

General project information

Project-Name:

ROCO BR18.4 (S3/6)

Version-No.:

V3-R1

Project-No.:

11462

Item-No.:

Order-No.:

Customer:

Modelleisenbahn München GmbH
Triebstrasse 14
80993 München

Contact person:

Thomas Weißl

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Email:

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Project start:

January 21, 2013

Project status:

Finished

Date of approval:

OEM-Manual required ☐

Sound recording documentation

Origin of the sound:

ESU recordings and Archive Sounds

Recording date:

Comments:

Decoder information

Decodertype:

LokSound V4.0 M4

Loudspeaker:

2 x 15x11mm, 8 Ohms

Configuration:

1 speaker directed upwards; enclosure

Firmware-Version:

4.7.9143

Decoder Setup

Address:

3

max. speed:

CV5=200 ~ 130km/h

Protocols:

DC ☒ Motorola ☒ DCC ☒
AC ☒ mfx/M4 ☒ Märklin ☒
DCC ☒ Selectrix ☒
Railcom + ☒

Break sections:
Prime mover sound description:

- steam sound

Function keys:

F0	Licht vorn
F1	Sound ein/aus
F2	Kurzpfeiff
F3	Pfeife
F4	Schaffnerpfeiff
F5	Kohle schaufeln
F6	Beschleunigungs-/Bremszeit, Rangiergang
F7	AUX 1
F8	Luftpumpe
F9	Wasserpumpe
F10	Injektor
F11	Kupplungsgeräusch
F12	Sanden
F13	Bremse lösen-/anlegen
F14	Bahnhofsdurchsage
F15	Zylinder ausblasen
F16	Abschlammen
F17	Sicherheitsventil
F18	Schienenstöße
F19	Kurvenquietschen

Special features:

Coal shoveling, air pump, water pump, safety valve, injector and dumping as random sounds

CV-Values

CV	DEC	BIN	HEX

Revision

Date issued:

Sent by:

Customer's feedback date:

February 15, 2013

email

Customer's feedback (change requests):

Hallo Herr Macziol,

F13: bei jeder Betätigung abspielen

Bitte produzieren!

MfG

Changes in comparison to the former version:

- we have changed the file according to the email

Approval note added ☒

Production file generated by:

Date of generating:

Daniel Macziol

February 15, 2013

Manual generated by:

Manual generated from: