

Line Output Adapter for Scania, MAN & DAF Vehicles

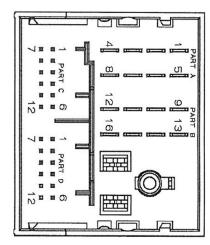
The CT29SN01 has connections for Ground, Line Out R and Line Out L which can be connected to the relevant pins (D10/D11/D12) of the vehicle connector.

The adapter provides a 2V output, configured in stereo with a line frequency response for the connection of an aftermarket device such as a subwoofer.



	NI XIIV	C1 2
	AUX GND	C11
	Not Used	C10
	USB GND	63
	USB D+	83
	USB D-	C7
	AUX In R	<u>C6</u>
	Camera On	S
	Not Used	24
	USB GND (Shield)	C3
	USB VCC	C2
	CTS	C1
	Speed Signal	B16
	Battery	B15
	Ignition	B14
of radio (Pin A15)		
Voltage is derived from input power	12V Switched	B13
Hard wired to B11 (total 1.0A). Output		
	GND (KI.31)	B12
of radio (Pin A15)		
Voltage is derived from input power	12V Switched	B11
Hard wired to B13 (total 1.0A). Output		
	CANL	B10
	CANH	89
	LF- (Woofer)	A8
	LF- (Tweeter)	Α7
	RF- (Tweeter)	A6
	RF- (Woofer)	A5
	LF+ (Woofer)	Α4
	LF+ (Tweeter)	£A
	RF+ (Tweeter)	A2
	RF+ (Woofer)	A1
Notes	Input	Pin

	Code C, Blue	GPS
	Not Used	2.FM
	Code B, White	AM/FM
	Line Out L	D12
	Line Out R	D11
	Line Out GND	D10
	Dyn Mic Shield	D9
	Not Used	D8
	Not Used	D7
	Reverse	D6
	Mute	DS
	Camera - (Shield)	D4
	Camera +	D3
	Dyn Mic -	D2
	Dyn Mic+	D1
Notes	Input	Pin



V11018



CT29SN01

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C12	C11	C10	69	8	C7	C6	S	2	ឩ	C2	CI	B16	B15	B14		B13		B12		B11		B10	B9	A8	A7	A6	A5	Α4	А3	A2	A1	Pin
AUX IN L	AUX GND	Not Used	USB GND	USB D+	USB D-	AUX In R	Camera On	Not Used	USB GND (Shield)	USB VCC	CTS	Speed Signal	Battery	Ignition		12V Switched		GND (KI.31)		12V Switched		CANL	CANH	LF- (Woofer)	LF- (Tweeter)	RF- (Tweeter)	RF- (Woofer)	LF+ (Woofer)	LF+ (Tweeter)	RF+ (Tweeter)	RF+ (Woofer)	Input
															of radio (Pin A15)	Voltage is derived from input power	Hard wired to B11 (total 1.0A). Output		of radio (Pin A15)	Voltage is derived from input power	Hard wired to B13 (total 1.0A). Output											Notes

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