

L26CPU-BT [L02CPU用]																																																																																									
GPP-L28R□ GPN-L28□																																																																																									
输入连接器																																																																																									
<table border="1"> <tr><th colspan="2">B</th><th colspan="2">A</th></tr> <tr><td>信号名</td><td></td><td>信号名</td><td></td></tr> <tr><td>IN0-24V</td><td>20 20</td><td>IN2-24V</td><td></td></tr> <tr><td>IN0-DIFF</td><td>19 19</td><td>IN2-DIFF</td><td></td></tr> <tr><td>IN0-COM</td><td>18 18</td><td>IN2-COM</td><td></td></tr> <tr><td>IN1-24V</td><td>17 17</td><td>IN3-24V</td><td></td></tr> <tr><td>IN1-DIFF</td><td>16 16</td><td>IN3-DIFF</td><td></td></tr> <tr><td>IN1-COM</td><td>15 15</td><td>IN3-COM</td><td></td></tr> <tr><td>IN4-24V</td><td>14 14</td><td>IN5-24V</td><td></td></tr> <tr><td>IN4-DIFF</td><td>13 13</td><td>IN5-DIFF</td><td></td></tr> <tr><td>IN4-COM</td><td>12 12</td><td>IN5-COM</td><td></td></tr> <tr><td>INCOM</td><td>11 11</td><td>INCOM</td><td></td></tr> <tr><td>IN6</td><td>10 10</td><td>IN7</td><td></td></tr> <tr><td>IN8</td><td>9 9</td><td>IN9</td><td></td></tr> <tr><td>INA</td><td>8 8</td><td>INB</td><td></td></tr> <tr><td>INC</td><td>7 7</td><td>IND</td><td></td></tr> <tr><td>IN6</td><td>6 6</td><td>INF</td><td></td></tr> <tr><td>OUT0</td><td>5 5</td><td>OUT1</td><td></td></tr> <tr><td>OUT2</td><td>4 4</td><td>OUT3</td><td></td></tr> <tr><td>OUT4</td><td>3 3</td><td>OUT5</td><td></td></tr> <tr><td>OUT6</td><td>2 2</td><td>OUT7</td><td></td></tr> <tr><td>OUTCOM</td><td>1 1</td><td>OUTCOM</td><td></td></tr> </table>	B		A		信号名		信号名		IN0-24V	20 20	IN2-24V		IN0-DIFF	19 19	IN2-DIFF		IN0-COM	18 18	IN2-COM		IN1-24V	17 17	IN3-24V		IN1-DIFF	16 16	IN3-DIFF		IN1-COM	15 15	IN3-COM		IN4-24V	14 14	IN5-24V		IN4-DIFF	13 13	IN5-DIFF		IN4-COM	12 12	IN5-COM		INCOM	11 11	INCOM		IN6	10 10	IN7		IN8	9 9	IN9		INA	8 8	INB		INC	7 7	IND		IN6	6 6	INF		OUT0	5 5	OUT1		OUT2	4 4	OUT3		OUT4	3 3	OUT5		OUT6	2 2	OUT7		OUTCOM	1 1	OUTCOM		
B		A																																																																																							
信号名		信号名																																																																																							
IN0-24V	20 20	IN2-24V																																																																																							
IN0-DIFF	19 19	IN2-DIFF																																																																																							
IN0-COM	18 18	IN2-COM																																																																																							
IN1-24V	17 17	IN3-24V																																																																																							
IN1-DIFF	16 16	IN3-DIFF																																																																																							
IN1-COM	15 15	IN3-COM																																																																																							
IN4-24V	14 14	IN5-24V																																																																																							
IN4-DIFF	13 13	IN5-DIFF																																																																																							
IN4-COM	12 12	IN5-COM																																																																																							
INCOM	11 11	INCOM																																																																																							
IN6	10 10	IN7																																																																																							
IN8	9 9	IN9																																																																																							
INA	8 8	INB																																																																																							
INC	7 7	IND																																																																																							
IN6	6 6	INF																																																																																							
OUT0	5 5	OUT1																																																																																							
OUT2	4 4	OUT3																																																																																							
OUT4	3 3	OUT5																																																																																							
OUT6	2 2	OUT7																																																																																							
OUTCOM	1 1	OUTCOM																																																																																							
FCN插针40芯																																																																																									

LX41C4用																																																																																									
GPP-L4R□ GPN-L4□																																																																																									
输入连接器																																																																																									
<table border="1"> <tr><th colspan="2">B</th><th colspan="2">A</th></tr> <tr><td>信号名</td><td></td><td>信号名</td><td></td></tr> <tr><td>X00</td><td>20 20</td><td>X10</td><td></td></tr> <tr><td>X01</td><td>19 19</td><td>X11</td><td></td></tr> <tr><td>X02</td><td>18 18</td><td>X12</td><td></td></tr> <tr><td>X03</td><td>17 17</td><td>X13</td><td></td></tr> <tr><td>X04</td><td>16 16</td><td>X14</td><td></td></tr> <tr><td>X05</td><td>15 15</td><td>X15</td><td></td></tr> <tr><td>X06</td><td>14 14</td><td>X16</td><td></td></tr> <tr><td>X07</td><td>13 13</td><td>X17</td><td></td></tr> <tr><td>X08</td><td>12 12</td><td>X18</td><td></td></tr> <tr><td>X09</td><td>11 11</td><td>X19</td><td></td></tr> <tr><td>X0A</td><td>10 10</td><td>X1A</td><td></td></tr> <tr><td>X0B</td><td>9 9</td><td>X1B</td><td></td></tr> <tr><td>X0C</td><td>8 8</td><td>X1C</td><td></td></tr> <tr><td>X0D</td><td>7 7</td><td>X1D</td><td></td></tr> <tr><td>X0E</td><td>6 6</td><td>X1E</td><td></td></tr> <tr><td>X0F</td><td>5 5</td><td>X1F</td><td></td></tr> <tr><td></td><td>4 4</td><td></td><td></td></tr> <tr><td></td><td>3 3</td><td></td><td></td></tr> <tr><td></td><td>2 2</td><td></td><td></td></tr> <tr><td></td><td>1 1</td><td></td><td></td></tr> </table>	B		A		信号名		信号名		X00	20 20	X10		X01	19 19	X11		X02	18 18	X12		X03	17 17	X13		X04	16 16	X14		X05	15 15	X15		X06	14 14	X16		X07	13 13	X17		X08	12 12	X18		X09	11 11	X19		X0A	10 10	X1A		X0B	9 9	X1B		X0C	8 8	X1C		X0D	7 7	X1D		X0E	6 6	X1E		X0F	5 5	X1F			4 4				3 3				2 2				1 1			
B		A																																																																																							
信号名		信号名																																																																																							
X00	20 20	X10																																																																																							
X01	19 19	X11																																																																																							
X02	18 18	X12																																																																																							
X03	17 17	X13																																																																																							
X04	16 16	X14																																																																																							
X05	15 15	X15																																																																																							
X06	14 14	X16																																																																																							
X07	13 13	X17																																																																																							
X08	12 12	X18																																																																																							
X09	11 11	X19																																																																																							
X0A	10 10	X1A																																																																																							
X0B	9 9	X1B																																																																																							
X0C	8 8	X1C																																																																																							
X0D	7 7	X1D																																																																																							
X0E	6 6	X1E																																																																																							
X0F	5 5	X1F																																																																																							
	4 4																																																																																								
	3 3																																																																																								
	2 2																																																																																								
	1 1																																																																																								
FCN插针40芯																																																																																									

LX42C4用																																																																																									
GPP-L5R□ GPN-L5□																																																																																									
输入连接器1																																																																																									
<table border="1"> <tr><th colspan="2">B</th><th colspan="2">A</th></tr> <tr><td>信号名</td><td></td><td>信号名</td><td></td></tr> <tr><td>X00</td><td>20 20</td><td>X10</td><td></td></tr> <tr><td>X01</td><td>19 19</td><td>X11</td><td></td></tr> <tr><td>X02</td><td>18 18</td><td>X12</td><td></td></tr> <tr><td>X03</td><td>17 17</td><td>X13</td><td></td></tr> <tr><td>X04</td><td>16 16</td><td>X14</td><td></td></tr> <tr><td>X05</td><td>15 15</td><td>X15</td><td></td></tr> <tr><td>X06</td><td>14 14</td><td>X16</td><td></td></tr> <tr><td>X07</td><td>13 13</td><td>X17</td><td></td></tr> <tr><td>X08</td><td>12 12</td><td>X18</td><td></td></tr> <tr><td>X09</td><td>11 11</td><td>X19</td><td></td></tr> <tr><td>X0A</td><td>10 10</td><td>X1A</td><td></td></tr> <tr><td>X0B</td><td>9 9</td><td>X1B</td><td></td></tr> <tr><td>X0C</td><td>8 8</td><td>X1C</td><td></td></tr> <tr><td>X0D</td><td>7 7</td><td>X1D</td><td></td></tr> <tr><td>X0E</td><td>6 6</td><td>X1E</td><td></td></tr> <tr><td>X0F</td><td>5 5</td><td>X1F</td><td></td></tr> <tr><td></td><td>4 4</td><td></td><td></td></tr> <tr><td></td><td>3 3</td><td></td><td></td></tr> <tr><td></td><td>2 2</td><td></td><td></td></tr> <tr><td></td><td>1 1</td><td></td><td></td></tr> </table>	B		A		信号名		信号名		X00	20 20	X10		X01	19 19	X11		X02	18 18	X12		X03	17 17	X13		X04	16 16	X14		X05	15 15	X15		X06	14 14	X16		X07	13 13	X17		X08	12 12	X18		X09	11 11	X19		X0A	10 10	X1A		X0B	9 9	X1B		X0C	8 8	X1C		X0D	7 7	X1D		X0E	6 6	X1E		X0F	5 5	X1F			4 4				3 3				2 2				1 1			
B		A																																																																																							
信号名		信号名																																																																																							
X00	20 20	X10																																																																																							
X01	19 19	X11																																																																																							
X02	18 18	X12																																																																																							
X03	17 17	X13																																																																																							
X04	16 16	X14																																																																																							
X05	15 15	X15																																																																																							
X06	14 14	X16																																																																																							
X07	13 13	X17																																																																																							
X08	12 12	X18																																																																																							
X09	11 11	X19																																																																																							
X0A	10 10	X1A																																																																																							
X0B	9 9	X1B																																																																																							
X0C	8 8	X1C																																																																																							
X0D	7 7	X1D																																																																																							
X0E	6 6	X1E																																																																																							
X0F	5 5	X1F																																																																																							
	4 4																																																																																								
	3 3																																																																																								
	2 2																																																																																								
	1 1																																																																																								
FCN插针40芯																																																																																									

LX42C4用																																																																																									
GPP-L6R□ GPN-L6□																																																																																									
输入连接器2																																																																																									
<table border="1"> <tr><th colspan="2">B</th><th colspan="2">A</th></tr> <tr><td>信号名</td><td></td><td>信号名</td><td></td></tr> <tr><td>X20</td><td>20 20</td><td>X30</td><td></td></tr> <tr><td>X21</td><td>19 19</td><td>X31</td><td></td></tr> <tr><td>X22</td><td>18 18</td><td>X32</td><td></td></tr> <tr><td>X23</td><td>17 17</td><td>X33</td><td></td></tr> <tr><td>X24</td><td>16 16</td><td>X34</td><td></td></tr> <tr><td>X25</td><td>15 15</td><td>X35</td><td></td></tr> <tr><td>X26</td><td>14 14</td><td>X36</td><td></td></tr> <tr><td>X27</td><td>13 13</td><td>X37</td><td></td></tr> <tr><td>X28</td><td>12 12</td><td>X38</td><td></td></tr> <tr><td>X29</td><td>11 11</td><td>X39</td><td></td></tr> <tr><td>X2A</td><td>10 10</td><td>X3A</td><td></td></tr> <tr><td>X2B</td><td>9 9</td><td>X3B</td><td></td></tr> <tr><td>X2C</td><td>8 8</td><td>X3C</td><td></td></tr> <tr><td>X2D</td><td>7 7</td><td>X3D</td><td></td></tr> <tr><td>X2E</td><td>6 6</td><td>X3E</td><td></td></tr> <tr><td>X2F</td><td>5 5</td><td>X3F</td><td></td></tr> <tr><td></td><td>4 4</td><td></td><td></td></tr> <tr><td></td><td>3 3</td><td></td><td></td></tr> <tr><td></td><td>2 2</td><td></td><td></td></tr> <tr><td></td><td>1 1</td><td></td><td></td></tr> </table>	B		A		信号名		信号名		X20	20 20	X30		X21	19 19	X31		X22	18 18	X32		X23	17 17	X33		X24	16 16	X34		X25	15 15	X35		X26	14 14	X36		X27	13 13	X37		X28	12 12	X38		X29	11 11	X39		X2A	10 10	X3A		X2B	9 9	X3B		X2C	8 8	X3C		X2D	7 7	X3D		X2E	6 6	X3E		X2F	5 5	X3F			4 4				3 3				2 2				1 1			
B		A																																																																																							
信号名		信号名																																																																																							
X20	20 20	X30																																																																																							
X21	19 19	X31																																																																																							
X22	18 18	X32																																																																																							
X23	17 17	X33																																																																																							
X24	16 16	X34																																																																																							
X25	15 15	X35																																																																																							
X26	14 14	X36																																																																																							
X27	13 13	X37																																																																																							
X28	12 12	X38																																																																																							
X29	11 11	X39																																																																																							
X2A	10 10	X3A																																																																																							
X2B	9 9	X3B																																																																																							
X2C	8 8	X3C																																																																																							
X2D	7 7	X3D																																																																																							
X2E	6 6	X3E																																																																																							
X2F	5 5	X3F																																																																																							
	4 4																																																																																								
	3 3																																																																																								
	2 2																																																																																								
	1 1																																																																																								
FCN插针40芯																																																																																									

LY41NT1P用																																																																																									
GPP-L7R□ GPN-L7□																																																																																									
输入连接器																																																																																									
<table border="1"> <tr><th colspan="2">B</th><th colspan="2">A</th></tr> <tr><td>信号名</td><td></td><td>信号名</td><td></td></tr> <tr><td>Y00</td><td>20 20</td><td>Y10</td><td></td></tr> <tr><td>Y01</td><td>19 19</td><td>Y11</td><td></td></tr> <tr><td>Y02</td><td>18 18</td><td>Y12</td><td></td></tr> <tr><td>Y03</td><td>17 17</td><td>Y13</td><td></td></tr> <tr><td>Y04</td><td>16 16</td><td>Y14</td><td></td></tr> <tr><td>Y05</td><td>15 15</td><td>Y15</td><td></td></tr> <tr><td>Y06</td><td>14 14</td><td>Y16</td><td></td></tr> <tr><td>Y07</td><td>13 13</td><td>Y17</td><td></td></tr> <tr><td>Y08</td><td>12 12</td><td>Y18</td><td></td></tr> <tr><td>Y09</td><td>11 11</td><td>Y19</td><td></td></tr> <tr><td>Y0A</td><td>10 10</td><td>Y1A</td><td></td></tr> <tr><td>Y0B</td><td>9 9</td><td>Y1B</td><td></td></tr> <tr><td>Y0C</td><td>8 8</td><td>Y1C</td><td></td></tr> <tr><td>Y0D</td><td>7 7</td><td>Y1D</td><td></td></tr> <tr><td>Y0E</td><td>6 6</td><td>Y1E</td><td></td></tr> <tr><td>Y0F</td><td>5 5</td><td>Y1F</td><td></td></tr> <tr><td></td><td>4 4</td><td></td><td></td></tr> <tr><td></td><td>3 3</td><td></td><td></td></tr> <tr><td></td><td>2 2</td><td></td><td></td></tr> <tr><td></td><td>1 1</td><td></td><td></td></tr> </table>	B		A		信号名		信号名		Y00	20 20	Y10		Y01	19 19	Y11		Y02	18 18	Y12		Y03	17 17	Y13		Y04	16 16	Y14		Y05	15 15	Y15		Y06	14 14	Y16		Y07	13 13	Y17		Y08	12 12	Y18		Y09	11 11	Y19		Y0A	10 10	Y1A		Y0B	9 9	Y1B		Y0C	8 8	Y1C		Y0D	7 7	Y1D		Y0E	6 6	Y1E		Y0F	5 5	Y1F			4 4				3 3				2 2				1 1			
B		A																																																																																							
信号名		信号名																																																																																							
Y00	20 20	Y10																																																																																							
Y01	19 19	Y11																																																																																							
Y02	18 18	Y12																																																																																							
Y03	17 17	Y13																																																																																							
Y04	16 16	Y14																																																																																							
Y05	15 15	Y15																																																																																							
Y06	14 14	Y16																																																																																							
Y07	13 13	Y17																																																																																							
Y08	12 12	Y18																																																																																							
Y09	11 11	Y19																																																																																							
Y0A	10 10	Y1A																																																																																							
Y0B	9 9	Y1B																																																																																							
Y0C	8 8	Y1C																																																																																							
Y0D	7 7	Y1D																																																																																							
Y0E	6 6	Y1E																																																																																							
Y0F	5 5	Y1F																																																																																							
	4 4																																																																																								
	3 3																																																																																								
	2 2																																																																																								
	1 1																																																																																								
FCN插针40芯																																																																																									

LY42NT1P用																																																																																									
GPP-L8R□ GPN-L8□																																																																																									
输出连接器1																																																																																									
<table border="1"> <tr><th colspan="2">B</th><th colspan="2">A</th></tr> <tr><td>信号名</td><td></td><td>信号名</td><td></td></tr> <tr><td>Y00</td><td>20 20</td><td>Y10</td><td></td></tr> <tr><td>Y01</td><td>19 19</td><td>Y11</td><td></td></tr> <tr><td>Y02</td><td>18 18</td><td>Y12</td><td></td></tr> <tr><td>Y03</td><td>17 17</td><td>Y13</td><td></td></tr> <tr><td>Y04</td><td>16 16</td><td>Y14</td><td></td></tr> <tr><td>Y05</td><td>15 15</td><td>Y15</td><td></td></tr> <tr><td>Y06</td><td>14 14</td><td>Y16</td><td></td></tr> <tr><td>Y07</td><td>13 13</td><td>Y17</td><td></td></tr> <tr><td>Y08</td><td>12 12</td><td>Y18</td><td></td></tr> <tr><td>Y09</td><td>11 11</td><td>Y19</td><td></td></tr> <tr><td>Y0A</td><td>10 10</td><td>Y1A</td><td></td></tr> <tr><td>Y0B</td><td>9 9</td><td>Y1B</td><td></td></tr> <tr><td>Y0C</td><td>8 8</td><td>Y1C</td><td></td></tr> <tr><td>Y0D</td><td>7 7</td><td>Y1D</td><td></td></tr> <tr><td>Y0E</td><td>6 6</td><td>Y1E</td><td></td></tr> <tr><td>Y0F</td><td>5 5</td><td>Y1F</td><td></td></tr> <tr><td></td><td>4 4</td><td></td><td></td></tr> <tr><td></td><td>3 3</td><td></td><td></td></tr> <tr><td></td><td>2 2</td><td></td><td></td></tr> <tr><td></td><td>1 1</td><td></td><td></td></tr> </table>	B		A		信号名		信号名		Y00	20 20	Y10		Y01	19 19	Y11		Y02	18 18	Y12		Y03	17 17	Y13		Y04	16 16	Y14		Y05	15 15	Y15		Y06	14 14	Y16		Y07	13 13	Y17		Y08	12 12	Y18		Y09	11 11	Y19		Y0A	10 10	Y1A		Y0B	9 9	Y1B		Y0C	8 8	Y1C		Y0D	7 7	Y1D		Y0E	6 6	Y1E		Y0F	5 5	Y1F			4 4				3 3				2 2				1 1			
B		A																																																																																							
信号名		信号名																																																																																							
Y00	20 20	Y10																																																																																							
Y01	19 19	Y11																																																																																							
Y02	18 18	Y12																																																																																							
Y03	17 17	Y13																																																																																							
Y04	16 16	Y14																																																																																							
Y05	15 15	Y15																																																																																							
Y06	14 14	Y16																																																																																							
Y07	13 13	Y17																																																																																							
Y08	12 12	Y18																																																																																							
Y09	11 11	Y19																																																																																							
Y0A	10 10	Y1A																																																																																							
Y0B	9 9	Y1B																																																																																							
Y0C	8 8	Y1C																																																																																							
Y0D	7 7	Y1D																																																																																							
Y0E	6 6	Y1E																																																																																							
Y0F	5 5	Y1F																																																																																							
	4 4																																																																																								
	3 3																																																																																								
	2 2																																																																																								
	1 1																																																																																								
FCN插针40芯																																																																																									

LY42NT1P用																																																																																									
GPP-L9R□ GPN-L9□																																																																																									
输出连接器2																																																																																									
<table border="1"> <tr><th colspan="2">B</th><th colspan="2">A</th></tr> <tr><td>信号名</td><td></td><td>信号名</td><td></td></tr> <tr><td>Y20</td><td>20 20</td><td>Y30</td><td></td></tr> <tr><td>Y21</td><td>19 19</td><td>Y31</td><td></td></tr> <tr><td>Y22</td><td>18 18</td><td>Y32</td><td></td></tr> <tr><td>Y23</td><td>17 17</td><td>Y33</td><td></td></tr> <tr><td>Y24</td><td>16 16</td><td>Y34</td><td></td></tr> <tr><td>Y25</td><td>15 15</td><td>Y35</td><td></td></tr> <tr><td>Y26</td><td>14 14</td><td>Y36</td><td></td></tr> <tr><td>Y27</td><td>13 13</td><td>Y37</td><td></td></tr> <tr><td>Y28</td><td>12 12</td><td>Y38</td><td></td></tr> <tr><td>Y29</td><td>11 11</td><td>Y39</td><td></td></tr> <tr><td>Y2A</td><td>10 10</td><td>Y3A</td><td></td></tr> <tr><td>Y2B</td><td>9 9</td><td>Y3B</td><td></td></tr> <tr><td>Y2C</td><td>8 8</td><td>Y3C</td><td></td></tr> <tr><td>Y2D</td><td>7 7</td><td>Y3D</td><td></td></tr> <tr><td>Y2E</td><td>6 6</td><td>Y3E</td><td></td></tr> <tr><td>Y2F</td><td>5 5</td><td>Y3F</td><td></td></tr> <tr><td></td><td>4 4</td><td></td><td></td></tr> <tr><td></td><td>3 3</td><td></td><td></td></tr> <tr><td></td><td>2 2</td><td></td><td></td></tr> <tr><td></td><td>1 1</td><td></td><td></td></tr> </table>	B		A		信号名		信号名		Y20	20 20	Y30		Y21	19 19	Y31		Y22	18 18	Y32		Y23	17 17	Y33		Y24	16 16	Y34		Y25	15 15	Y35		Y26	14 14	Y36		Y27	13 13	Y37		Y28	12 12	Y38		Y29	11 11	Y39		Y2A	10 10	Y3A		Y2B	9 9	Y3B		Y2C	8 8	Y3C		Y2D	7 7	Y3D		Y2E	6 6	Y3E		Y2F	5 5	Y3F			4 4				3 3				2 2				1 1			
B		A																																																																																							
信号名		信号名																																																																																							
Y20	20 20	Y30																																																																																							
Y21	19 19	Y31																																																																																							
Y22	18 18	Y32																																																																																							
Y23	17 17	Y33																																																																																							
Y24	16 16	Y34																																																																																							
Y25	15 15	Y35																																																																																							
Y26	14 14	Y36																																																																																							
Y27	13 13	Y37																																																																																							
Y28	12 12	Y38																																																																																							
Y29	11 11	Y39																																																																																							
Y2A	10 10	Y3A																																																																																							
Y2B	9 9	Y3B																																																																																							
Y2C	8 8	Y3C																																																																																							
Y2D	7 7	Y3D																																																																																							
Y2E	6 6	Y3E																																																																																							
Y2F	5 5	Y3F																																																																																							
	4 4																																																																																								
	3 3																																																																																								
	2 2																																																																																								
	1 1																																																																																								
FCN插针40芯																																																																																									

LD75P4用																																																																																									
GPP-L22R□ GPN-L22□																																																																																									
输入输出连接器2																																																																																									
<table border="1"> <tr><th colspan="2">B</th><th colspan="2">A</th></tr> <tr><td>信号名</td><td></td><td>信号名</td><td></td></tr> <tr><td>PULSECOM_B2</td><td>20 20</td><td>PULSECOM_A2</td><td></td></tr> <tr><td>PULSER_B</td><td>19 19</td><td>PULSER_A</td><td></td></tr> <tr><td>PULSECOM_B1</td><td>18 18</td><td>PULSECOM_A1</td><td></td></tr> <tr><td>PULSER_B</td><td>17 17</td><td>PULSER_A</td><td></td></tr> <tr><td>PULSECOM_B</td><td>16 16</td><td>PULSECOM_A</td><td></td></tr> <tr><td>PULSECOM_B</td><td>15 15</td><td>PULSECOM_A</td><td></td></tr> <tr><td>CLRCOM_B</td><td>14 14</td><td>CLRCOM_A</td><td></td></tr> <tr><td>CLEAR_B</td><td>13 13</td><td>CLEAR_A</td><td></td></tr> <tr><td>RDYCOM_B</td><td>12 12</td><td>RDYCOM_A</td><td></td></tr> <tr><td>READY_B</td><td>11 11</td><td>READY_A</td><td></td></tr> <tr><td>PGOCOM_B</td><td>10 10</td><td>PGOCOM_A</td><td></td></tr> <tr><td>PG05_B</td><td>9 9</td><td>PG05_A</td><td></td></tr> <tr><td>PG024_B</td><td>8 8</td><td>PG024_A</td><td></td></tr> <tr><td>COM_B2</td><td>7 7</td><td>COM_A2</td><td></td></tr> <tr><td>COM_B1</td><td>6 6</td><td>COM_A1</td><td></td></tr> <tr><td>CHG_B</td><td>5 5</td><td>CHG_A</td><td></td></tr> <tr><td>STOP_B</td><td>4 4</td><td>STOP_A</td><td></td></tr> <tr><td>DOG_B</td><td>3 3</td><td>DOG_A</td><td></td></tr> <tr><td>RLS_B</td><td>2 2</td><td>RLS_A</td><td></td></tr> <tr><td>FLS_B</td><td>1 1</td><td>FLS_A</td><td></td></tr> </table>	B		A		信号名		信号名		PULSECOM_B2	20 20	PULSECOM_A2		PULSER_B	19 19	PULSER_A		PULSECOM_B1	18 18	PULSECOM_A1		PULSER_B	17 17	PULSER_A		PULSECOM_B	16 16	PULSECOM_A		PULSECOM_B	15 15	PULSECOM_A		CLRCOM_B	14 14	CLRCOM_A		CLEAR_B	13 13	CLEAR_A		RDYCOM_B	12 12	RDYCOM_A		READY_B	11 11	READY_A		PGOCOM_B	10 10	PGOCOM_A		PG05_B	9 9	PG05_A		PG024_B	8 8	PG024_A		COM_B2	7 7	COM_A2		COM_B1	6 6	COM_A1		CHG_B	5 5	CHG_A		STOP_B	4 4	STOP_A		DOG_B	3 3	DOG_A		RLS_B	2 2	RLS_A		FLS_B	1 1	FLS_A		
B		A																																																																																							
信号名		信号名																																																																																							
PULSECOM_B2	20 20	PULSECOM_A2																																																																																							
PULSER_B	19 19	PULSER_A																																																																																							
PULSECOM_B1	18 18	PULSECOM_A1																																																																																							
PULSER_B	17 17	PULSER_A																																																																																							
PULSECOM_B	16 16	PULSECOM_A																																																																																							
PULSECOM_B	15 15	PULSECOM_A																																																																																							
CLRCOM_B	14 14	CLRCOM_A																																																																																							
CLEAR_B	13 13	CLEAR_A																																																																																							
RDYCOM_B	12 12	RDYCOM_A																																																																																							
READY_B	11 11	READY_A																																																																																							
PGOCOM_B	10 10	PGOCOM_A																																																																																							
PG05_B	9 9	PG05_A																																																																																							
PG024_B	8 8	PG024_A																																																																																							
COM_B2	7 7	COM_A2																																																																																							
COM_B1	6 6	COM_A1																																																																																							
CHG_B	5 5	CHG_A																																																																																							
STOP_B	4 4	STOP_A																																																																																							
DOG_B	3 3	DOG_A																																																																																							
RLS_B	2 2	RLS_A																																																																																							
FLS_B	1 1	FLS_A																																																																																							
FCN插针40芯																																																																																									

LD75P4用																																																																																									
GPP-L23R□ GPN-L23□																																																																																									
输入输出连接器1																																																																																									
<table border="1"> <tr><th colspan="2">B</th><th colspan="2">A</th></tr> <tr><td>信号名</td><td></td><td>信号名</td><td></td></tr> <tr><td>PULSERB+</td><td>20 20</td><td>PULSERB+</td><td></td></tr> <tr><td>PULSERA</td><td>19 19</td><td>PULSERA+</td><td></td></tr> <tr><td>PULSECOM_B2</td><td>18 18</td><td>PULSECOM_A2</td><td></td></tr> <tr><td>PULSER_B</td><td>17 17</td><td>PULSER_A</td><td></td></tr> <tr><td>PULSECOM_B1</td><td>16 16</td><td>PULSECOM_A1</td><td></td></tr> <tr><td>PULSER_B</td><td>15 15</td><td>PULSER_A</td><td></td></tr> <tr><td>CLRCOM_B</td><td>14 14</td><td>CLRCOM_A</td><td></td></tr> <tr><td>CLEAR_B</td><td>13 13</td><td>CLEAR_A</td><td></td></tr> <tr><td>RDYCOM_B</td><td>12 12</td><td>RDYCOM_A</td><td></td></tr> <tr><td>READY_B</td><td>11 11</td><td>READY_A</td><td></td></tr> <tr><td>PGOCOM_B</td><td>10 10</td><td>PGOCOM_A</td><td></td></tr> <tr><td>PG05_B</td><td>9 9</td><td>PG05_A</td><td></td></tr> <tr><td>PG024_B</td><td>8 8</td><td>PG024_A</td><td></td></tr> <tr><td>COM_B2</td><td>7 7</td><td>COM_A2</td><td></td></tr> <tr><td>COM_B1</td><td>6 6</td><td>COM_A1</td><td></td></tr> <tr><td>CHG_B</td><td>5 5</td><td>CHG_A</td><td></td></tr> <tr><td>STOP_B</td><td>4 4</td><td>STOP_A</td><td></td></tr> <tr><td>DOG_B</td><td>3 3</td><td>DOG_A</td><td></td></tr> <tr><td>RLS_B</td><td>2 2</td><td>RLS_A</td><td></td></tr> <tr><td>FLS_B</td><td>1 1</td><td>FLS_A</td><td></td></tr> </table>	B		A		信号名		信号名		PULSERB+	20 20	PULSERB+		PULSERA	19 19	PULSERA+		PULSECOM_B2	18 18	PULSECOM_A2		PULSER_B	17 17	PULSER_A		PULSECOM_B1	16 16	PULSECOM_A1		PULSER_B	15 15	PULSER_A		CLRCOM_B	14 14	CLRCOM_A		CLEAR_B	13 13	CLEAR_A		RDYCOM_B	12 12	RDYCOM_A		READY_B	11 11	READY_A		PGOCOM_B	10 10	PGOCOM_A		PG05_B	9 9	PG05_A		PG024_B	8 8	PG024_A		COM_B2	7 7	COM_A2		COM_B1	6 6	COM_A1		CHG_B	5 5	CHG_A		STOP_B	4 4	STOP_A		DOG_B	3 3	DOG_A		RLS_B	2 2	RLS_A		FLS_B	1 1	FLS_A		
B		A																																																																																							
信号名		信号名																																																																																							
PULSERB+	20 20	PULSERB+																																																																																							
PULSERA	19 19	PULSERA+																																																																																							
PULSECOM_B2	18 18	PULSECOM_A2																																																																																							
PULSER_B	17 17	PULSER_A																																																																																							
PULSECOM_B1	16 16	PULSECOM_A1																																																																																							
PULSER_B	15 15	PULSER_A																																																																																							
CLRCOM_B	14 14	CLRCOM_A																																																																																							
CLEAR_B	13 13	CLEAR_A																																																																																							
RDYCOM_B	12 12	RDYCOM_A																																																																																							
READY_B	11 11	READY_A																																																																																							
PGOCOM_B	10 10	PGOCOM_A																																																																																							
PG05_B	9 9	PG05_A																																																																																							
PG024_B	8 8	PG024_A																																																																																							
COM_B2	7 7	COM_A2																																																																																							
COM_B1	6 6	COM_A1																																																																																							
CHG_B	5 5	CHG_A																																																																																							
STOP_B	4 4	STOP_A																																																																																							
DOG_B	3 3	DOG_A																																																																																							
RLS_B	2 2	RLS_A																																																																																							
FLS_B	1 1	FLS_A																																																																																							
FCN插针40芯																																																																																									

LD75D4用																																																																																									
GPP-L24R□ GPN-L24□																																																																																									
输入输出连接器2																																																																																									
<table border="1"> <tr><th colspan="2">B</th><th colspan="2">A</th></tr> <tr><td>信号名</td><td></td><td>信号名</td><td></td></tr> <tr><td>PULSER_B</td><td>20 20</td><td>PULSER_A</td><td></td></tr> <tr><td>PULSER+_B</td><td>19 19</td><td>PULSER+_A</td><td></td></tr> <tr><td>PULSER-_B</td><td>18 18</td><td>PULSER-_A</td><td></td></tr> <tr><td>PULSER+_B</td><td>17 17</td><td>PULSER+_A</td><td></td></tr> <tr><td>PULSER-_B</td><td>16 16</td><td>PULSER-_A</td><td></td></tr> <tr><td>PULSER+_B</td><td>15 15</td><td>PULSER+_A</td><td></td></tr> <tr><td>CLRCOM_B</td><td>14 14</td><td>CLRCOM_A</td><td></td></tr> <tr><td>CLEAR_B</td><td>13 13</td><td>CLEAR_A</td><td></td></tr> <tr><td>RDYCOM_B</td><td>12 12</td><td>RDYCOM_A</td><td></td></tr> <tr><td>READY_B</td><td>11 11</td><td>READY_A</td><td></td></tr> <tr><td>PGOCOM_B</td><td>10 10</td><td>PGOCOM_A</td><td></td></tr> <tr><td>PG05_B</td><td>9 9</td><td>PG05_A</td><td></td></tr> <tr><td>PG024_B</td><td>8 8</td><td>PG024_A</td><td></td></tr> <tr><td>COM_B2</td><td>7 7</td><td>COM_A2</td><td></td></tr> <tr><td>COM_B1</td><td>6 6</td><td>COM_A1</td><td></td></tr> <tr><td>CHG_B</td><td>5 5</td><td>CHG_A</td><td></td></tr> <tr><td>STOP_B</td><td>4 4</td><td>STOP_A</td><td></td></tr> <tr><td>DOG_B</td><td>3 3</td><td>DOG_A</td><td></td></tr> <tr><td>RLS_B</td><td>2 2</td><td>RLS_A</td><td></td></tr> <tr><td>FLS_B</td><td>1 1</td><td>FLS_A</td><td></td></tr> </table>	B		A		信号名		信号名		PULSER_B	20 20	PULSER_A		PULSER+_B	19 19	PULSER+_A		PULSER-_B	18 18	PULSER-_A		PULSER+_B	17 17	PULSER+_A		PULSER-_B	16 16	PULSER-_A		PULSER+_B	15 15	PULSER+_A		CLRCOM_B	14 14	CLRCOM_A		CLEAR_B	13 13	CLEAR_A		RDYCOM_B	12 12	RDYCOM_A		READY_B	11 11	READY_A		PGOCOM_B	10 10	PGOCOM_A		PG05_B	9 9	PG05_A		PG024_B	8 8	PG024_A		COM_B2	7 7	COM_A2		COM_B1	6 6	COM_A1		CHG_B	5 5	CHG_A		STOP_B	4 4	STOP_A		DOG_B	3 3	DOG_A		RLS_B	2 2	RLS_A		FLS_B	1 1	FLS_A		
B		A																																																																																							
信号名		信号名																																																																																							
PULSER_B	20 20	PULSER_A																																																																																							
PULSER+_B	19 19	PULSER+_A																																																																																							
PULSER-_B	18 18	PULSER-_A																																																																																							
PULSER+_B	17 17	PULSER+_A																																																																																							
PULSER-_B	16 16	PULSER-_A																																																																																							
PULSER+_B	15 15	PULSER+_A																																																																																							
CLRCOM_B	14 14	CLRCOM_A																																																																																							
CLEAR_B	13 13	CLEAR_A																																																																																							
RDYCOM_B	12 12	RDYCOM_A																																																																																							
READY_B	11 11	READY_A																																																																																							
PGOCOM_B	10 10	PGOCOM_A																																																																																							
PG05_B	9 9	PG05_A																																																																																							
PG024_B	8 8	PG024_A																																																																																							
COM_B2	7 7	COM_A2																																																																																							
COM_B1	6 6	COM_A1																																																																																							
CHG_B	5 5	CHG_A																																																																																							
STOP_B	4 4	STOP_A																																																																																							
DOG_B	3 3	DOG_A																																																																																							
RLS_B	2 2	RLS_A																																																																																							
FLS_B	1 1	FLS_A																																																																																							
FCN插针40芯																																																																																									

LD75D4用																																																																																									
GPP-L25R□ GPN-L25□																																																																																									
输入输出连接器1																																																																																									
<table border="1"> <tr><th colspan="2">B</th><th colspan="2">A</th></tr> <tr><td>信号名</td><td></td><td>信号名</td><td></td></tr> <tr><td>PULSERB+</td><td>20 20</td><td>PULSERB+</td><td></td></tr> <tr><td>PULSERA</td><td>19 19</td><td>PULSERA+</td><td></td></tr> <tr><td>PULSER-_B</td><td>18 18</td><td>PULSER-_A</td><td></td></tr> <tr><td>PULSER+_B</td><td>17 17</td><td>PULSER+_A</td><td></td></tr> <tr><td>PULSER-_B</td><td>16 16</td><td>PULSER-_A</td><td></td></tr> <tr><td>PULSER+_B</td><td>15 15</td><td>PULSER+_A</td><td></td></tr> <tr><td>CLRCOM_B</td><td>14 14</td><td>CLRCOM_A</td><td></td></tr> <tr><td>CLEAR_B</td><td>13 13</td><td>CLEAR_A</td><td></td></tr> <tr><td>RDYCOM_B</td><td>12 12</td><td>RDYCOM_A</td><td></td></tr> <tr><td>READY_B</td><td>11 11</td><td>READY_A</td><td></td></tr> <tr><td>PGOCOM_B</td><td>10 10</td><td>PGOCOM_A</td><td></td></tr> <tr><td>PG05_B</td><td>9 9</td><td>PG05_A</td><td></td></tr> <tr><td>PG024_B</td><td>8 8</td><td>PG024_A</td><td></td></tr> <tr><td>COM_B2</td><td>7 7</td><td>COM_A2</td><td></td></tr> <tr><td>COM_B1</td><td>6 6</td><td>COM_A1</td><td></td></tr> <tr><td>CHG_B</td><td>5 5</td><td>CHG_A</td><td></td></tr> <tr><td>STOP_B</td><td>4 4</td><td>STOP_A</td><td></td></tr> <tr><td>DOG_B</td><td>3 3</td><td>DOG_A</td><td></td></tr> <tr><td>RLS_B</td><td>2 2</td><td>RLS_A</td><td></td></tr> <tr><td>FLS_B</td><td>1 1</td><td>FLS_A</td><td></td></tr> </table>	B		A		信号名		信号名		PULSERB+	20 20	PULSERB+		PULSERA	19 19	PULSERA+		PULSER-_B	18 18	PULSER-_A		PULSER+_B	17 17	PULSER+_A		PULSER-_B	16 16	PULSER-_A		PULSER+_B	15 15	PULSER+_A		CLRCOM_B	14 14	CLRCOM_A		CLEAR_B	13 13	CLEAR_A		RDYCOM_B	12 12	RDYCOM_A		READY_B	11 11	READY_A		PGOCOM_B	10 10	PGOCOM_A		PG05_B	9 9	PG05_A		PG024_B	8 8	PG024_A		COM_B2	7 7	COM_A2		COM_B1	6 6	COM_A1		CHG_B	5 5	CHG_A		STOP_B	4 4	STOP_A		DOG_B	3 3	DOG_A		RLS_B	2 2	RLS_A		FLS_B	1 1	FLS_A		
B		A																																																																																							
信号名		信号名																																																																																							
PULSERB+	20 20	PULSERB+																																																																																							
PULSERA	19 19	PULSERA+																																																																																							
PULSER-_B	18 18	PULSER-_A																																																																																							
PULSER+_B	17 17	PULSER+_A																																																																																							
PULSER-_B	16 16	PULSER-_A																																																																																							
PULSER+_B	15 15	PULSER+_A																																																																																							
CLRCOM_B	14 14	CLRCOM_A																																																																																							
CLEAR_B	13 13	CLEAR_A																																																																																							
RDYCOM_B	12 12	RDYCOM_A																																																																																							
READY_B	11 11	READY_A																																																																																							
PGOCOM_B	10 10	PGOCOM_A																																																																																							
PG05_B	9 9	PG05_A																																																																																							
PG024_B	8 8	PG024_A																																																																																							
COM_B2	7 7	COM_A2																																																																																							
COM_B1	6 6	COM_A1																																																																																							
CHG_B	5 5	CHG_A																																																																																							
STOP_B	4 4	STOP_A																																																																																							
DOG_B	3 3	DOG_A																																																																																							
RLS_B	2 2	RLS_A																																																																																							
FLS_B	1 1	FLS_A																																																																																							
FCN插针40芯																																																																																									

LD62用																																																																																									
GPP-L26R□ GPN-L26□																																																																																									
输入输出连接器																																																																																									
<table border="1"> <tr><th colspan="2">B</th><th colspan="2">A</th></tr> <tr><td>信号名</td><td></td><td>信号名</td><td></td></tr> <tr><td>B20</td><td>20 20</td><td>A20</td><td></td></tr> <tr><td>B19</td><td>19 19</td><td>A19</td><td></td></tr> <tr><td>B18</td><td>18 18</td><td>A18</td><td></td></tr> <tr><td>B17</td><td>17 17</td><td>A17</td><td></td></tr> <tr><td>B16</td><td>16 16</td><td>A16</td><td></td></tr> <tr><td>B15</td><td>15 15</td><td>A15</td><td></td></tr> <tr><td>B14</td><td>14 14</td><td>A14</td><td></td></tr> <tr><td>B13</td><td>13 13</td><td>A13</td><td></td></tr> <tr><td>B12</td><td>12 12</td><td>A12</td><td></td></tr> <tr><td>B11</td><td>11 11</td><td>A11</td><td></td></tr> <tr><td>B10</td><td>10 10</td><td>A10</td><td></td></tr> <tr><td>B9</td><td>9 9</td><td>A9</td><td></td></tr> <tr><td>B8</td><td>8 8</td><td>A8</td><td></td></tr> <tr><td>B7</td><td>7 7</td><td>A7</td><td></td></tr> <tr><td>B6</td><td>6 6</td><td>A6</td><td></td></tr> <tr><td>B5</td><td>5 5</td><td>A5</td><td></td></tr> <tr><td></td><td>4 4</td><td></td><td></td></tr> <tr><td></td><td>3 3</td><td></td><td></td></tr> <tr><td></td><td>2 2</td><td></td><td></td></tr> <tr><td></td><td>1 1</td><td></td><td></td></tr> </table>	B		A		信号名		信号名		B20	20 20	A20		B19	19 19	A19		B18	18 18	A18		B17	17 17	A17		B16	16 16	A16		B15	15 15	A15		B14	14 14	A14		B13	13 13	A13		B12	12 12	A12		B11	11 11	A11		B10	10 10	A10		B9	9 9	A9		B8	8 8	A8		B7	7 7	A7		B6	6 6	A6		B5	5 5	A5			4 4				3 3				2 2				1 1			
B		A																																																																																							
信号名		信号名																																																																																							
B20	20 20	A20																																																																																							
B19	19 19	A19																																																																																							
B18	18 18	A18																																																																																							
B17	17 17	A17																																																																																							
B16	16 16	A16																																																																																							
B15	15 15	A15																																																																																							
B14	14 14	A14																																																																																							
B13	13 13	A13																																																																																							
B12	12 12	A12																																																																																							
B11	11 11	A11																																																																																							
B10	10 10	A10																																																																																							
B9	9 9	A9																																																																																							
B8	8 8	A8																																																																																							
B7	7 7	A7																																																																																							
B6	6 6	A6																																																																																							
B5	5 5	A5																																																																																							
	4 4																																																																																								
	3 3																																																																																								
	2 2																																																																																								
	1 1																																																																																								
FCN插针40芯																																																																																									

LD62用																																																																																									
GPP-L27R□ GPN-L27□																																																																																									
输入输出连接器																																																																																									
<table border="1"> <tr><th colspan="2">B</th><th colspan="2">A</th></tr> <tr><td>信号名</td><td></td><td>信号名</td><td></td></tr> <tr><td>B20</td><td>20 20</td><td>A20</td><td></td></tr> <tr><td>B19</td><td>19 19</td><td>A19</td><td></td></tr> <tr><td>B18</td><td>18 18</td><td>A18</td><td></td></tr> <tr><td>B17</td><td>17 17</td><td>A17</td><td></td></tr> <tr><td>B16</td><td>16 16</td><td>A16</td><td></td></tr> <tr><td>B15</td><td>15 15</td><td>A15</td><td></td></tr> <tr><td>B14</td><td>14 14</td><td>A14</td><td></td></tr> <tr><td>B13</td><td>13 13</td><td>A13</td><td></td></tr> <tr><td>B12</td><td>12 12</td><td>A12</td><td></td></tr> <tr><td>B11</td><td>11 11</td><td>A11</td><td></td></tr> <tr><td>B10</td><td>10 10</td><td>A10</td><td></td></tr> <tr><td>B9</td><td>9 9</td><td>A9</td><td></td></tr> <tr><td></td><td>8 8</td><td></td><td></td></tr> <tr><td></td><td>7 7</td><td></td><td></td></tr> <tr><td>B6</td><td>6 6</td><td>A6</td><td></td></tr> <tr><td>B5</td><td>5 5</td><td>A5</td><td></td></tr> <tr><td></td><td>4 4</td><td></td><td></td></tr> <tr><td></td><td>3 3</td><td></td><td></td></tr> <tr><td>B2</td><td>2 2</td><td>A2</td><td></td></tr> <tr><td>B1</td><td>1 1</td><td>A1</td><td></td></tr> </table>	B		A		信号名		信号名		B20	20 20	A20		B19	19 19	A19		B18	18 18	A18		B17	17 17	A17		B16	16 16	A16		B15	15 15	A15		B14	14 14	A14		B13	13 13	A13		B12	12 12	A12		B11	11 11	A11		B10	10 10	A10		B9	9 9	A9			8 8				7 7			B6	6 6	A6		B5	5 5	A5			4 4				3 3			B2	2 2	A2		B1	1 1	A1		
B		A																																																																																							
信号名		信号名																																																																																							
B20	20 20	A20																																																																																							
B19	19 19	A19																																																																																							
B18	18 18	A18																																																																																							
B17	17 17	A17																																																																																							
B16	16 16	A16																																																																																							
B15	15 15	A15																																																																																							
B14	14 14	A14																																																																																							
B13	13 13	A13																																																																																							
B12	12 12	A12																																																																																							
B11	11 11	A11																																																																																							
B10	10 10	A10																																																																																							
B9	9 9	A9																																																																																							
	8 8																																																																																								
	7 7																																																																																								
B6	6 6	A6																																																																																							
B5	5 5	A5																																																																																							
	4 4																																																																																								
	3 3																																																																																								
B2	2 2	A2																																																																																							
B1	1 1	A1																																																																																							
FCN插针40芯																																																																																									

*为区别相同的信号名，此处的信号名可能与PLC制造商的使用手册中的记载有少许差异，请确认后订购。

*无信号名标记的引脚为未接线。

*□内填入Y或T。

PLC线束

连接器转换、分支线束

伺服马达线束

触摸屏线束

RS-232C线束

FA网络对应线束

网线

矩形连接器线束

同轴连接器线束

测量通信线束