

Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data.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

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

COMPANY**ADAM TECH**

909 RAHWAY AVE

UNION, NJ 07083 United States

E224053

Marking: Company name and model designation.

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

Model(s): *EBCC-A-02F30001, EBCC-A-02F60001, EBCC-A-02F60002, EBCC-A-02M30001, EBCC-A-02M60001, EBCC-A-02M60002, EBCC-A-03F30001, EBCC-A-03M30001*

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, EBCC-B-24FGSD001XX, EBCC-B-26FGSD001, EBCC-B-D40FGSD001, EBCC-C-24MRMR001XX, EBCC-C-24MRP001XX, EBCC-C-26FGSP001, EBCC-C-26MRP001, EBCC-C-26MRP001, 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., MPC f/b 124, f/b 1, 2 or 3 f/b SMT, MTE f/b 02 thru 40, 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 f/b 08, 10, 14, 16, 20, 24, 26, 30, 34, 40, 44, 50, 60 or 64, f/b V or H, f/b U, T or SG, f/b A, B or SMT, may be f/b 30, GY or HT*

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

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

Connectors, Model(s): *2FCS f/b 06, 08, 10, 12, 14, 16, 18, 20, 22, 24, 26, 34, 36, 40, 44, 50, 60 or 68, may be f/b 30 or PB*

- 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* f/b 08, 10, 12, 14, 16, 20, 22, 24, 26, 30, 34, 40, 44, 50 or 68, f/b SG, may be f/b 30 or PB
- 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): *2PHIH* Followed by dashed alpha numerical digits.
- Connectors**, Model(s): *2PHIR* Followed by dashed alpha numerical digits.
- Connectors**, Model(s): *2PHIRA* Followed by dashed alpha numerical digits.
- Connectors**, Model(s): *2PHIRB* Followed by dashed alpha numerical digits.
- Connectors**, Model(s): *2PHIRW* Followed by dashed alpha numerical digits.
- Connectors**, Model(s): *2PHIW* Followed by dashed alpha numerical digits.
- Connectors**, Model(s): *2PHIY* 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): *2RSIK* 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 alphanumerical 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* f/b 08, 10, 14, 16, 20, 24, 26, 30, 34, 40, 44, 50, 60 or 64, f/b V or H, f/b U, T or SG, f/b A, B or SMT, may be f/b LL, SL, 30, GY or HT

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

Connectors, Model(s): *BHRE* 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): *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* Followed by E09, A15, B25, C37 or D50, f/b PT, ST, PE or SE, followed by 1 or 2, followed by SL, JS, BL, R or JSL, followed by SL, JS, BL, R or JSL, may be followed by 15, 30, EMI, HT, or NS, maybe followed by HT.

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* f/b M or P, f/b 1 or 2

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* f/b SL or JS, may be f/b 15, 30, EMI or WT

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, C37 or D50* f/b PT, ST, PE or SE f/b 1 or 2, f/b SL, JS, BL, R or JSL, f/b SL, JS, BL, R or JSL, may be f/b 15, 30, EMI, HT, or NS f/b 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* f/b PY, PB, PN or AL, f/b SS or TS

Connectors, Model(s): *D f/b E09, A15, B25, or C37, f/b PA or SA* f/b M1, M2, M1-R3, M2-R-BI, M2-JS, M2-BI or M2-BI-JS, may be f/b 15, 30, PF or HT

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* f/b M or P, f/b 1 or 2

Connectors, Model(s): *D f/b E09, A15, B25, or C37, 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 E09, A15, B25, or C37, f/b PL or SL* D f/b E09, A15, B25, or C37, f/b PL or SL

Connectors, Model(s): *D f/b E09, A15, B25, or C37, f/b PQ or SQ* f/b SA, SB, SC, SD, F or R, f/b 3, 4, 5 or 6, may be f/b 15, 30, EMI, LPJ, F, HT or R

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, HT, or NS

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

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

Connectors, Model(s): *D2PhI* Followed by dashed alpha numerical digits.

Connectors, Model(s): *D2PHIR* 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): *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): *DMF* followed by one thru three alphanumeric digits or blank, followed by –02, –04, –06, –08, –10, –12, –14, –16, –18, –20, –22 or –24, followed by one thru eight alphanumeric digits, (), /, – or blank, followed by (V0) or blank.

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

Connectors, 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, 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* f/b 1, 2 or 3, f/b 1 through 40, f/b U, T or SG, may be f/b C Dim, D Dim, E Dim or SMT

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): *ESMC11* followed by 02, 03, 04, 05, 06 or 12, followed by 20, 21, 22, 23 or 24, followed by D, followed by 1 or 2

Connectors, Model(s): *ESMC11D* followed by 02, 03, 04, 05, 06 or 12, followed by 20, 21, 22, 23 or 24, followed by F, followed by 1 or 2

Connectors, Model(s): *ESMC12* followed by 02, 03, 04, 05, 06 or 12, followed by 20, 21, 22, 23 or 24, followed by A, followed by 1 or 2

Connectors, Model(s): *ESMC12D* followed by 02, 03, 04, 05, 06 or 12, followed by 20, 21, 22, 23 or 24, followed by C, followed by 1 or 2

Connectors, Model(s): *ESMC13* followed by 02, 03, 04, 05, 06 or 12, followed by 20, 21, 22, 23 or 24, followed by D, followed by 1 or 2

Connectors, Model(s): *ESMC13D* followed by 02, 03, 04, 05, 06 or 12, followed by 20, 21, 22, 23 or 24, followed by F, followed by 1 or 2

Connectors, Model(s): *ESMC14* followed by 02, 03, 04, 05, 06 or 12, followed by 20, 21, 22, 23 or 24, followed by A, followed by 1 or 2

Connectors, Model(s): *ESMC14D* followed by 02, 03, 04, 05, 06 or 12, followed by 20, 21, 22, 23 or 24, followed by C, followed by 1 or 2

Connectors, Model(s): *FCE* may be f/b K, f/b 10, 14, 16, 20, 26, 34, 40 or 50, f/b SG, may be f/b 30, GY or E

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* may be f/b D2 or K, f/b 06, 08, 10, 12, 14, 16, 20, 24, 26, 30, 34, 40, 44 or 50, f/b SG, may be f/b 30, GY or N

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* f/b 08, 10, 14, 16, 20, 24, 26, 28, 30, 34, 40, 50 or 60, 64, f/b T or G, may be f/b 30, GY or RT

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

Connectors, Model(s): *HBHR* f/b 06, 08, 10, 12, 14, 16, 20, 24, 26, 30, 34, 40, 44, 50, 56, 60 or 64, f/b V or H, f/b G, SG or T, may be f/b 30, SMT or HT

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* f/b 15, 26, 44, 62, f/b PD, PR, PT, SD, SR or ST, may be f/b WT, HT, SL, JS, BL, 15, 30 or EMI

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

Connectors, Model(s): *HFCS* f/b 10, 20, 30, 40, 50, 60, 70, 80, 90 or 100, f/b SG or T, may be f/b N

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* f/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* f/b 2 f/b A or B, f/b 2 thru 80, f/b SG, U or T, f/b A or B may be f/b HT, SMT, SMT-A, SMT-B or P

Connectors, Model(s): *HPHI* 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* f/b 3, 4, 6 or 9, f/b 06 thru 52, f/b 1 or 2, f/b GT or TT, may be f/b SMT, SMT-A, SMT-B or HT

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/b 2 thru 20, f/b S, f/b A or B, f/b 1 or 2

Connectors, Model(s): *LH* f/b C or D may be f/b A, f/b 2 thru 20, f/b MTS, TS, TRA or TRB

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, IMCT, HMCT or 2MCT* f/b 1, 1R, 2 or 2R 01 thru 40 or 2 thru 80, f/b 1 or 2, f/b G or T, may be f/b SMT, SMT-A, SMT-B or HT

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* 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): *MHR* Followed by dashed alpha numerical digits.

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

Connectors, Model(s): *MPCIE* f/b 001 thru 110, f/b alphanumeric 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): *MPE* Followed by dashed alpha numerical digits.

Connectors, 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, 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* f/b 04 thru 80, f/b U, SH or T, f/b Blank or SMT

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* f/b A, B, C, DA, DB, BH, SA, SB, SC, SE, ST or BG, f/b G or T, may be f/b 30, may be f/b R, B, W, Y or G

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): *MTB* maybe f/b alphanumeric digits , f/b 02 thru 20, maybe f/b alphanumeric digits, maybe followed by V0

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

Connectors, Model(s): *MTS* followed by dashed alpha numerical digits

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

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, E, G, H or K followed by 02 THRU 40, followed by T, SA or SB, f/b 20, 25 or SMT, maybe f/b alphanumeric 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): *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* /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, 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 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): *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* f/b 4 thru 80, f/b SMT, 30, P or HT

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*, *ISMC*, *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

Last Updated on 2026-04-21

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

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2026 UL LLC."