

CAN Adaptor Loom DTM-4 to Molex
Mizu-P25 Suits Holley

Used to connect supported Haltech CAN
devices to the CAN connector found on
Holley Terminator, Terminator X, and
Dominator ECUs.

This harness is designed to allow for quick
installation of your Haltech CAN based
accessory to your Holley ECU equipped
vehicle. Please refer to your Holley ECU
wiring diagram to find information which is
specific to your ECU model.



Table with 2 columns: Pin Number, Termination. Rows: 1 (+12V switched), 2 (Ground), 3 (CAN High), 4 (CAN Low).



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HT-130053
Revision #1
Haltech
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Haltech Off-Road Usage Policy
In many states it is unlawful to tamper with your vehicle's emissions equipment.
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non-emissions controlled vehicles only and may never be used on a public road or highway.
Using Haltech products for street/road use on public roads or highways is prohibited by law
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It is the responsibility of the installer and/or user of this product to ensure compliance with all
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before purchasing, using or installing any Haltech product.
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for that particular application. Any damage to parts or consequential damage or costs resulting
from the incorrect installation of Haltech products are totally the responsibility of the installer.
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Unless specified otherwise, Haltech warrants its products to be free from defects in material or
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sealed packaging has been opened or tampered with. This will be clearly noted on the product
packaging. If you do not accept these terms please return the sensor in its original unopened
packaging within 30 days for a full refund.
Returning a sensor or accessory product within 30 days of purchase: Product may be
returned for credit or full refund. (Any sealed packaging must not have been opened or tampered
with.)
Returning a sensor or accessory product after 30 days of purchase: Product may be returned
for credit only (no refunds given) and is subject to a 10% Restocking fee. (Any sealed packaging
must not have been opened or tampered with.)
Version 6.0

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CAN ADAPTOR LOOM
DTM-4 to Molex Mizu-P25
Suits Holley
Barcode: 356450 015950 9