Rev.	Data Date	Modificare Modification	Pentru Scopul Purpose	Semnat Verificat Signed Verified	Semnat Aprobat Signed Approved
D					
C					
B					
A					

GUVERNUL ROMANIEI
ROMANIAN GOVERNMENT

PROIECT FINANTAT DE UNIUNEA EUROPEANĂ
EUROPEAN UNION FINANCED PROJECT

C.N.C.F. "C.F.R." - S.A.

CLIENT / CLIENT

ITALFERR GRUPPO FERROVIE DELLO STATO ITALIAN STATE RAILWAYS | SYSTRA | OBERMEYER PLANUNG + BERATUNG Gmbh | TECNIC Consulting Engineers

CONSULTANT / CONSULTANT			Data Date	Semnătura Signature
Aprobat Approved	Şef proiect Project manager	R. Liazza	12.12.2011	
Aprobat Approved	Director Proiectare Design Director	C. Ghenciulescu	12.12.2011	
Verificat Checked	Expert Cheie Key Expert	P. Arnautu	12.12.2011	

SUBCONTRACTANT / SUBCONTRACTOR				
Aprobat Approved	Responsabil Subconstructor Subcontractor Responsible	A. Stoenescu - Dinulescu	12.12.2011	
Întocmit Elaborated	Proiectant Designer	Ing. Jugănaru Adriana	12.12.2011	

Reabilitarea liniei de cale ferată Braşov - Simeria, parte componentă a coridorului IV Paneuropean, pentru creşterea vitezei de circulaţie la rapid de 160 km/h.
Tronsonul 2 - Braşov - Apa Sărată
Rehabilitation of the railway line Braşov - Simeria, component Part of the IV Pan-European Corridor, for the trains circulation with maximum speed of 160 km/h.
Section 2 - Braşov - Slăghioara

Proiect/Project
Documentaţie/Documentation

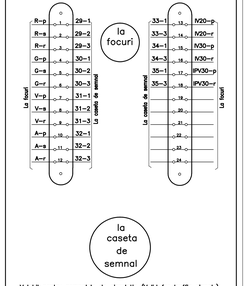
Faza / Phase:
D.E. / D.D.

Denumire desen / Drawing Title :

Staţia / Station SIGHIŞOARA
Cutii de joncţiune pentru semnale
Junction boxes for signals

Coalizare / Coalitization System | Versiune Model PMM File Version | UIC / LUC | Nr / File Nr 01 / 08

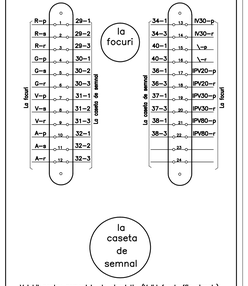
B A 5 1 0 1 0 3 1 X 0 0 0 2 1 2 0 0 0 0



Valabil pentru semnalele de circulaţie (Valid for traffic signals):
X,XF,Y,YF

Cutia de joncţiune a semnalelor (Connection boxes for signals)

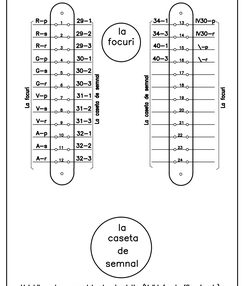
Staţia: Sighişoara | BA51 01 B E1 XX XX 001 B 000 0 | 2/9



Valabil pentru semnalele de circulaţie (Valid for traffic signals):
Y1,Y11,Y111,Y4,Y5,Y6,Y7,Y9

STAŢIA SIGHIŞOARA. Cutia de joncţiune a semnalelor (Connection boxes for signals)

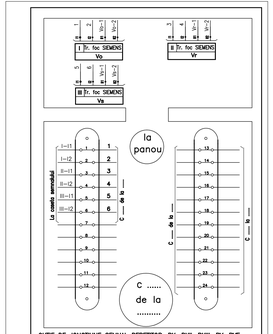
Staţia: Sighişoara | BA51 01 B E1 XX XX 001 B 000 0 | 3/9



Valabil pentru semnalele de circulaţie (Valid for traffic signals):
X1,XII,XIII,X4,X5,X6,X7,X9

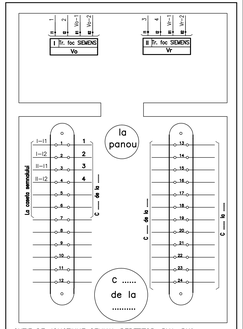
Cutia de joncţiune a semnalelor (Connection boxes for signals)

Staţia: Sighişoara | BA51 01 B E1 XX XX 001 B 000 0 | 4/9



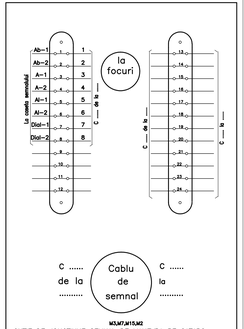
CUTIE DE JONCTIUNE SEMNAL REPETITOR: RX, RXII, RXIII, RY, RYF
(CONNECTION BOX FOR REPEATER SIGNAL)

Staţia: Sighişoara | BA51 01 B E1 XX XX 001 B 000 0 | 5/9



CUTIE DE JONCTIUNE SEMNAL REPETITOR: RX1, RX9
(CONNECTION BOX FOR REPEATER SIGNAL)

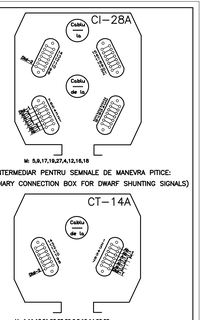
Staţia: Sighişoara | BA51 01 B E1 XX XX 001 B 000 0 | 6/9



M3,M7,M15,M2

CUTIE DE JONCTIUNE SEMNAL DE MANEVRA PE CATARG
(CONNECTION BOX FOR SHUNTING SIGNAL ON MAST)

Staţia: Sighişoara | BA51 01 B E1 XX XX 001 B 000 0 | 7/9



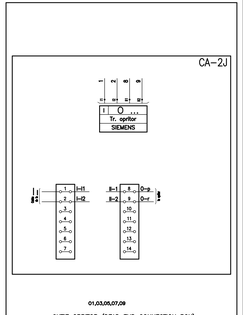
M: 5,6,17,18,27,4,12,16,18

PICHET INTERMEDIAR PENTRU SEMNALE DE MANEVRA PITICE:
INTERMEDIARY CONNECTION BOX FOR DWARF SHUNTING SIGNALS)

M: 1,11,13,31,23,35,29,6,10,14,20,22

PICHET TERMINAL PENTRU SEMNALE DE MANEVRA PITICE:
TERMINAL CONNECTION BOX FOR DWARF SHUNTING SIGNALS)

Staţia: Sighişoara | BA51 01 B E1 XX XX 001 B 000 0 | 8/9



01,03,05,07,09

CUTIE OPRITOR (DEAD END CONNECTION BOX):

Staţia: Sighişoara | BA51 01 B E1 XX XX 001 B 000 0 | 9/9