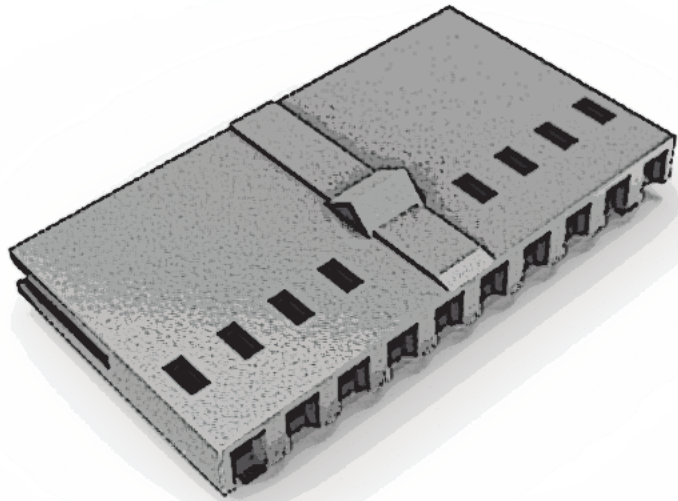
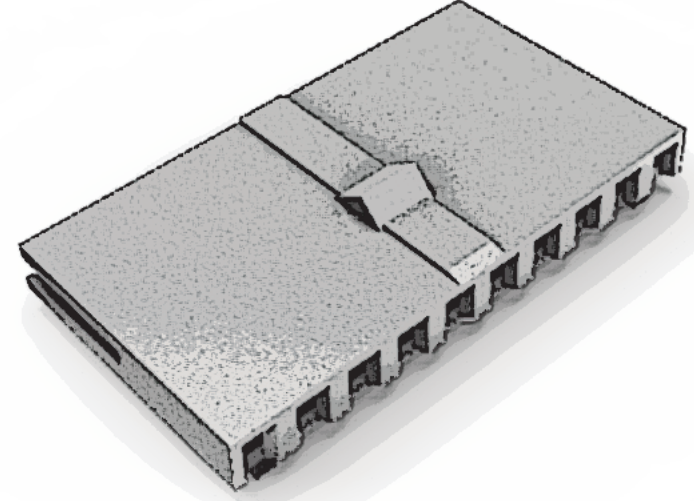


254 HOUSINGS



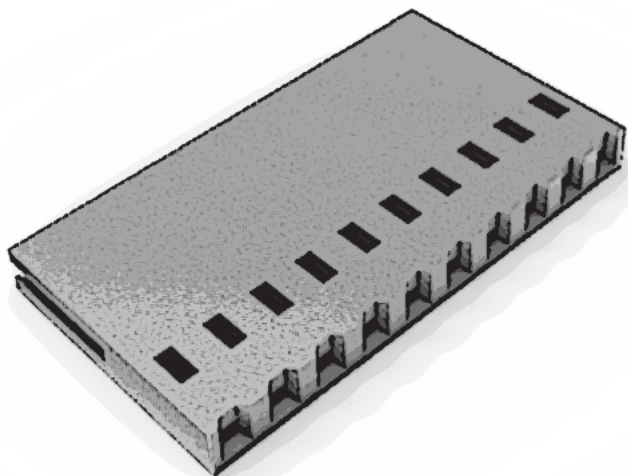
0DHXX

Detent style semi-locked housing with thru holes



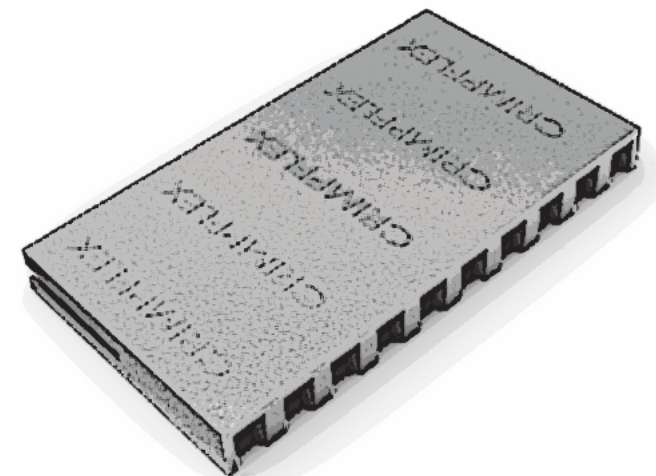
0DXX

Detent style semi-locked housing



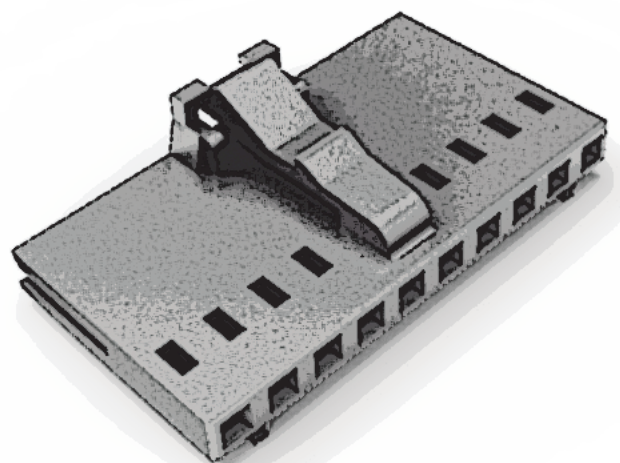
0FHXX

Removable connection with all types of 0.635 mm square or round pin headers type 12-17-1x1-xx-1. Housings are side to side and end to end stackable. Standards single housing for use with all female contacts or long male pins. Contact insertion whatever the side



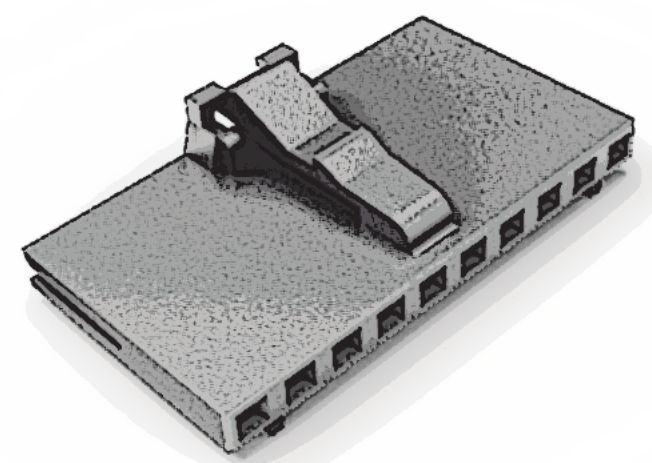
0FXX

Removable connection with all types of 0.635 mm square or round pin headers type 12-17-1x1-xx-1. Housings are side to side and end to end stackable. Standards single housing for use with all female contacts or long male pins



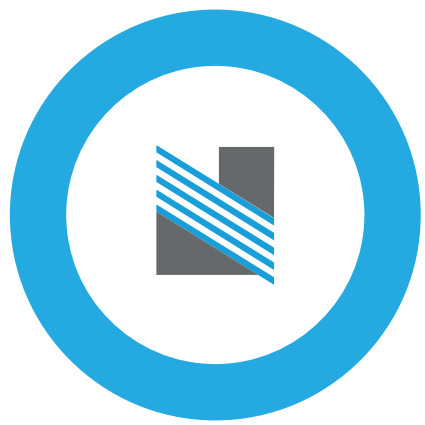
0JHXX

Latched housing - Insertion of the contacts on the opposite side to the latch, from 2 to 25 ways - insertion of the contacts on the latch side, from 3 to 25 ways (extra mechanical feature & 4 chamfers)

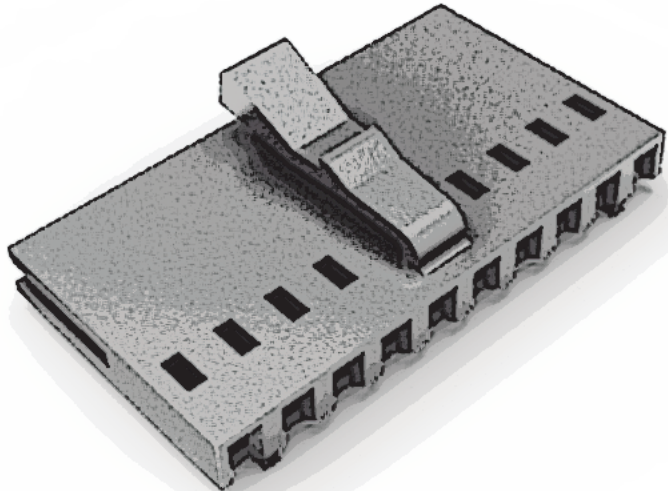


0JXX

Standard Latched housing evolution from OM and OL with extra mechanical protection to prevent the latch from breaking or tearing if vibration (4 chamfers for an easier & better insertion guiding) / Fully compatible with market standards

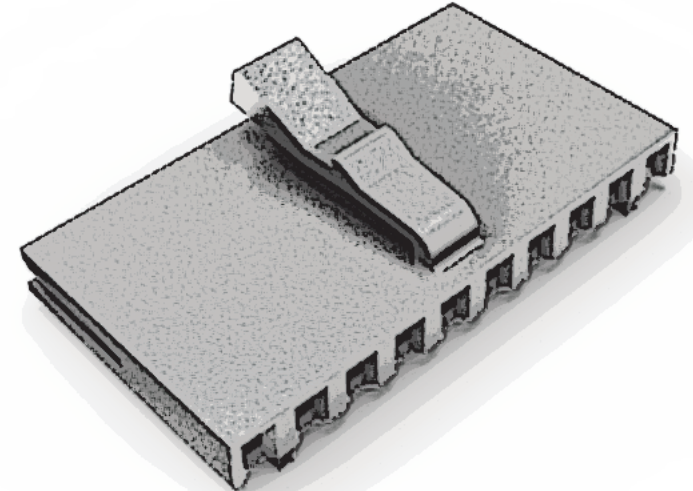


254 HOUSINGS



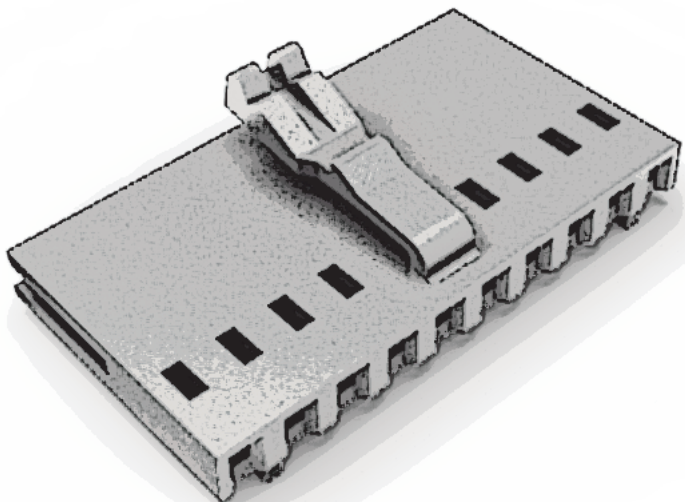
0LHXX

Latched housing - Insertion of the contacts on the opposite side to the latch, from 2 to 25 ways - insertion of the contacts on the latch side, from 4 to 25 ways



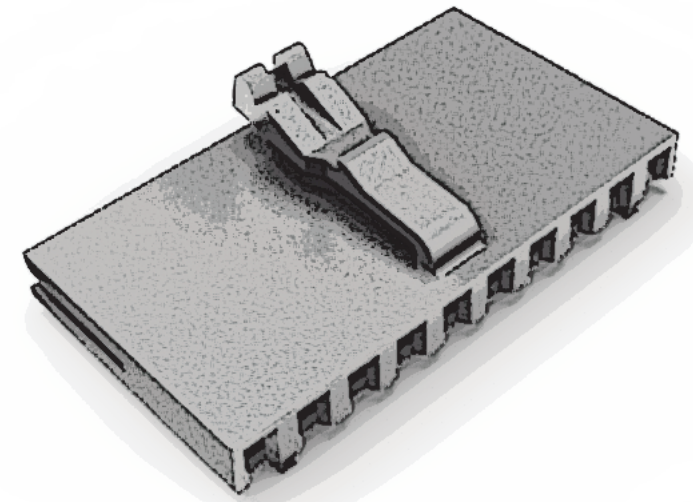
0LXX

Industry standard locking system that allows easy mating and unmating to a male header (1L-10-1x1-xx-1)



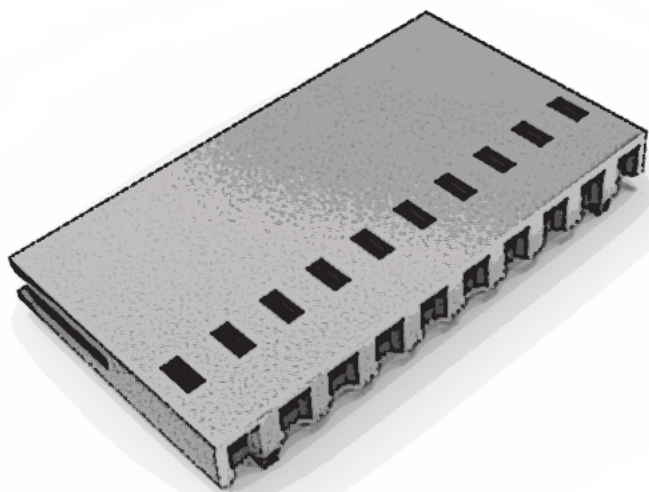
0MHXX

Latched housing with thru holes - Insertion of the contacts on the opposite side to the latch, from 2 to 25 ways - insertion of the contacts on the latch side, from 4 to 25 ways



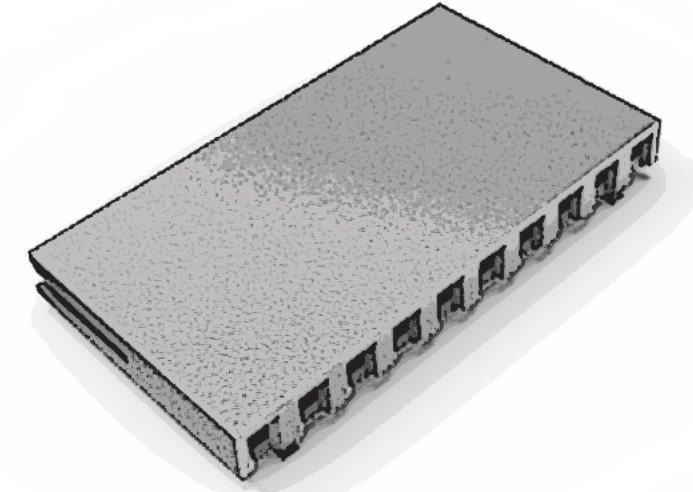
0MXX

Industry standard locking system that allows for easy mating and unmating to a male header (1L-10-1x1-xx-1). The location of the latch is different from housing series 0L in order to ensure a total compatibility with the different versions available on the market



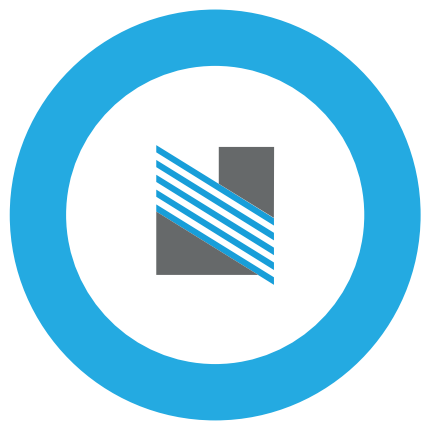
0PHXX

Housing with polarisation - Insertion of the contacts on the guide side and on the opposite side to the guide, from 2 to 25 ways

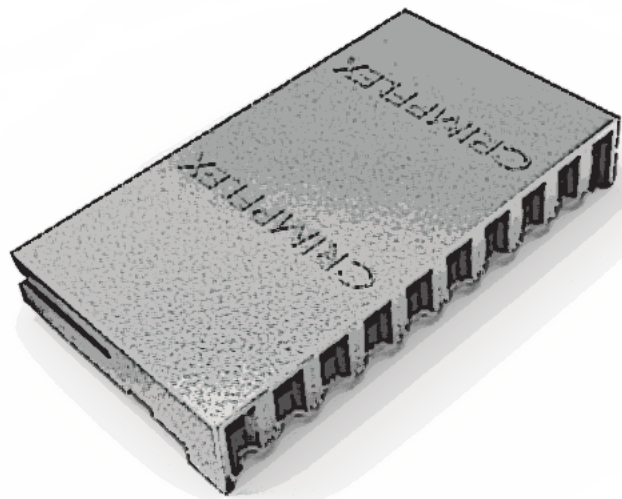


0PXX

Industry standard polarization feature

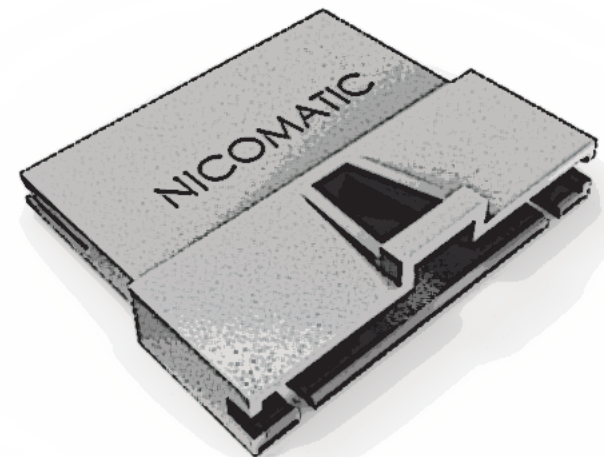


254 HOUSINGS



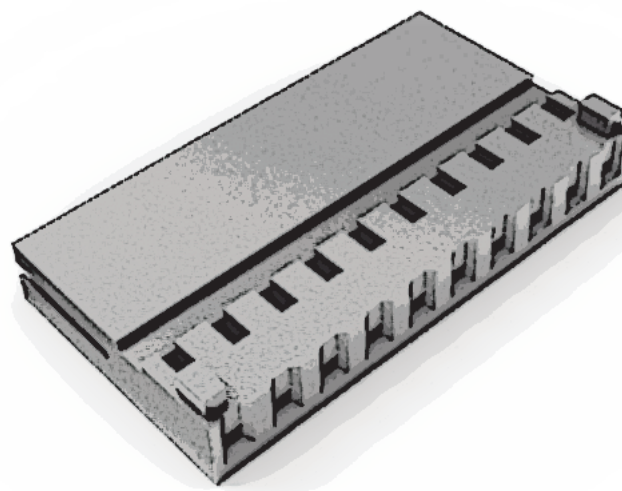
1EXX

Housing designed to mate to industry standard walled connectors. Allows polarization and locking



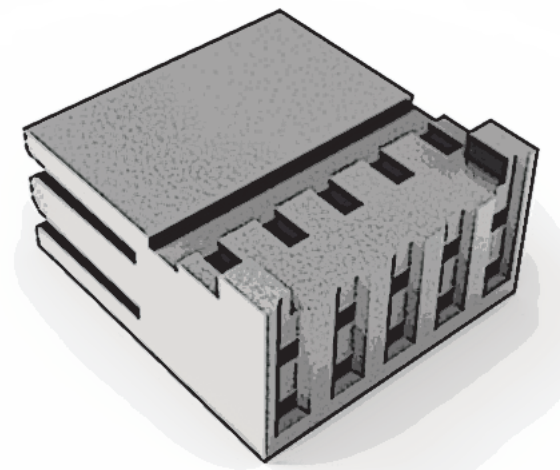
1LXX

Housing with standard industry polarization feature. Allows locking with OJ/OM/OL female housings. For use with all square male pins



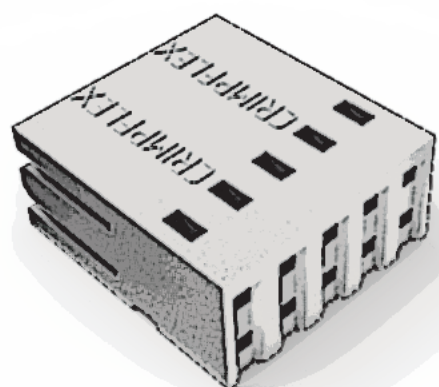
2EXX

Housing used with walled pin headers 1Y-10 type. Allows polarization and locking



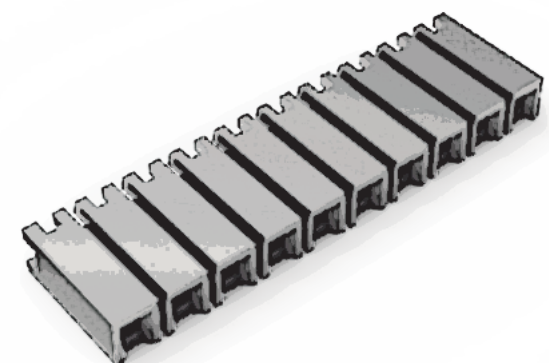
4EXX

Double row housing designed to mate to industry standard walled connectors (1Y-20). Allows polarization and locking



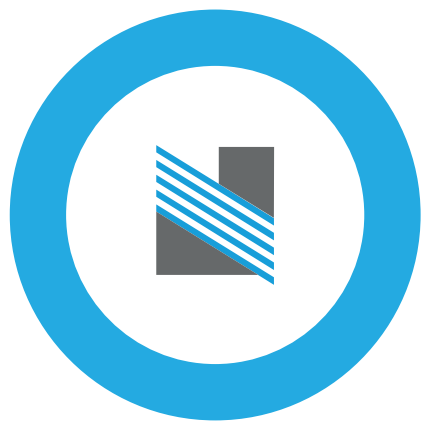
4FXX

Double row housing for connection of a double row flexcable jumper onto 2 rows, square or round pin header. Housings end to end stackable

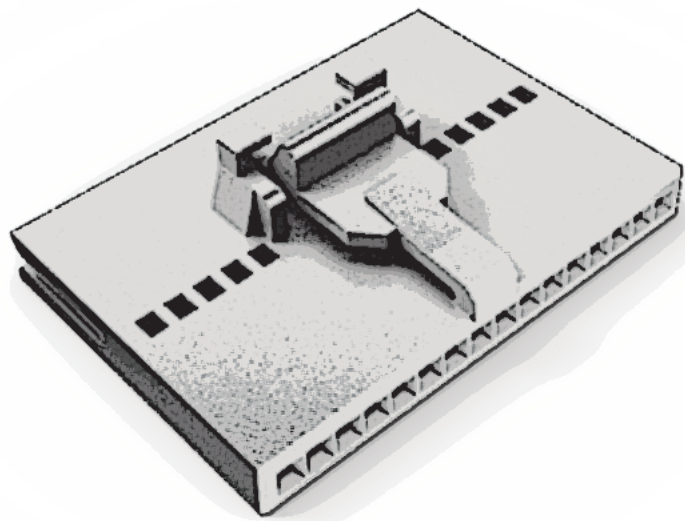


7F10XX

Low height housing for right angle connection in high density packaging. Housings are side to side and end to end stackable

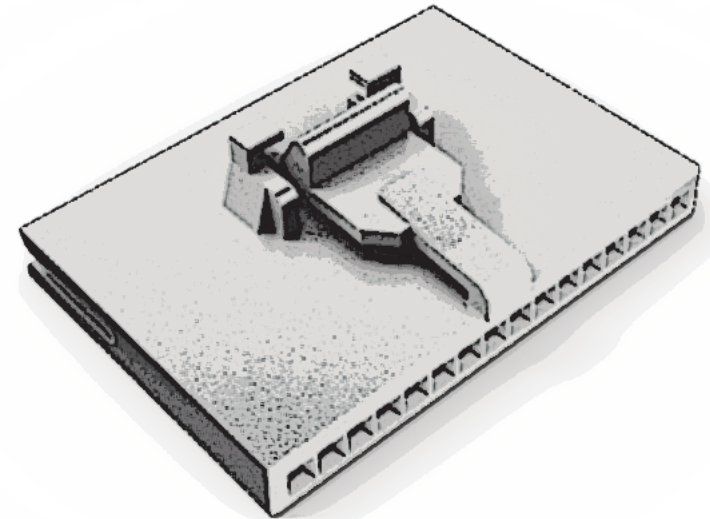


127 HOUSINGS



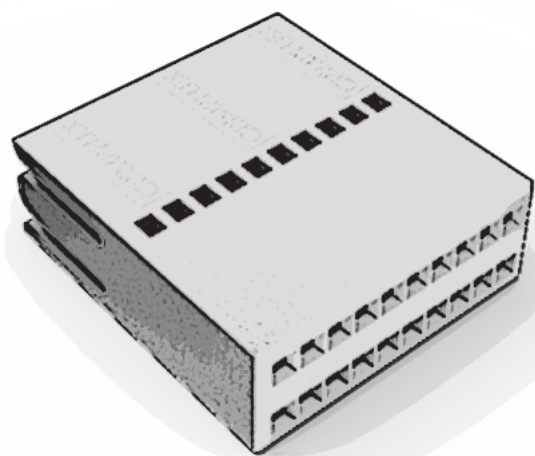
MOJRXX

Housing with efficient locking system that allows easy mating and unmating to a walled latched male pin header (reverse latch position)



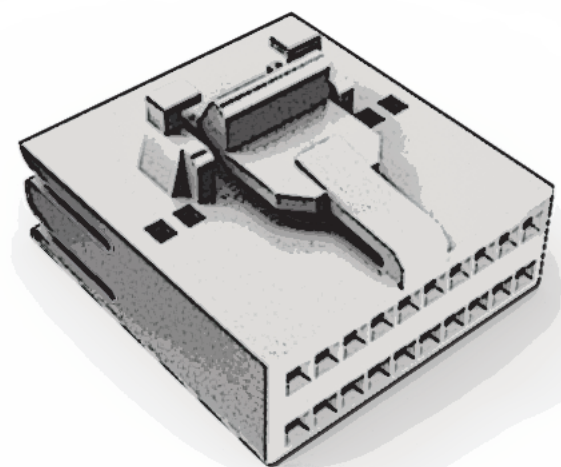
MOJXX

Housing with efficient locking system that allows easy mating and unmating to a walled latched male pin header



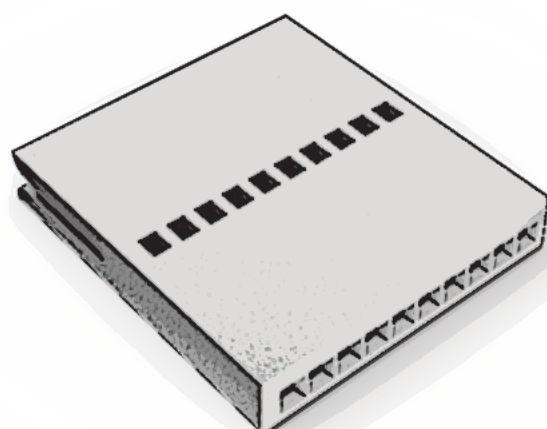
M4FXX

Housing with 2 rows: this housing allows connection of a double rowflexcable jumper into a 2 rows, square or round pin header of 0,40mm Ø. Housings are end to end stackable



M4JXX

Efficient locking system that allows easy mating and unmating to a walled latched male pin header.
Housing with 2 rows : for double rows jumpers



M0FXX

Housing for removable connection with all types of 0.40 mm Ø square or round pin headers. Side to side and end to end stackable