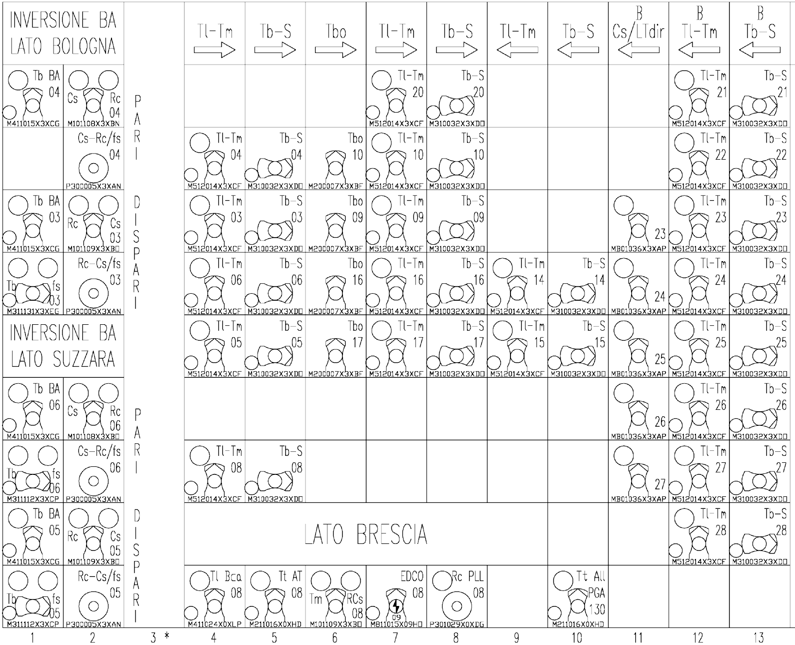
CI RISERVIAMO A TERMINI DI LEGGE LA PROPRIETA' DI QUESTO DOCUMENTO COL DIVIETO DI RIPRODURLO O RENDERLO NOTO A TERZI SENZA NOSTRA AUTORIZZAZIONE SCRITTA



	1	2	3 *	4	5	6	7	8	9	10	11	12	13
10	INVERSIONE BA LATO BOLOGNA			Tl-Tm →	Tb-S →	Tbo →	Tl-Tm →	Tb-S →	Tl-Tm ←	Tb-S ←	B Cs/LTdir ←	B Tl-Tm ←	B Tb-S ←
9	Tb BA 04 M411015X3XCG	Cs Rc 04 M101108X3XBN	PARI				Tl-Tm 20 M512014X3XCF	Tb-S 20 M310032X3XD□				Tl-Tm 21 M512014X3XCF	Tb-S 21 M310032X3XD□
8		Cs-Rc/fs 04 P300005X3XAN		Tl-Tm 04 M512014X3XCF	Tb-S 04 M310032X3XD□	Tbo 10 M200007X3XBF	Tl-Tm 10 M512014X3XCF	Tb-S 10 M310032X3XD□				Tl-Tm 22 M512014X3XCF	Tb-S 22 M310032X3XD□
7	Tb BA 03 M411015X3XCG	Rc Cs 03 M101109X3XB□	DISPARI	Tl-Tm 03 M512014X3XCF	Tb-S 03 M310032X3XD□	Tbo 09 M200007X3XBF	Tl-Tm 09 M512014X3XCF	Tb-S 09 M310032X3XD□			23 MB01036X3XAP	Tl-Tm 23 M512014X3XCF	Tb-S 23 M310032X3XD□
6	Tb fs 03 M311131X3XEG	Rc-Cs/fs 03 P300005X3XAN		Tl-Tm 06 M512014X3XCF	Tb-S 06 M310032X3XD□	Tbo 16 M200007X3XBF	Tl-Tm 16 M512014X3XCF	Tb-S 16 M310032X3XD□	Tl-Tm 14 M512014X3XCF	Tb-S 14 M310032X3XD□	24 MB01036X3XAP	Tl-Tm 24 M512014X3XCF	Tb-S 24 M310032X3XD□
5	INVERSIONE BA LATO SUZZARA			Tl-Tm 05 M512014X3XCF	Tb-S 05 M310032X3XD□	Tbo 17 M200007X3XBF	Tl-Tm 17 M512014X3XCF	Tb-S 17 M310032X3XD□	Tl-Tm 15 M512014X3XCF	Tb-S 15 M310032X3XD□	25 MB01036X3XAP	Tl-Tm 25 M512014X3XCF	Tb-S 25 M310032X3XD□
4	Tb BA 06 M411015X3XCG	Cs Rc 06 M101108X3XB□	PARI								26 MB01036X3XAP	Tl-Tm 26 M512014X3XCF	Tb-S 26 M310032X3XD□
3	Tb fs 06 M311112X3XCP	Cs-Rc/fs 06 P300005X3XAN		Tl-Tm 08 M512014X3XCF	Tb-S 08 M310032X3XD□						27 MB01036X3XAP	Tl-Tm 27 M512014X3XCF	Tb-S 27 M310032X3XD□
2	Tb BA 05 M411015X3XCG	Rc Cs 05 M101109X3XB□	DISPARI	LATO BRESCIA								Tl-Tm 28 M512014X3XCF	Tb-S 28 M310032X3XD□
1	Tb fs 05 M311112X3XCP	Rc-Cs/fs 05 P300005X3XAN		Tl Bca 08 M411024X0XLP	Tt AT 08 M211016X0XHD	Tm RCs 08 M101109X3X3□	EDCO 08 09 M811015X09H□	Rc PLL 08 P301029X0XDG		Tt All PGA 130 M211016X0XHD			

BM DIRIGENTE MOVIMENTO

15	16	17	18	19	20	21 *	22	23	24	25	26	27 *	28	29
							P Tb–S →	P Tl–Tm →	Tb–S ←	Tl–Tm ←	Tbo ←		MB Tb–S ←	MB Tl–Tm ←
Tsm 04 03 M411016X3XHD			Jll Seg 01-02 03-04-07		Tsm 01 02 M411016X3XHD		Tb–S 21 M310032X3XDD	Tl–Tm 21 M512014X3XCF	Tb–S 11 M310032X3XDD	Tl–Tm 11 M512014X3XCF	Tbo 11 M200007X3XBF		Tb–S 31 M310032X3XDD	Tl–Tm 31 M512014X3XCF
TSBC–S 23B M411016X0XHD	TSBC–S 23P M411016X0XHD			Tex BC 03 M210016X0XHD	Tex BC 01 M210016X0XHD		Tb–S 22 M310032X3XDD	Tl–Tm 22 M512014X3XCF	Tb–S 12 M310032X3XDD	Tl–Tm 12 M512014X3XCF	Tbo 12 M200007X3XBF		Tb–S 32 M310032X3XDD	Tl–Tm 32 M512014X3XCF
TSBC–S 24B M411016X0XHD	TSBC–S 24P M411016X0XHD			Tex BC 04 M210016X0XHD	Tex BC 02 M210016X0XHD		Tb–S 23 M310032X3XDD	Tl–Tm 23 M512014X3XCF	Tb–S 13 M310032X3XDD	Tl–Tm 13 M512014X3XCF	Tbo 13 M200007X3XBF		Tb–S 33 M310032X3XDD	Tl–Tm 33 M512014X3XCF
				Tex BC 08 M210016X0XHD	Tex BC 07 M210016X0XHD		Tb–S 24 M310032X3XDD	Tl–Tm 24 M512014X3XCF					Tb–S 34 M310032X3XDD	Tl–Tm 34 M512014X3XCF
Tz 01 01 M810016X01HM	Tz 02 01 M810016X01HM	Tz 03 01 M810016X01HM	Tz 04 01 M810016X01HM	Tz 05 01 M810016X01HM	Tz 06 01 M810016X01HM		Tb–S 25 M310032X3XDD	Tl–Tm 25 M512014X3XCF					Tb–S 35 M310032X3XDD	Tl–Tm 35 M512014X3XCF
Tz 07 01 M810016X01HM	Tz 08 01 M810016X01HM	Tz 09 01 M810016X01HM	Tz 10 01 M810016X01HM	Tz 11 01 M810016X01HM	Tz 12 01 M810016X01HM		Tb–S 26 M310032X3XDD	Tl–Tm 26 M512014X3XCF					Tb–S 36 M310032X3XDD	Tl–Tm 36 M512014X3XCF
Tz 13 01 M810016X01HM			Tz 16 01 M810016X01HM	Tz 17 01 M810016X01HM	Tz 18 01		Tb–S 27 M310032X3XDD	Tl–Tm 27 M512014X3XCF					Tb–S 37 M310032X3XDD	Tl–Tm 37 M512014X3XCF
													Tb–S 38 M310032X3XDD	Tl–Tm 38 M512014X3XCF
	Tt All TP SILARIO M211016X0XHD												Tb–S 39 M310032X3XDD	Tl–Tm 39 M512014X3XCF

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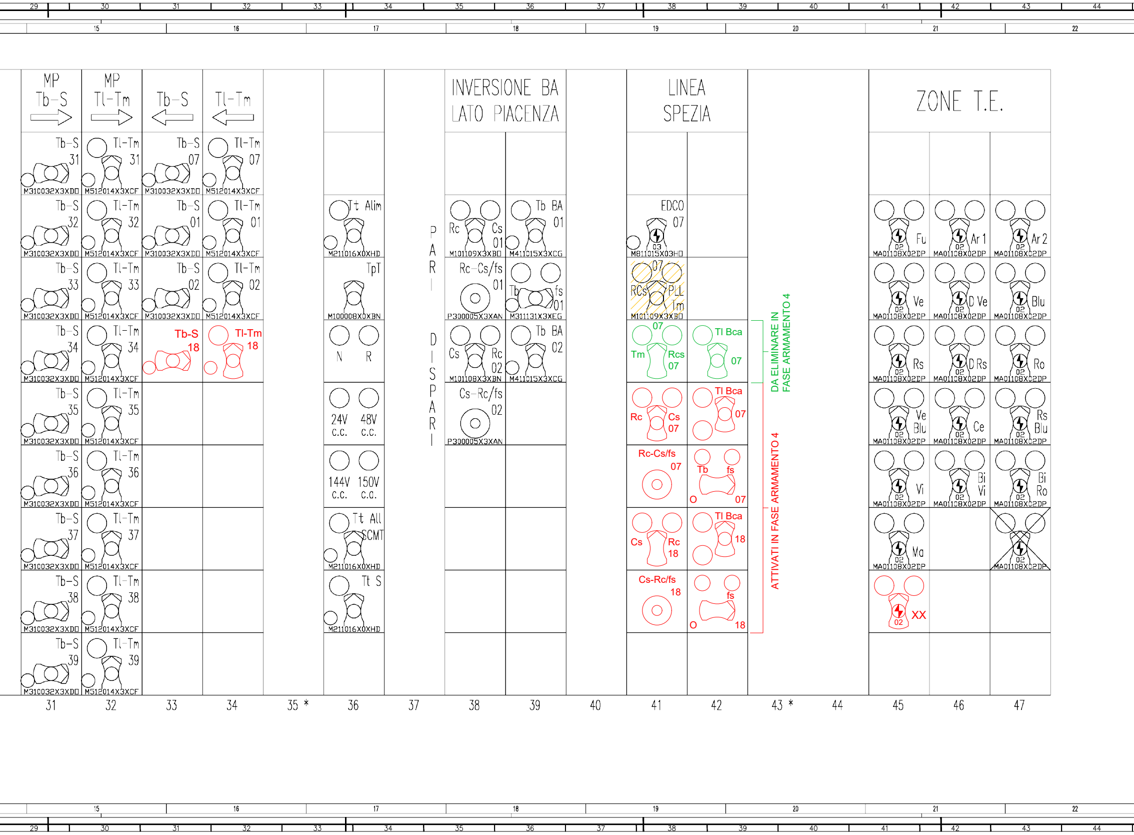

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MP Tb–S
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INVERSIONE BA LATO PIACENZA
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Tb–S 31 M310032X3XDD
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Tl–Tm 38 M512014X3XCF
Tl–Tm 39 M512014X3XCF
Tb–S 07 M310032X3XDD
Tb–S 01 M310032X3XDD
Tb–S 02 M310032X3XDD
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Tl–Tm 01 M512014X3XCF
Tl–Tm 02 M512014X3XCF
Tl-Tm 18
Tt Alim M211016X0XHD
TpT M100008X0XBN
N R
24V c.c. 48V c.c.
144V c.c. 150V c.a.
Tt All SCMT M211016X0XHD
Tt S M211016X0XHD
PARI DISPARI
Rc Cs 01 M101109X3XBD
Tb BA 01 M411015X3XCG
Rc–Cs/fs 01 P300005X3XAN
Tb fs 01 M311131X3XEG
Cs Rc 02 M101108X3XBN
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Cs–Rc/fs 02 P300005X3XAN
EDCO 07 03 M811015X03HD
07 RCs PLL Tm M101109X3XBD
07 Tm Rcs 07
Tl Bca 07
Rc Cs 07
Tl Bca 07
Rc-Cs/fs 07
Tb fs O 07
Cs Rc 18
Tl Bca 18
Cs-Rc/fs 18
fs O 18
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Ar 2 02 MA01108X02DP
Ve 02 MA01108X02DP
D Ve 02 MA01108X02DP
Blu 02 MA01108X02DP
Rs 02 MA01108X02DP
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Ro 02 MA01108X02DP
Ve Blu 02 MA01108X02DP
Ce 02 MA01108X02DP
Rs Blu 02 MA01108X02DP
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Ma 02 MA01108X02DP
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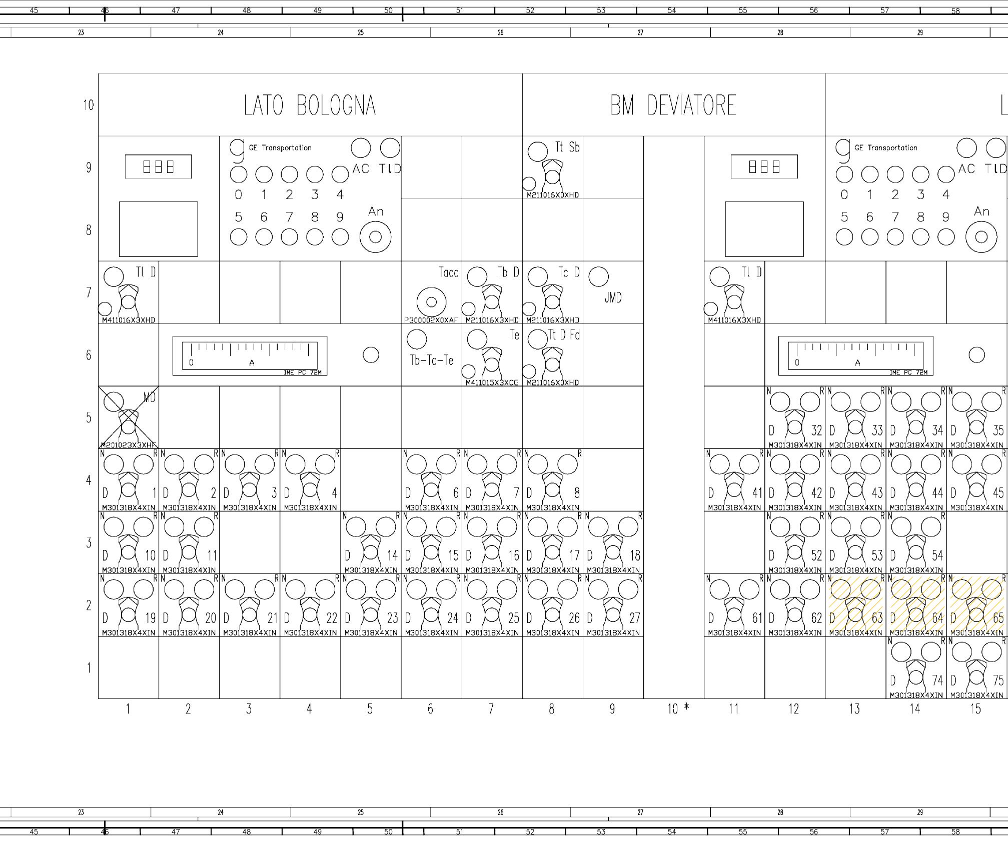
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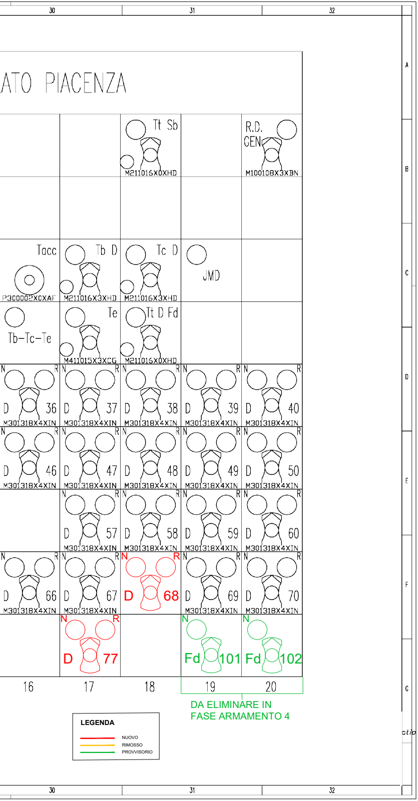
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GEN
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Tc D
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RIMOSSO
PROVVISORIO

DA ELIMINARE IN
FASE ARMAMENTO 4

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

PROGETTAZIONE:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

CUP J81H02000000001

U.O. IMPIANTI DI SEGNALAMENTO

PROGETTO DEFINITIVO

COMPLETAMENTO RADDOPPIO LINEA PARMA - LA SPEZIA (PONTREMOLESE)

TRATTA PARMA - VICOFERTILE

IMPIANTI DI SEGNALAMENTO IS/SCMT
ACEIT Parma
Banco di Manovra - Modifiche in R/G

SCALA:
N/A

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
IP00	01	D	67	DX	AC01A3	008	B

Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato Data
A	Emissione Definitiva	2CM	Marzo 2022	S.Artioli	Marzo 2022	G.Fadda	Marzo 2022	M.Gambaro Ottobre 2022 GAMBARO MARIO
B	Aggiornamento post verifica tecnica RFI	E.Amato E. Amato	Ottobre 2022	S.Artioli Artioli S	Ottobre 2022	G.Fadda	Ottobre 2022	

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