, followed by G, S, R, A, B, C, D, K or 2, followed by N, P, Q, S or Z, followed by A, C, D or K, followed by A, B, G, J or K, followed by A, followed by 1 thru 4 or A thru D.

**Connectors**, Model(s): D f/b D50, f/b PT, ST, PE or SE f/b 1 or 2, f/b SL, JS, BL, R or JSL, may be f/b 15, 30, EMI or HT

**Connectors**, Model(s): D f/b E09, A15, B25, or C37, f/b PR or SR, f/b SL or JS may be f/b 15 or 30

**Connectors**, Model(s): D f/b E09, A15, B25, or C37 f/b PL or SL, f/b 1, 2, 3 or 4, f/b 3, 4, 5 or 6, may be f/b 15, 30, EMI, LPJ, F, HT, R or PF

**Connectors**, Model(s): D f/b E09, A15, B25, or C37, f/b HD followed by J, K, E or F, followed by 09, 15, 19, 23, 25 or 37, followed by A or M, followed by G, S, R, A, B, C, D, K or 2, followed by N, P, Q, S or Z, followed by A, C, D or K, followed by A, B, G, J or K, followed by A, followed by 1 thru 4 or A thru D.

**Connectors**, Model(s): D f/b E09, A15, B25, or C37, f/b PA or SA followed by J, K, E or F, followed by 09, 15, 19, 23, 25 or 37, followed by A or M, followed by G, S, R, A, B, C, D, K or 2, followed by N, P, Q, S or Z, followed by A, C, D or K, followed by A, B, G, J or K, followed by A, followed by 1 thru 4 or A thru D.

**Connectors**, Model(s): D f/b E09, A15, B25, or C37, f/b PD or SD f/b SL or JS, may be f/b 15, 30, EMI or WT

**Connectors**, Model(s): D f/b E09, A15, B25, or C37, f/b PF or SF followed by J, K, E or F, followed by 09, 15, 19, 23, 25 or 37, followed by A or M, followed by G, S, R, A, B, C, D, K or 2, followed by N, P, Q, S or Z, followed by A, C, D or K, followed by A, B, G, J or K, followed by A, followed by 1 thru 4 or A thru D.

**Connectors**, Model(s): D f/b E09, A15, B25, or C37, f/b PH or SH followed by J, K, E or F, followed by 09, 15, 19, 23, 25 or 37, followed by A or M, followed by G, S, R, A, B, C, D, K or 2, followed by N, P, Q, S or Z, followed by A, C, D or K, followed by A, B, G, J or K,

followed by A, followed by 1 thru 4 or A thru D.

**Connectors**, Model(s): D f/b E09, A15, B25, or C37, f/b PL or SL followed by J, K, E or F, followed by 09, 15, 23, 25 or 37, followed by M, P, A, N or C, followed by G, S, R, A, B, C or D, followed by P or Q, followed by A thru D, U or 5, followed by A, B or J, followed by A thru I, W thru Z, 1, 7, 9 or 10, followed by 1 thru 3 or A thru C

**Connectors**, Model(s): D f/b E09, A15, B25, or C37, f/b PQ or SQ followed by J, K, E or F, followed by 09, 15, 23, 25 or 37, followed by M, P, A, N or C, followed by G, S, R, A, B, C or D, followed by P or Q, followed by A thru D, U or 5, followed by A, B or J, followed by A thru I, W thru Z, 1, 7, 9 or 10, followed by 1 thru 3 or A thru C

**Connectors**, Model(s): D f/b E09, A15, B25, or C37, f/b PR or SR f/b SL or JS may be f/b 15 or 30

**Connectors**, Model(s): D f/b E09, A15, B25, or C37, f/b PT, ST, PE or SE f/b 1 or 2, f/b SL, JS, BL, R or JSL, may be f/b 15, 30, EMI or HT

**Connectors**, Model(s): D1PH Followed by dashed alpha numerical digits

**Connectors**, Model(s): D2PH Followed by dashed alpha numerical digits.

**Connectors**, Model(s): D2Ph1 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): D2PH1R Followed by dashed alpha numerical digits.

**Connectors**, Model(s): D2PH2 Followed by dashed alpha numerical digits

**Connectors**, Model(s): D2PH2R Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DFW may be f/b -B or -C, f/b 02, 03 or 04

**Connectors**, Model(s): DPH Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DIMM, SOD or DDR f/b 144, 168, 184, 200 or 240, f/b V, R or S, f/b 1, 2, 3, 4 or 5, may be f/b 30, HT, YW or PU

**Connectors**, Model(s): DIN f/b 08, 16, 24, 32, 64 or 96 f/b M or F, f/b S or R, f/b S22, S32, L22, L32, L33 or L44, f/b A or B, f/b 1 or 2, may be f/b PF, HT, BL, CI or CII

**Connectors**, Model(s): DIN f/b 120 f/b M or F, f/b S or R, f/b S22, S32, L22, L32, L33 or L44, f/b A or B, f/b 1 or 2, may be f/b PF, HT, BL, CI or CII

**Connectors**, Model(s): DJ f/b N or P, f/b 3P thru 13P, f/b A or B

**Connectors**, Model(s): DM f/b one alphanumeric digit, f/b alphanumeric digits, may be f/b SMT, may be f/b B or R, may be f/b P, may be f/b V0

**Connectors**, Model(s): DPA Followed by 09, 15, 25, 37, or 50 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DPD followed by J, K, E or F, followed by 09, 15, 25 or 37, followed by A, followed by G, S, A, B, C or D, followed by A, C or Z, followed by A, B or C, followed by A, C, D or H, followed by A thru M, S, T or 7, followed by 3 or C.

**Connectors**, Model(s): DPD Followed by 09, 15, 25, 37, or 50 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DPE Followed by 09, 15, 25, 37, or 50 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DPF Followed by 09, 15, 25, 37, or 50 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DPH followed by E or F, followed by 1 thru 40, followed by T, G, S, A, B, C, D, U, V, W or Z, followed by A, followed by S, followed by A, followed by A, B, C or F, followed by 3

**Connectors**, Model(s): DPH Followed by 09, 15, 25, 37, or 50 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DPL Followed by 09, 15, 25, 37, or 50 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DPN Followed by 09, 15, 25, 37, or 50 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DPQ Followed by 09, 15, 25, 37, or 50 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DPR Followed by 09, 15, 25, 37, or 50 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DPS Followed by 09, 15, 25, 37, or 50 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DPT Followed by 09, 15, 25, 37, or 50 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DSA Followed by 09, 15, 25, 37, or 50 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DSC Followed by 09, 15, 25, 37, or 50 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DSD Followed by 09, 15, 25, 37, or 50 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DSE Followed by 09, 15, 25, 37, or 50 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DSF Followed by 09, 15, 25, 37, or 50 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DSH Followed by 09, 15, 25, 37, or 50 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DSL Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DSN Followed by 09, 15, 25, 37, or 50 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DSR Followed by 09, 15, 25, 37, or 50 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DSS Followed by 09, 15, 25, 37, or 50 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DST Followed by 09, 15, 25, 37, or 50 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): DVI /b SL , ST, PL or PT f/b 24, f/b 1 or 2, may be f/b BK, JS or HT

**Connectors**, Model(s): EB f/b A thru V, V2 or W, f/b 02 thru 24, f/b A, B, C, E, F, G, H, J or K, may be f/b C or E

**Connectors**, Model(s): FCE followed by E or F, followed by 06, 08, 10, 12, 14, 16, 18, 20, 24, 26, 30, 34, 36, 40 or 50, followed by P or S, followed by T, G, S, A, B, C or D, followed by A or B, followed by A, followed by A or B, followed by 0, followed by 3, 4, C or D.

**Connectors**, Model(s): FCE Followed by up to 3 alpha digits, Followed by dashed alpha numerical digits.

**Connectors**, Model(s): FCP Followed by up to 3 alpha digits, Followed by dashed alpha numerical digits.

**Connectors**, Model(s): FCS followed by E or F, followed by 08, 10, 14, 16, 18, 20, 24, 28 or 40, followed by P or S, followed by T, G, S, A, B, C or D, followed by A, followed by 0, followed by 0, followed by 0, followed by 3 or 4

**Connectors**, Model(s): FCS Followed by up to 3 alpha digits, Followed by dashed alpha numerical digits.

**Connectors**, Model(s): FCS-D2 Followed by up to 3 alpha digits, Followed by dashed alpha numerical digits.

**Connectors**, Model(s): FDP f/b 08, 10, 14, 16, 18, 20, 24, 28, 32 or 40, f/b T or G, may be f/b 30, GY or RT

**Connectors**, Model(s): FDP Followed by dashed alpha numerical digits.

**Connectors**, Model(s): FSR Followed by up to 3 alpha digits, Followed by dashed alpha numerical digits.

**Connectors**, Model(s): FTR followed by E or blank, followed by 06, 08, 10, 12, 14, 16, 18, 20, 24, 26, 28, 30, 34, 40, 50, 60 or 64, followed by P or S, followed by G, S, A, B, C or D, followed by 0, followed by 0, followed by 0, followed by 0, followed by 3, 4 or C

**Connectors**, Model(s): FTR Followed by dashed alpha numerical digits.

**Connectors,** Model(s): HBHR followed by E or F, followed by 06, 08, 10, 12, 14, 16, 20, 24, 26, 30, 34, 40, 44, 50, 56, 60 or 64, followed by P, followed by T, G, S, A, B, C or D, followed by A, C or E, followed by R or S, followed by 0, followed by 0, D, F or G, followed by 3, 4, C or D.

**Connectors,** Model(s): HBHRE Followed by dashed alpha numerical digits.

**Connectors,** Model(s): HCDE Followed by dashed alpha numerical digits.

**Connectors,** Model(s): HD15 or D f/b E09, or DB25, f/b SN or PN, f/b 24 or 25, may be f/b 15, 30, LPJ, HT or R

**Connectors,** Model(s): HDCE f/b 188, f/b G, may be f/b 30, BK or HT

**Connectors,** Model(s): HDL Followed by 15, 26, 44, 62 or 78, Followed by dashed alpha numerical digits.

**Connectors,** Model(s): HDL or HDVG f/b 15, 26, 44 or 62, f/b PL or SL, f/b A, B, C or D, may be f/b 15, 30, EMI F, HT or R

**Connectors,** Model(s): HDL15 or D f/b E09 or B25, f/b PS or SS, f/b 24 or 25, may be f/b 15, 30 or R

**Connectors,** Model(s): HDMI f/b S, f/b R, f/b 1, SMT or TSMT, may be f/b 15, MF or R

**Connectors,** Model(s): HDT followed by J, K, E or F, followed by 15, 26, 44 or 62, followed by M, C, N or Q, followed by G, S, A, B, C, D, H or M, followed by P, Q or Z, followed by A, C, D, E, F, H, K, T or U, followed by A, or B, followed by A, followed by 1 thru 4 or A thru D

**Connectors,** Model(s): HDT Followed by 15, 26, 44, 62 or 78, Followed by dashed alpha numerical digits.

**Connectors,** Model(s): HFCS followed by E or blank, followed by 06 thru 68, followed by P, followed by G, S, A, B, C or D, followed by A, followed by 0 or A, followed by 0, followed by 0 or 1, followed by 3 or 4

**Connectors,** Model(s): HFCS Followed by up to 3 alpha digits, Followed by dashed alpha numerical digits.

**Connectors,** Model(s): HFDP f/b 30, 50, 68, 72, 80 or 100, f/b SG or T, may be f/b N

**Connectors,** Model(s): HFDP Followed by dashed alpha numerical digits.

**Connectors,** Model(s): HFH Followed by dashed alpha numerical digits.

**Connectors,** Model(s): HFTR /b 10, 12, 14, 16, 20, 22, 26, 30, 34, 40, 44 or 50, f/b SG or T, may be f/b N

**Connectors,** Model(s): HFTR Followed by dashed alpha numerical digits.

**Connectors,** Model(s): HMCA Followed by dashed alpha numerical digits.

**Connectors,** Model(s): HMCA f/b A or B, f/b 112, 120, 132, 182, 184 or 194, f/b G, may be f/b 30 or HT

**Connectors,** Model(s): HMHR Followed by dashed alpha numerical digits.

**Connectors,** Model(s): HMSX Where X can be A through Z, Followed by dashed alpha numerical digits.

**Connectors,** Model(s): HPH followed by E or F, followed by 1 thru 40, followed by T, G, S, A, B, C, D, U, V, W or Z, followed by A, followed by S, followed by A, followed by A, B, C or F, followed by 3

**Connectors,** Model(s): HPH1 Followed by dashed alpha numerical digits.

**Connectors,** Model(s): HPH2 Followed by dashed alpha numerical digits.

**Connectors,** Model(s): HRS Followed by dashed alpha numerical digits.

**Connectors,** Model(s): HRS2BR Followed by dashed alpha numerical digits.

**Connectors,** Model(s): HSH Followed by dashed alpha numerical digits.

**Connectors,** Model(s): ICM or TMC followed by E or blank, followed by 24, 28, 32 or 40, followed by P, followed by T, followed by B, followed by A, followed by A, followed by 0, followed by 3

**Connectors,** Model(s): ICS f/b 3 or 6, f/b 06 thru 48, f/b T, may be f/b OF or HT

**Connectors,** Model(s): IDC f/b T, G, S, A, B, C or D, f/b 24, 28, 32, 36 or 40

**Connectors,** Model(s): LH f/b A or S, f/b 2 thru 20, f/b TS, TRA or TRB

**Connectors,** Model(s): LH f/b B or F F or blank, followed by 2 thru 80, followed by P, followed by T, G, S, A, B, C or D, followed by B, followed by S, followed by A, followed by 0, followed by 3

**Connectors,** Model(s): MC f/b alphanumeric digits, f/b A, B, C, D or E, f/b SG or G

**Connectors,** Model(s): MCT, 1MCT, HMCT or 2MCT followed by E or blank, followed by 24, 28, 32 or 40, followed by P, followed by T, followed by B, followed by A, followed by A, followed by 0, followed by 3

**Connectors,** Model(s): MDE f/b 3P thru 6P, f/b W or WS, may be f/b RT, PG, PG4 or TGBP

**Connectors,** Model(s): MDJ may be f/b D, f/b 3P thru 9P, f/b S or FS, may be f/b RT, PG, PG4 or TGBP

**Connectors,** Model(s): MDV f/b 3P thru 8P, f/b B or E may be f/b RT, PG, PG4 or TGBP

**Connectors,** Model(s): MHR Followed by dashed alpha numerical digits.

**Connectors,** Model(s): MHR f/b 10, 14, 16, 20, 24, 26, 30, 34, 40, 50, 60 or 64, f/b V or H, f/b U, SG or T, f/b A or B, f/b S, L or N, may be f/b U, SG or T

**Connectors,** Model(s): MPC1 Followed by dashed alpha numerical digits.

**Connectors,** Model(s): MPC1E f/b 001 thru 110, f/b alphanumeric digits

**Connectors,** Model(s): MPE Followed by dashed alpha numerical digits.

**Connectors,** Model(s): MPE f/b 001 thru 125, f/b R, f/b SMT, f/b 2 thru 10, f/b TR

**Connectors,** Model(s): MPH followed by E, F or blank, followed by 02 thru 80, followed by T, G, S, A, B, C, D, U, V, W or Z, followed by B, followed by S, followed by A, followed by A, followed by 3

**Connectors,** Model(s): MPH Followed by dashed alpha numerical digits.

**Connectors,** Model(s): MPH, MPF or 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,** Model(s): MPH2 followed by E or F, followed by 1 thru 40, followed by T, G, S, A, B, C, D, U, V, W or Z, followed by A, followed by S, followed by A, followed by A, B, C or F, followed by 3

**Connectors,** Model(s): MR Followed by 14, 24, 36 or 50, Followed by PA, PC, PD, PE, PF, PG, SA, SC, SD, SE, SF or SG, Followed by dashed alpha numerical digits.

**Connectors,** Model(s): MR f/b 14, 24, 36 or 50 f/b P or S, f/b A, B, C, D, E, F or G, f/b 1, 14, 2, 3 or 34, may be f/b 30, BK, F, HT or LI

**Connectors,** Model(s): MS followed by E, followed by 02, followed by P, followed by G, followed by A, followed by A, followed by 0, followed by 0, followed by 3

**Connectors,** Model(s): MS f/b alphanumeric digits, f/b A, B, C, D or E, f/b SG, G, T or MT, may be f/b A

**Connectors,** Model(s): MS2X X can be A through Z, Followed by dashed alpha numerical digits.

**Connectors,** Model(s): MSBX Where X can be A through Z, Followed by dashed alpha numerical digits.

**Connectors**, Model(s): MSDX Where X can be A through Z, Followed by dashed alpha numerical digits.

**Connectors**, Model(s): MSX Where X can be A through Z, Followed by dashed alpha numerical digits.

**Connectors**, Model(s): MTD Followed by dashed alpha numerical digits.

**Connectors**, Model(s): PCA f/b 1, 2, 2B, 3, 4, 5, 6, 6A, 6B, 6C or 7 followed by E, followed by 14, 24, 36 or 50, followed by F, followed by S, A, B, C or D, followed by N, followed by A, B, C, D, E, F or J, followed by C, followed by A, F, G or K, followed by 2 or 3

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

**Connectors**, Model(s): PCB f/b A, B, C, D or E followed by E, followed by 14, 24, 36 or 50, followed by F, followed by S, A, B, C or D, followed by N, followed by A, B, C, D, E, F or J, followed by C, followed by A, F, G or K, followed by 2 or 3

**Connectors**, Model(s): PCIE Followed by dashed alpha numerical digits.

**Connectors**, Model(s): PCIE f/b 36, 64, 98 or 164, f/b 1 or SM, may be f/b 30, WT or HT

**Connectors**, Model(s): PCMCIA f/b one alphanumeric digit, f/b 68, f/b one alphanumeric digit, f/b one alphanumeric digit, f/b 1 thru 9, f/b 1 or 2, f/b one alphanumeric digit, f/b one alphanumeric digit.

**Connectors**, Model(s): PH followed by E or F, followed by 1 thru 40, followed by T, G, S, A, B, C, D, U, V, W or Z, followed by A, followed by S, followed by A, followed by A, B, C or F, followed by 3

**Connectors**, Model(s): PH f/b 1, 1RA, 1RB, 2, 2RA, 3, 3RA, f/b 1 thru 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**, Model(s): PH f/b 1, 1RA, 1RB, 2, 2RA, 3, 3RA, f/b 2 thru 80 followed by E or F, followed by 1 thru 40, followed by T, G, S, A, B, C, D, U, V, W or Z, followed by A, followed by S, followed by A, followed by A, B, C or F, followed by 3

**Connectors**, Model(s): PH1 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): PH2 Followed by dashed alpha numerical digits.

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

**Connectors**, 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**, Model(s): RS Followed by dashed alpha numerical digits.

**Connectors**, 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**, Model(s): RS, 2RS or HRS f/b 2, 2R, B, BR, E2 or M2 followed by E, F or blank, followed by 02 thru 40, followed by P or S, followed by T, G, S, A, B, C or D, followed by A, followed by S, followed by A, followed by A, followed by 3

**Connectors**, Model(s): RS1 Followed by dashed alpha numerical digits

**Connectors**, Model(s): RS1B Followed by dashed alpha numerical digits.

**Connectors**, Model(s): RS1BR Followed by dashed alpha numerical digits.

**Connectors**, Model(s): RS1H Followed by dashed alpha numerical digits.

**Connectors**, Model(s): RS1L Followed by dashed alpha numerical digits.

**Connectors**, Model(s): RS1R Followed by up to 3 alpha digits, Followed by dashed alpha numerical digits.

**Connectors**, Model(s): RS1T Followed by dashed alpha numerical digits.



**Connectors**, Model(s): RS2 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): RS2B Followed by dashed alpha numerical digits.

**Connectors**, Model(s): RS2BR Followed by dashed alpha numerical digits.

**Connectors**, Model(s): RS2H Followed by dashed alpha numerical digits.

**Connectors**, Model(s): RS2L Followed by dashed alpha numerical digits.

**Connectors**, Model(s): RS2R Followed by dashed alpha numerical digits.

**Connectors**, Model(s): RS2T Followed by dashed alpha numerical digits.

**Connectors**, Model(s): RS3 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): RSB Followed by dashed alpha numerical digits.

**Connectors**, Model(s): RSEX Followed by dashed alpha numerical digits.

**Connectors**, Model(s): RSM1 - Followed by dashed alpha numerical digits.

**Connectors**, Model(s): RSM2 Followed by dashed alpha numerical digits.

**Connectors**, Model(s): RSVL Followed by dashed alpha numerical digits.

**Connectors**, 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, TF/B, TFC, TFD or BL, f/b 1, 2 or 3

**Connectors**, Model(s): SATA 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**, Model(s): SBHR Followed by dashed alpha numerical digits.

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

**Connectors**, Model(s): SFC 1 thru 8, may be f/b LP, LP1, LP2, LP3 or EMI

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

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

**Connectors**, 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**, Model(s): SPDIF f/b RA or ST, f/b one or more alphanumeric digits.

**Connectors**, Model(s): SPH Followed by dashed alpha numerical digits.

**Connectors**, Model(s): SPH2 f/b 04 thru 80, f/b U, SH or T, f/b Blank or SMT

**Connectors**, Model(s): USB, MUSB, MCR, FWC or 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

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