

16:04-09

Edition 1

AM/FM radio

AM/FM Radio

AM/FM-Radio

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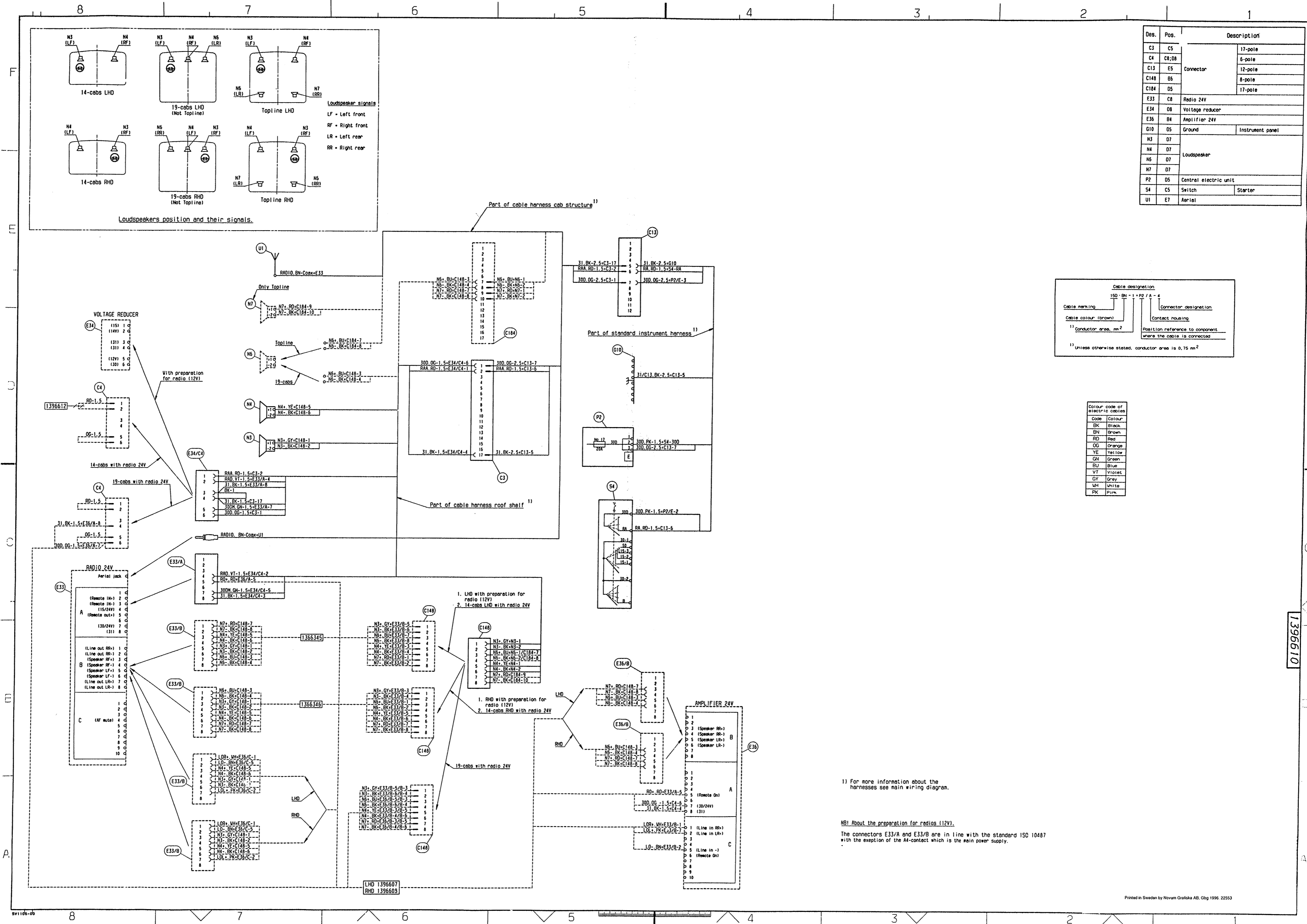
Radio AM/FM

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Rádio AM/FM

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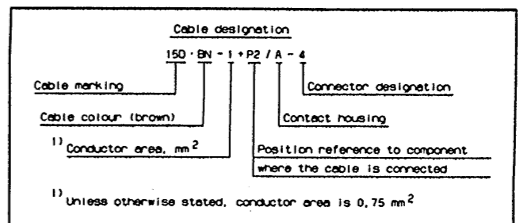
AM/FM-radio



Des.	Pos.	Description
C3	C5	17-pole
C4	C8,08	6-pole
C13	E5	Connector
C148	B6	12-pole
C184	D5	8-pole
E33	C8	Radio 24V
E34	D8	Voltage reducer
E35	B4	Amplifier 24V
G10	D5	Ground
N3	D7	Loudspeaker
N4	D7	
N5	D7	
N7	D7	
P2	D5	Central electric unit
S4	C5	Switch
UI	E7	Aerial

Loudspeakers position and their signals.

Loudspeaker signals
 LF - Left front
 RF - Right front
 LR - Left rear
 RR - Right rear



Code	Colour
BK	Black
BN	Brown
RD	Red
OG	Orange
GN	Green
BU	Blue
VT	Violet
GY	Grey
WH	White
PX	Pink

1) For more information about the harnesses see main wiring diagram.

NS! About the preparation for radios (12V).
 The connectors E33/A and E33/B are in line with the standard ISO 10487 with the exception of the A4-contact which is the main power supply.

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