

5 3 4 0 0
80



÷ 2 1 3 9 9

—

2 1 26 0 908

2 1 7 3

3 4

programmable logic controller PLC

5 3

security control

3 6

security program

3 7

security control family

ã 0

l

3

8

security control baseline

-

τ

l

y - t

- XX-NN

|

|

1

7

1 7

7 3

1 7 3

1 - ń ě ě ě



A

A

1

A

4

A

5

A

6

A 1 0

A 11

--	--

B

B

PL

B

1 1

PL-

1

l - ě



B ICS 2 3CA- 3

B 2 5 CA- 5

B 2 CA6 6

B 2 CA7 7

B 2 CA 8

人

人

B 2 SA- 2

B 4 3 SA- 3

*Γ

B

4 9 SA-

9

B 11 4 SA- 11

B 12 4 SA- 12

- š

B

1 5A3

1

3

B

5 2

PM-

2

B	5	8PM-	8
---	---	------	---

B	5	9 PM-	9
---	---	-------	---

B	5 1	PM0	1	0
---	-----	-----	---	---

B

5 11

PM-

11

†

-

B

PS

3

B PE- 8 8

B 7 PE

B 1 7 PE- 1

120

B | - |

B B bEa 0 7
PEZ

B 7 PE- 8

À

B 1 $\overline{P}E$ 0 1 0

t

B

1 7

1

B

PE-7 4 1 4

B 3 CP- 3

B 4 8 CP- 4

- ě

-

B

CP7 8

7

B

GM

3

Ô
B

9 4 CM-

4

B

~~CM~~

6

- ñ ñ ð - ~ ó - ñ l - ñ

- ð l ñ

1

B

MA

0

B

1 1

QMA-

1

B

1 2 MA- 0

2

B 1 MA- 0 3

B 1 5 MA- 0 5

ř - - ň ā 5 -

Dœg Ó €^
Dœa WB t

B

7

St

7

B 11 1 S0 1 0

I

I

I I

I

B 11 11 SI- 11

B 11 1 SI-3 1 3

B 1 IR3

B 1 1 3 IR- 1

B 1 2 3 IR- 2

B 1 184 4

B 1 5 18- 5

ã -

B 1 IR-6 6

B 1 3 7 IR- 7

B 1 3 IR-8 8

B

15

HA-

4

B 15 8 IA- 8

B 1 AC

B 1 1 6 AC- 1

B 1 2 AC- 2

B 1 6 4 AC- 4

B 1 5 AC- 5

Ů - ã . - ù -

B

1

6

AC-8

8

B 9.3 V E 0 E 9€λ+τ
 1 1 6AC4 1 4

B 1 15 6 AC- 15

B 1 1 6 6 AC- 1 6

GB

B 1 1 6 7 AC- 1 7

B 1 1 AC- 8 1 8

B 1 ÅU

B 1 1 7 AU- 1

B 1 2 ÅU- 2

†

B 1 7 6 AU- 6

B 1 7 7 AU- 7

B 1 1 A0- 0 1 0

B 1 11 7 AU- 11

B

1

3 SC

3

B

1

SC- 8

6

B

1

SC- 8 8

8

B 1 1 SC- 8 0 1 0

- h

4

B 1 1 3 8 SC- 1 3

B 1 1 4 8 SC- 1 4

B 1 15 8

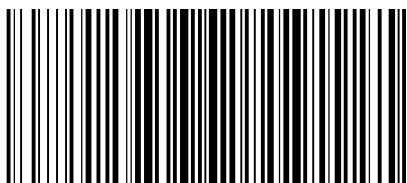
B 1 1 9 SC- 1 9

B 1 2 SC- 2 0

c

C 1

;



GB/T 32919-2016