

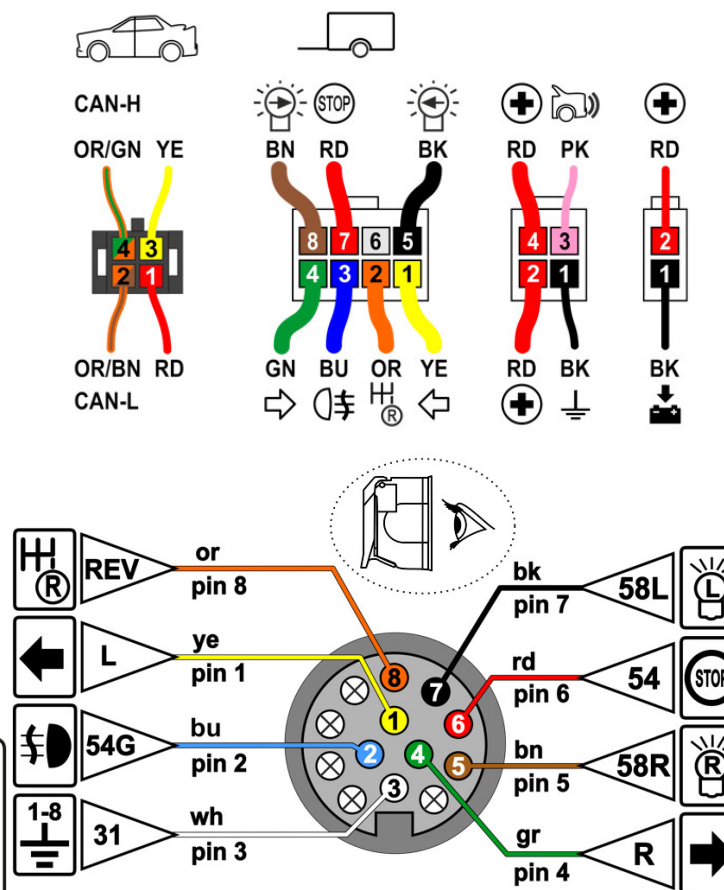
	bk	wh	bn	gn	rd	ye	bu	or	pk
DE	schwarz	weiß	braun	grün	rot	gelb	blau	orange	rosa
CZ	černo	bílá	hnědá	zelená	červená	žlutá	modrý	oranžový	růžový
SK	čierny	biely	hnedy	zelený	červený	žltý	modrý	oranžový	ružový
RO	negru	alb	maro	verde	roșu	galben	albastru	portocaliu	roz
GB	black	white	brown	green	red	yellow	blue	orange	pink
PL	czarny	biały	brązowy	zielony	czerwony	żółty	niebieski	pomarańczowy	różowy
UA	чорний	білий	коричневий	зелений	червоний	жовтий	синій	помаранчевий	рожевий

====[COMPATIBILITY LIST]====

--- OMODA ---

9 PHEV

2025...



SERVICE OPERATION OF MODULE



!! USE ONLY WHEN REQUIRED !!

OMODA 9 PHEV (2025...)

(A)

Diagram showing the location of the CAN-BUS connection point in the trunk area. A question mark icon indicates a point of interest.

(B)

Diagram showing the location of the CAN-BUS connection point in the engine compartment. A question mark icon indicates a point of interest.

(C)

Diagram showing the CAN-BUS connection point in the engine compartment. A question mark icon indicates a point of interest.

(D)

Diagram showing the CAN-H and CAN-L connection points in the engine compartment. A question mark icon indicates a point of interest.

(E)

Diagram showing the CAN-BUS connection between the car and the CAN-BUS. The diagram includes labels for CAN-H, CAN-L, and various wire colors (vl/wh, vl/bk, or/gn, or/bn).

(F)

Diagram showing the factory preconfiguration settings for the CAN-BUS. The settings are: CAN program 67, CAN Mode Passive, PDC Mode GND, and FOG Light Mode Sequential. A note states "NO CODING REQUIRED !".