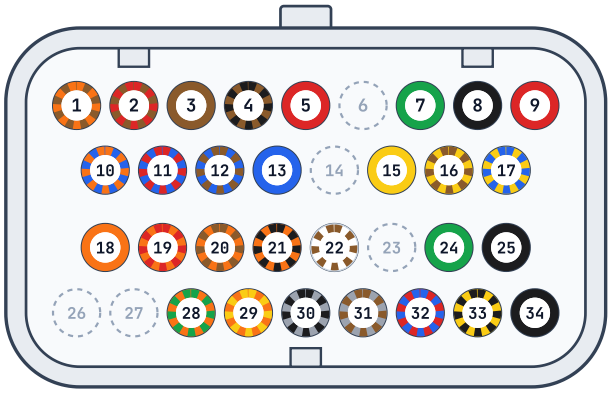
Link G4+ Atom pinout

ecurecovery.com/pinouts/link-ecu/g4-plus-atom · Every pin from Link's own guide for this ECU, read twice · data checked 2026-11-01

34-pin connector

LOOKING INTO THE ECU HEADER (THE SAME AS THE WIRE SIDE OF THE LOOM PLUG), AS LINK DRAWS IT



Link G4+ Atom 34-pin connector pinout

Pin	Function	Wire
A1	Inj 4	Brown/Orange
A2	Inj 3	Brown/Red
A3	Inj 2	Brown
A4	Inj 1	Brown/Black
A5	+14V	Red
A6	Not used	-
A7	Shield/Gnd	Green
A8	Trig 1	Black
A9	Trig 2	Red
A10	Ign 4	Blue/Orange
A11	Ign 3	Blue/Red
A12	Ign 2	Blue/Brown
A13	Ign 1	Blue
A14	Not used	-
A15	Temp 1	Yellow
A16	Temp 2	Yellow/Brown
A17	An Volt 1	Yellow/Blue
A18	Aux 4	Orange
A19	Aux 3	Orange/Red
A20	Aux 2	Orange/Brown
A21	Aux 1	Orange/Black
A22	An Volt 2	White/Brown
A23	Not used	-
A24	Gnd Out	Green
A25	Ground	Black
A26	Not used	-
A27	Not used	-
A28	CAN H	Orange/Green
A29	CAN L	Orange/Yellow
A30	DI 1	Grey/Black

Pin	Function	Wire
A31	DI 2	Grey/Brown
A32	+5V	Red/Blue
A33	An Volt 3	Yellow/Black
A34	Ground	Black

Where this comes from

Link quick start guide for this ECU

Link G4+ Atom Quick Start Guide

Link guide for the G4X AtomX, the same pin

Link G4X AtomX Quick Start Guide (the sister ECU, same connector)

Plug drawing: TE Connectivity customer drawing (used for the drawing only) Third party

TE Connectivity customer drawing C-2-1437285-3, Superseal 1.0 34/26-position plug housings (copy hosted by Corsa Technic)