

The diagram illustrates the wiring for a 16-pin connector, organized into four main sections: 16V NR, 3V VE, 2V GR, and 18V NR. Each section contains a table of pin numbers and their corresponding component connections.

16V NR Section:

9006	7
9008	11
9007	15

3V VE Section:

BM11	3	BM11
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2V GR Section:

1	BM09
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18V NR Section:

4	9005E
7	XEG
18	9004E

The diagram also shows connections to various components, including IC01, IC01A, IC01B, IC02, IC02A, IC02B, and various relays and sensors. The components are labeled with their respective pin numbers and terminal block labels.

IC01:

CC1	1	CC1A
9000D	11	9000
9001D	12	9001
9007	15	9007
9006	16	9006
402	24	402

IC01A:

9000D	11	9000
9001D	12	9001
9007	15	9007
9006	16	9006
402	24	402

IC01B:

BM22	23	BM22
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IC02:

9000D	2	9000D
9001D	3	9001D
9007	17	9007
9006	18	9006
CM24	20	CM24

IC02A:

9000D	2	9000D
9001D	3	9001D
9007	17	9007
9006	18	9006
CM24	20	CM24

IC02B:

402	6	402
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The diagram also shows connections to various components, including IC01, IC01A, IC01B, IC02, IC02A, IC02B, and various relays and sensors. The components are labeled with their respective pin numbers and terminal block labels.

IC01:

CC1	1	CC1A
9000D	11	9000
9001D	12	9001
9007	15	9007
9006	16	9006
402	24	402

IC01A:

9000D	11	9000
9001D	12	9001
9007	15	9007
9006	16	9006
402	24	402

IC01B:

BM22	23	BM22
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IC02:

9000D	2	9000D
9001D	3	9001D
9007	17	9007
9006	18	9006
CM24	20	CM24

IC02A:

9000D	2	9000D
9001D	3	9001D
9007	17	9007
9006	18	9006
CM24	20	CM24

IC02B:

402	6	402
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The diagram also shows connections to various components, including IC01, IC01A, IC01B, IC02, IC02A, IC02B, and various relays and sensors. The components are labeled with their respective pin numbers and terminal block labels.

IC01:

CC1	1	CC1A
9000D	11	9000
9001D	12	9001
9007	15	9007
9006	16	9006
402	24	402

IC01A:

9000D	11	9000
9001D	12	9001
9007	15	9007
9006	16	9006
402	24	402

IC01B:

BM22	23	BM22
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IC02:

9000D	2	9000D
9001D	3	9001D
9007	17	9007
9006	18	9006
CM24	20	CM24

IC02A:

9000D	2	9000D
9001D	3	9001D
9007	17	9007
9006	18	9006
CM24	20	CM24

IC02B:

402	6	402
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The diagram also shows connections to various components, including IC01, IC01A, IC01B, IC02, IC02A, IC02B, and various relays and sensors. The components are labeled with their respective pin numbers and terminal block labels.

IC01:

CC1	1	CC1A
9000D	11	9000
9001D	12	9001
9007	15	9007
9006	16	9006
402	24	402

IC01A:

9000D	11	9000
9001D	12	9001
9007	15	9007
9006	16	9006
402	24	402

IC01B:

BM22	23	BM22
------	----	------

IC02:

9000D	2	9000D
9001D	3	9001D
9007	17	9007
9006	18	9006
CM24	20	CM24

IC02A:

9000D	2	9000D
9001D	3	9001D
9007	17	9007
9006	18	9006
CM24	20	CM24

IC02B:

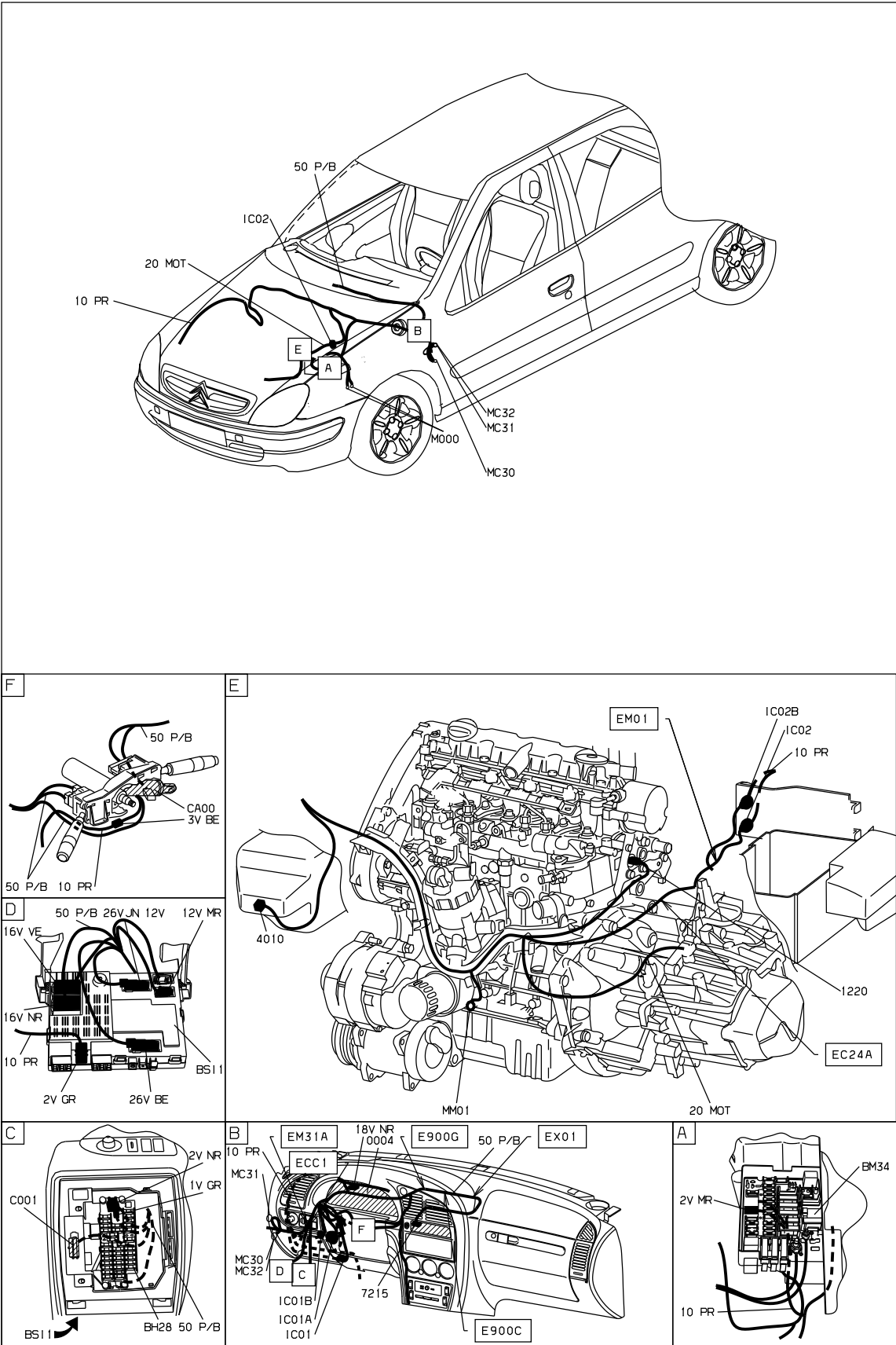
402	6	402
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The diagram also shows connections to various components, including IC01, IC01A, IC01B, IC02, IC02A, IC02B, and various relays and sensors. The components are labeled with their respective pin numbers and terminal block labels.

IC01:

CC1	1	CC1A
9000D	11	9000
9001D	1	

null



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