

CAVI COLLEGAMENTO CASSETTINE I RAVVERSA

1) 00305

2) 00305

3) 02102

4) 02103

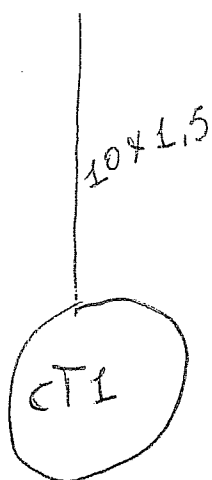
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7) 30002

8) 32101

9) 32103



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2) 00305

3) 02002

4) 02003

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6) 02101

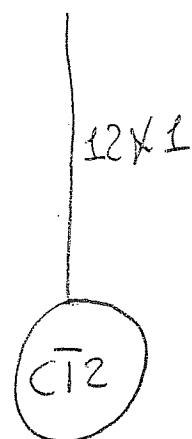
7) 30604

8) 30002

9) 32102

10) 32203

11)



DA MANDARE

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REM

MOD. SU CASSETTA "BM" 03/04/13

- AGGIUNTA DI UNA SCHEDA DI INGRESSO
- AGGIUNTA UN EV RICICLO ACQUA PER VECCHIO SCAMBIATORE
- SPOSTATE LE LAMPADE SLITTA BLOCC. E SLITTA SBLOCC. SU "PU"

00806

110VAC

331R2

30603

306R2

30603

CT2

306YV2

CT2

00305

0VAC

BM

BM

331R2

PAG

331R2

30603

306R2

30603

CT2

306YV1

CT2

00305

0VAC

EV.

CIRCUITO

RAFFREDDAMENTO

EV.

POMPA LUBRIFICAZIONE

GRASSO

PAG 306/5

30002

PAG. 3

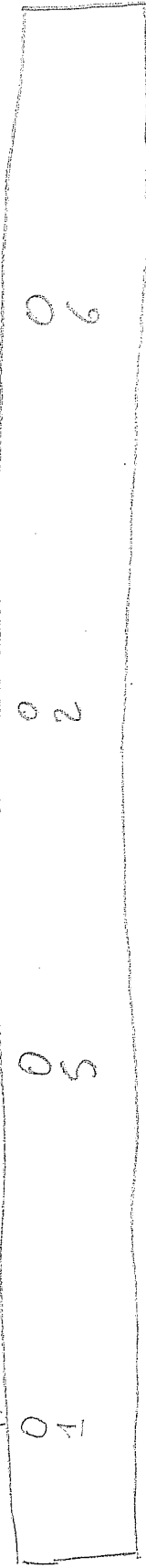
30002

24 U

324

330
R/L

33002



= BM
DIS

MIN

LIVELLO

OLIO

SOTTO

DASAREM

RIS.

RIS.

R.S.

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BM

PAG

PAG. 330

SEQUE 3

SEQUE 330A

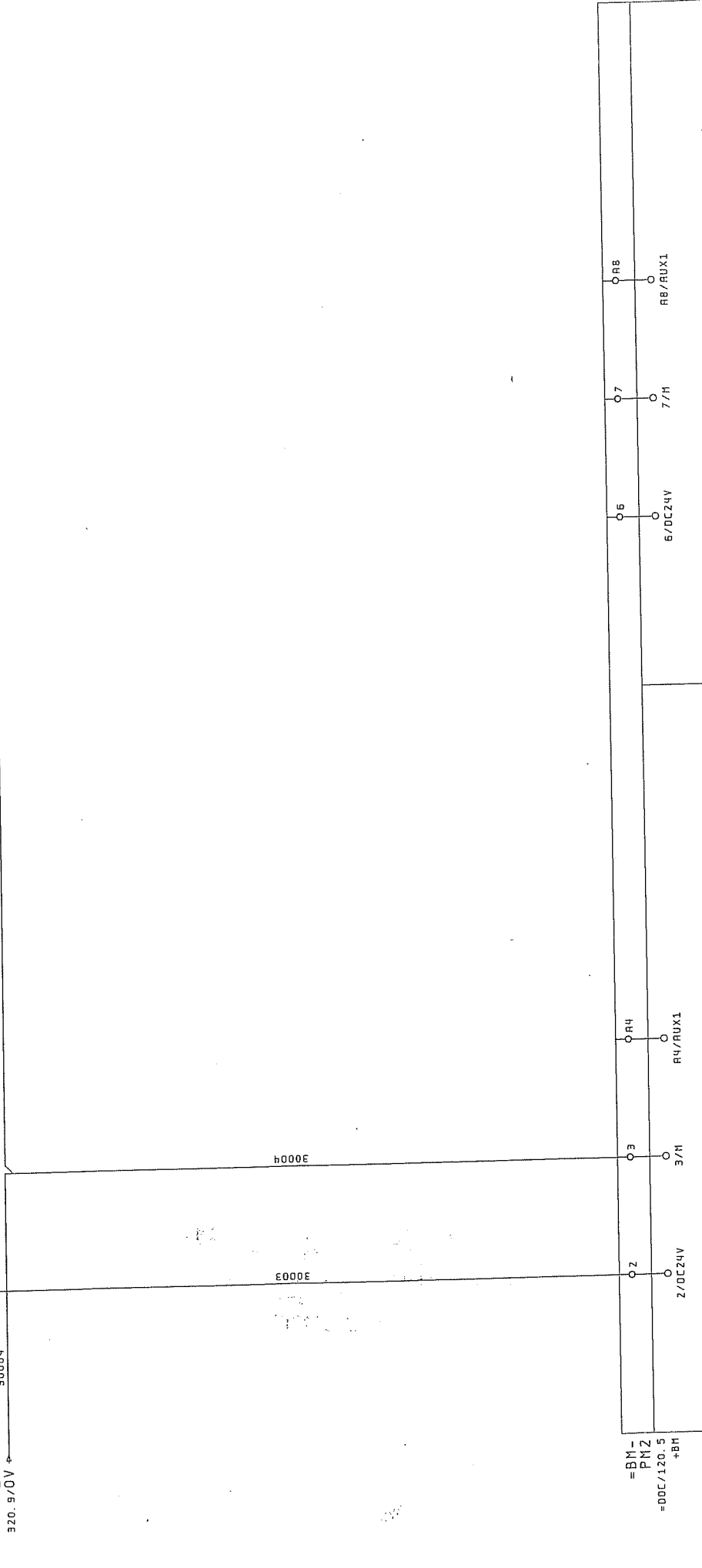
24Vdc 3000E

30004 → OV/331.0

1000
1005

300.7/24V_U
320.9/0V_U

320.910V



=BM-
PMZ
=DOC/120.5
+BM

$$= \text{DOC} / 120.5 + \text{BM}$$

0A4

6/DCZ4V

$$\begin{array}{c} \text{O} \\ | \\ \text{C} - \text{O} \\ | \\ \text{O} \end{array}$$

98/AUX1

SIEMENS

TYPE: 6ES7 138-4CA01-0AA0 + 6ES7 193-4CD20-0AA0

POWER MODULE

324

2012_0848

PRESSA GALDABINI

PLC/ USCITE DIGITALI
MODULO ALIMENTATORE PM2

PLC/ USCIE DIGITAL
MODULO ALIMENTATORE PM2

Plot.	13. Gen. 2013
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Plot.	13. Gen. 2013
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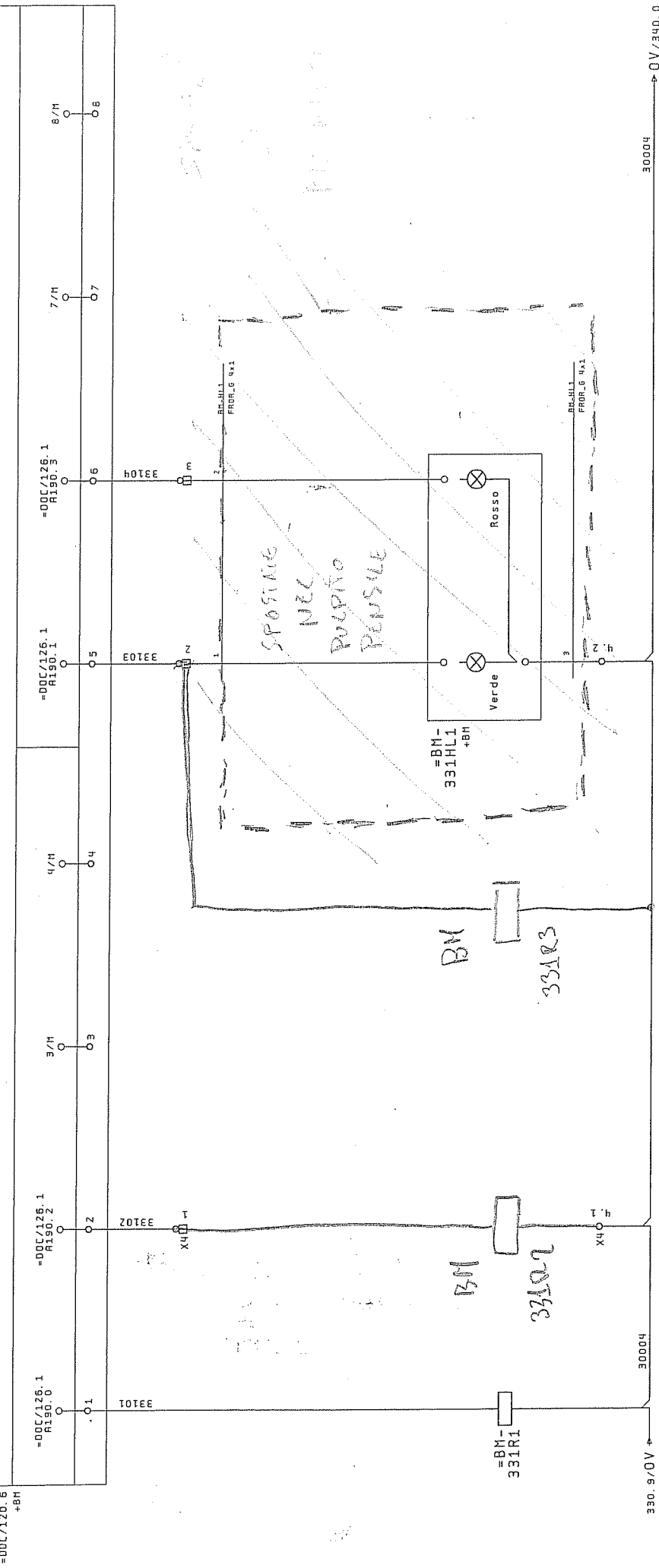
PAG 330A

34

34

346

BM-D01	OUTPUT BYTE: 190	TYPE: 6E57 132-4B032-0AA0 + 6E57 193-4CB00-0AA0	PART 1 OF 1	SIEMENS
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~~—~~ 305.3
RESET
BARRIERA

MARCIA
RISERVA.

— / — 306.5

CIRCUITO
RAFFREDDAMENTO

~~SEGNALAZIONE
SLITTA SBLOCCATA~~

RISERVA

~~SEGNALAZIONE
SLITTA SBLOCCATA~~

~~RISERVA~~

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