

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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UNION, NJ 07083 United States

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, BB, BH f/b 01 thru 41, f/b 1, 2, 3, 4 or 5, 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, HFH, HSH, LH, LHX-02-TS-V0, LHX-04-TS-V0, MDP or MDS f/b 003 thru 009, 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): 396RS Followed by dashed alpha numerical digits.

Connectors, Model(s): ADC followed by one alphanumeric digit, followed by 28P, followed by one alphanumeric digit, followed by N1, followed by 0 or A, followed by one alphanumeric digit.

Connectors, Model(s): ADP followed by one alphanumeric digit, followed by 22F, followed by one alphanumeric digit, followed by S000, followed by one alphanumeric digit.

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): BS followed by one alphanumeric digit, followed by 08, followed by P, followed by one alphanumeric digit, followed by 0, followed by 0 or A, followed by one alphanumeric digit, followed by one alphanumeric digit.

Connectors, Model(s): CE followed by one alphanumeric digit, followed by 001 thru 055, followed by F, followed by one alphanumeric digit, followed by C1, followed by one alphanumeric digit, followed by one alphanumeric digit, followed by one alphanumeric digit.

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

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 followed by one alphanumeric digit, followed by 09P, followed by one alphanumeric digit, followed by one alphanumeric digit, followed by 0, followed by one alphanumeric digit, followed by one alphanumeric digit.

Connectors, Model(s): DHPH 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): DP or DS followed by one alphanumeric digit, followed by 10P, followed by one alphanumeric digit, followed by N00, followed by one alphanumeric digit.

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 followed by one alphanumeric digit, followed by 08, followed by P, R, B, S, Q or T, followed by one alphanumeric digit, followed by one or two alphanumeric digits, followed by one or two alphanumeric digits, followed by one alphanumeric digit, followed by one alphanumeric digit.

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 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): HMCA Followed by dashed alpha numerical digits.

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 followed by one alphanumeric digit, followed by 46P, followed by one alphanumeric digit, followed by 0, followed by 0 or 1, followed by one alphanumeric digit, followed by one alphanumeric digit.

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 one alphanumeric digit, followed by 04 thru 50, followed by P, followed by one alphanumeric digit, followed by C or D, followed by S or R, followed by A, followed by A or B, followed by one alphanumeric digit.

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

Connectors, Model(s): MMI followed by one alphanumeric digit, followed by 001 thru 175, followed by M, followed by one alphanumeric digit, followed by B3, followed by one alphanumeric digit, followed by one alphanumeric digit, followed by one alphanumeric digit.

Connectors, Model(s): MPCI followed by one alphanumeric digit, followed by 001 thru 110, followed by M, followed by one alphanumeric digit, followed by F1, followed by one alphanumeric digit, followed by one alphanumeric digit, followed by one alphanumeric digit.

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

Connectors, Model(s): MPCIE followed by one alphanumeric digit, followed by 001 thru 110, followed by M, followed by one alphanumeric digit, followed by F1, followed by one alphanumeric digit, followed by one alphanumeric digit, followed by one alphanumeric digit.

Connectors, Model(s): MPE followed by one alphanumeric digit, followed by 001 thru 125, followed by F, followed by one alphanumeric digit, followed by B3, followed by one alphanumeric digit, followed by one alphanumeric digit, followed by one

alphanumeric digit.

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

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 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): 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): 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): MTE followed by one alphanumeric digit, followed by 001 thru 200, followed by F, followed by one alphanumeric digit, followed by E1, followed by one alphanumeric digit, followed by one alphanumeric digit, followed by one alphanumeric digit.

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 one alphanumeric digit, followed by 001 thru 110, followed by F, followed by one alphanumeric digit, followed by A1, followed by one alphanumeric digit, followed by one alphanumeric digit, followed by one alphanumeric digit

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

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 followed by one alphanumeric digit, followed by 20, followed by F or M, followed by one alphanumeric digit, followed by 0500, followed by one alphanumeric digit, followed by one alphanumeric digit.

Connectors, Model(s): SFF followed by one alphanumeric digit, followed by 20, followed by F or M, followed by one alphanumeric digit, followed by 0500, followed by one alphanumeric digit, followed by one alphanumeric digit.

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 followed by one alphanumeric digit, followed by 19F, followed by one alphanumeric digit, followed by 3, A, G or N, followed by A thru Q, followed by 0 thru 7 or A thru H, followed by one alphanumeric digit.

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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