ESU

Sound Project Overview

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Project-Name:		Version-No.:	Project-No.:		
ROCO BR01.10		V1	11464		
Item-No.:		Order-No.:			
Customer:		Contact person:			
Modelleisenbahn München GmbH Triebstrasse 14 80993 München		Thomas Weißl			
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		Email:			
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Project start:	Project status	s: Date of approval:			
April 08, 2013	Active				
Origin of the sound:	ntation		Recording date:		
ESU recordings and Archive			Recording date:		
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Decoder information Decodertype: Loudspeaker: **Configuration:** 2 x 15x11mm, 8 Ohms 1 speaker directed upwards; enclosure LokSound V4.0 M4 Firmware-Version: 4.7.9143 **Decoder Setup** Address: **Protocols:** max. speed: **Break sections:** 3 CV5=177 ~ 150km/h DC Motorola M DCC ⊠ Märklin ⊠ DCC AC Mfx/M4 $\overline{\mathbf{DCC}} \ \overline{\boxtimes} \ \mathbf{Selectrix} \ \overline{\boxtimes}$ Railcom + Prime mover sound description: - steam sound **Function keys:** Licht, Lichtmaschine Sound ein/aus F2 Pfeife Kurz F3 Pfeife Lang F4 Schaffnerpfiff F5 Kohle schaufeln F6 Rangiergang AUX1 **F7** F8 Luftpumpe F9 Wasserpumpe F10 Injektor F11 | Kuppeln F12 Sanden F13 | Bremse lösen/anlegen (nur wenn F1 aktiv / vor Anfahren der Lok und nach Halten der Lok) F14 Bahnhofsdurchsage F15 Zylinder ausblasen F16 Abschlammen F17 Sicherheitsventil F18 | Schienenstöße an/aus (nur bei Fahrt und wenn F1 aktiv) F19 Kurvenguietschen (nur bei Fahrt und wenn F1 aktiv) Stopfbuchse (nur bei Fahrt und wenn F1 aktiv) F20

Special features:

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

CV-	Values								
CV	DEC BIN	HEX	CV	DEC BIN	HEX	CV	DEC B	IN	HEX
L			1			1			



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Revision		
Date issued:	Sent by:	Customer's feedback date:
	email	
Customer's feedback (c	change requests):	
Changes in companies	to the former rension.	
- We have edited a f	irst version of the BR01.10 sound	
Approval note added]	
Production file generat	ed by:	Date of generating:
Daniel Macziol		April 18, 2013
Manual generated by:		Manual generated from:
1		4/4