

DUXR2.E224049 - Communications-, Audio/Video-, Data- and Other Signaling-circuit Accessories - Component


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Communications-, Audio/Video-, Data- and Other Signaling-circuit Accessories - Component

ADAM TECH

909 RAHWAY AVE
UNION, NJ 07083 United States

E224049

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

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

Modular jacks, Model(s): MTJ-7H, MTJ-7V, MTJ-N, MTJP-616A, MTJP-616B, MTJP-616C, MTJP-616D, MTJP-616E, MTJP-616EN, MTJP-616J, MTJP-616JM, MTJP-616K, MTJP-616L, MTJP-616M, MTJP-616MS, MTJP-616P, MTJP-616T, MTJP-616W, MTJP-616Y, MTJP-623A, MTJP-623DX, MTJP-623K4, MTJP-623K6, MTJP-623M, MTJP-623MI, MTJP-623MS, MTJP-623PX, MTJP-623Y, MTJP-641, MTJP-647, MTJP-647 KEYED, MTJP-648K4, MTJP-648K6

Modular plugs, Model(s): MTPR-XX-EMI, MTPR-XX-EMI-R, MTPR-XX-X-K, MTPR-XX-X-OL, MTPR-XX-X-R, MTPR-XX-X-S, MTPR-XX-X-X, MTP-XX-EMI, MTP-XX-EMI-R, MTP-XX-X-K, MTP-XX-X-OL, MTP-XX-X-S, MTP-XX-X-X

Modular plugs, Model(s): MTJ-AH Where Model prefixed by no. of position (may be 4, 6, 8 or 10) and no. of contacts (may be 4, 6, 8 or 10).

Modular plugs, Model(s): MTP-XX-X-R Where Model prefixed by no. of position (may be 4, 6, 8 or 10) and no. of contacts (may be 4, 6, 8 or 10).

PCB mount modular jacks, Model(s): MTJ-0, MTJ-1, MTJ-2, MTJ-2B, MTJ-2C, MTJ-3, MTJ-4, MTJ-6, MTJ-9, MTJ-A, MTJ-AA, MTJ-AE, MTJ-AF, MTJ-AK, MTJ-AM, MTJ-AR, MTJ-AT, MTJ-B, MTJ-C, MTJ-CM, MTJ-CP, MTJ-D, MTJ-E, MTJ-F, MTJ-G, MTJ-H, MTJ-J, MTJ-K, MTJ-M, MTJ-P, MTJ-PA, MTJ-Q, MTJ-R, MTJ-RA, MTJ-S, MTJ-V, MTJ-W, MTJ-Y, MTJ-Z

PCB mount modular jacks, Model(s): MTJ-5 Where Model prefixed by no. of position (may be 4, 6, 8 or 10) and no. of contacts (may be 4, 6, 8 or 10), followed by Plating (Can be X, 0, 1, 2 or 6), followed by body color, may be followed by shield code, Maybe followed by PG, may be followed by LED color, maybe followed by Alpha numerical digits.

PCB mount modular jacks, Model(s): MTJ-AC Where Model prefixed by no. of position (may be 4, 6, 8 or 10) and no. of contacts (may be 4, 6, 8 or 10), followed by Plating (Can be X, 0, 1, 2 or 6), followed by body color, may be followed by shield code, Maybe followed by PG, may be followed by LED color, maybe followed by Alpha numerical digits.

PCB mount modular jacks, Model(s): MTJ-AG Where Model prefixed by no. of position (may be 4, 6, 8 or 10) and no. of contacts (may be 4, 6, 8 or 10), followed by Plating (Can be X, 0, 1, 2 or 6), followed by body color, may be followed by shield code, Maybe followed by PG, may be followed by LED color, maybe followed by Alpha numerical digits.

PCB mount modular jacks, Model(s): MTJ-AS Where Model prefixed by no. of position (may be 4, 6, 8 or 10) and no. of contacts (may be 4, 6, 8 or 10), followed by Plating (Can be X, 0, 1, 2 or 6), followed by body color, may be followed by shield code, Maybe followed by PG, may be followed by LED color, maybe followed by Alpha numerical digits.

PCB mount modular jacks, Model(s): MTJ-AV Where Model prefixed by no. of position (may be 4, 6, 8 or 10) and no. of contacts (may be 4, 6, 8 or 10), followed by Plating (Can be X, 0, 1, 2 or 6), followed by body color, may be followed by shield code, Maybe followed by PG, may be followed by LED color, maybe followed by Alpha numerical digits.

PCB mount modular jacks, Model(s): MTJ-T Where Model prefixed by no. of position (may be 4, 6, 8 or 10) and no. of contacts (may be 4, 6, 8 or 10), followed by Plating (Can be X, 0, 1, 2 or 6), followed by body color, may be followed by shield code, Maybe followed by PG, may be followed by LED color, maybe followed by Alpha numerical digits.

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