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PSE_P2_1

PSE_P1_1

PSE_N2_1

PSE_N1_1

XP7

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PSE_P4_1

PSE_P3_1

PSE_N4_1

PSE_N3_1

XP8

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PSE_P6_1

PSE_P5_1

PSE_N6_1

PSE_N5_1

XP9

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PSE_P8_1

PSE_P7_1

PSE_N8_1

PSE_N7_1

PSE_N1_1

R989

R990

PSE_P1_1

L47

L47

PSE_N1

C1319

C1320

GND_EARTH

VCC_POE_48V+

PSE_N3_1

R1012

R1013

PSE_P3_1

L81

L81

PSE_N3

C1404

C1405

GND_EARTH

VCC_POE_48V+

PSE_N5_1

R980

R981

PSE_P5_1

L52

L52

PSE_N5

C1388

C1389

GND_EARTH

VCC_POE_48V+

PSE_N7_1

R1004

R1005

PSE_P7_1

L85

L85

PSE_N7

C1396

C1397

GND_EARTH

VCC_POE_48V+

PSE_N2_1

R1014

R1015

PSE_P2_1

L80

L80

PSE_N2

C1406

C1407

GND_EARTH

VCC_POE_48V+

PSE_N4_1

R1010

R1011

PSE_P4_1

L82

L82

PSE_N4

C1402

C1403

GND_EARTH

VCC_POE_48V+

PSE_N6_1

R1006

R1007

PSE_P6_1

L84

L84

PSE_N6

C1386

C1387

GND_EARTH

VCC_POE_48V+

PSE_N8_1

R1002

R1003

PSE_P8_1

L86

L86

PSE_N8

C1394

C1395

GND_EARTH

VCC_POE_48V+

PSE_N1

R1001

R1002

PSE_P1

L83

L83

PSE_N2

C1392

C1393

GND_EARTH

VCC_POE_48V+

PSE_N3

R1008

R1009

PSE_P3

L81

L81

PSE_N4

C1400

C1401

GND_EARTH

VCC_POE_48V+

PSE_N5

R1004

R1005

PSE_P5

L85

L85

PSE_N6

C1396

C1397

GND_EARTH

VCC_POE_48V+

PSE_N7

R1000

R1001

PSE_P7

L85

L85

PSE_N8

C1396

C1397

GND_EARTH

VCC_POE_48V+

PSE_N1

R1001

R1002

PSE_P1

L83

L83

PSE_N2

C1392

C1393

GND_EARTH

VCC_POE_48V+

PSE_N3

R1008

R1009

PSE_P3

L81

L81

PSE_N4

C1400

C1401

GND_EARTH

VCC_POE_48V+

PSE_N5

R1004

R1005

PSE_P5

L85

L85

PSE_N6

C1396

C1397

GND_EARTH

VCC_POE_48V+

PSE_N7

R1000

R1001

PSE_P7

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L85

PSE_N8

C1396

C1397

GND_EARTH

VCC_POE_48V+

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GND_EARTH

VCC_POE_48V+

PSE_N3

R1008

R1009

PSE_P3

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PSE_N4

C1400

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GND_EARTH

VCC_POE_48V+

PSE_N5

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PSE_N6

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VCC_POE_48V+

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VCC_POE_48V+

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R1005

PSE_P5

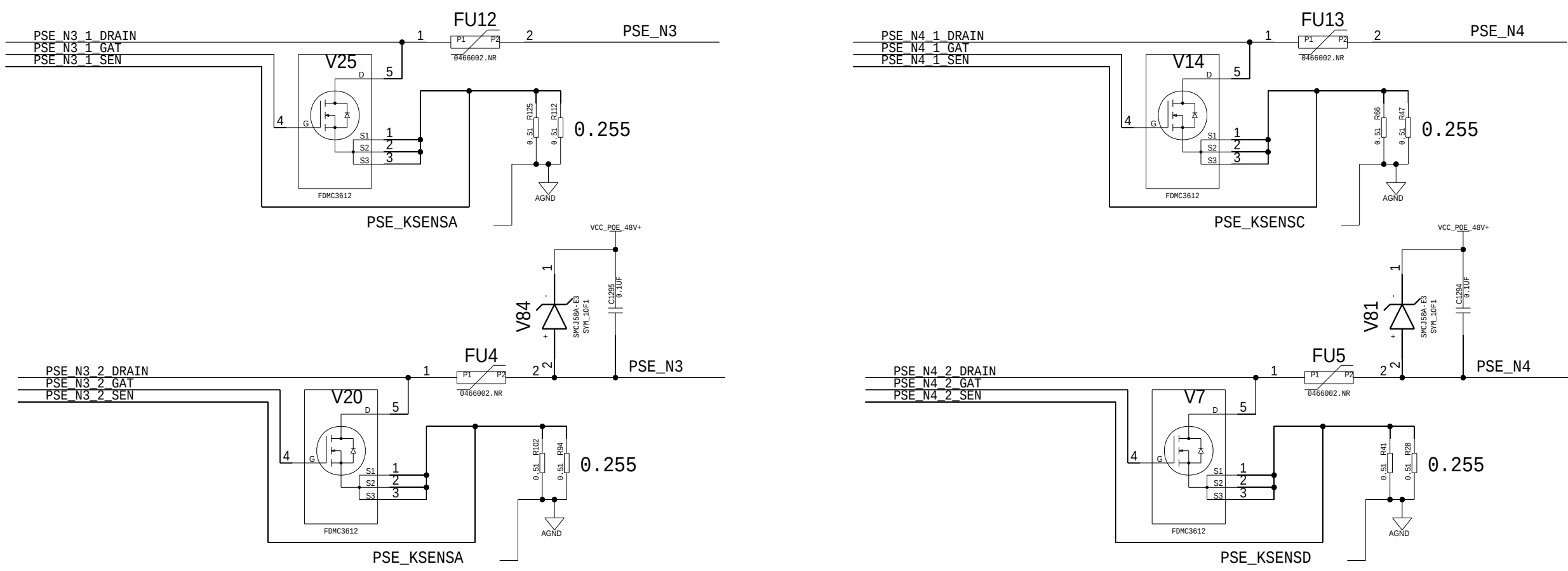
L85

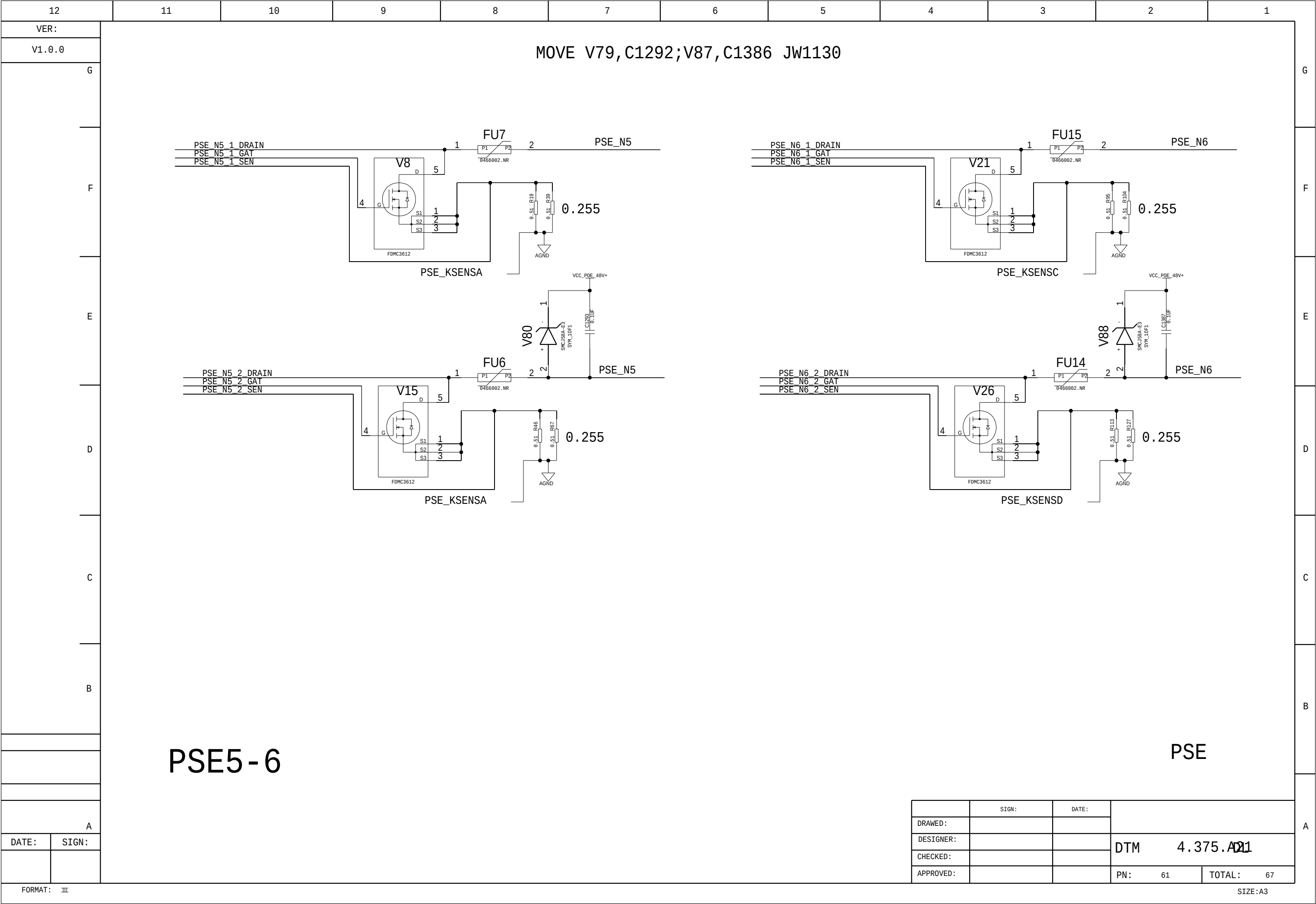
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PSE_N6

C1396

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