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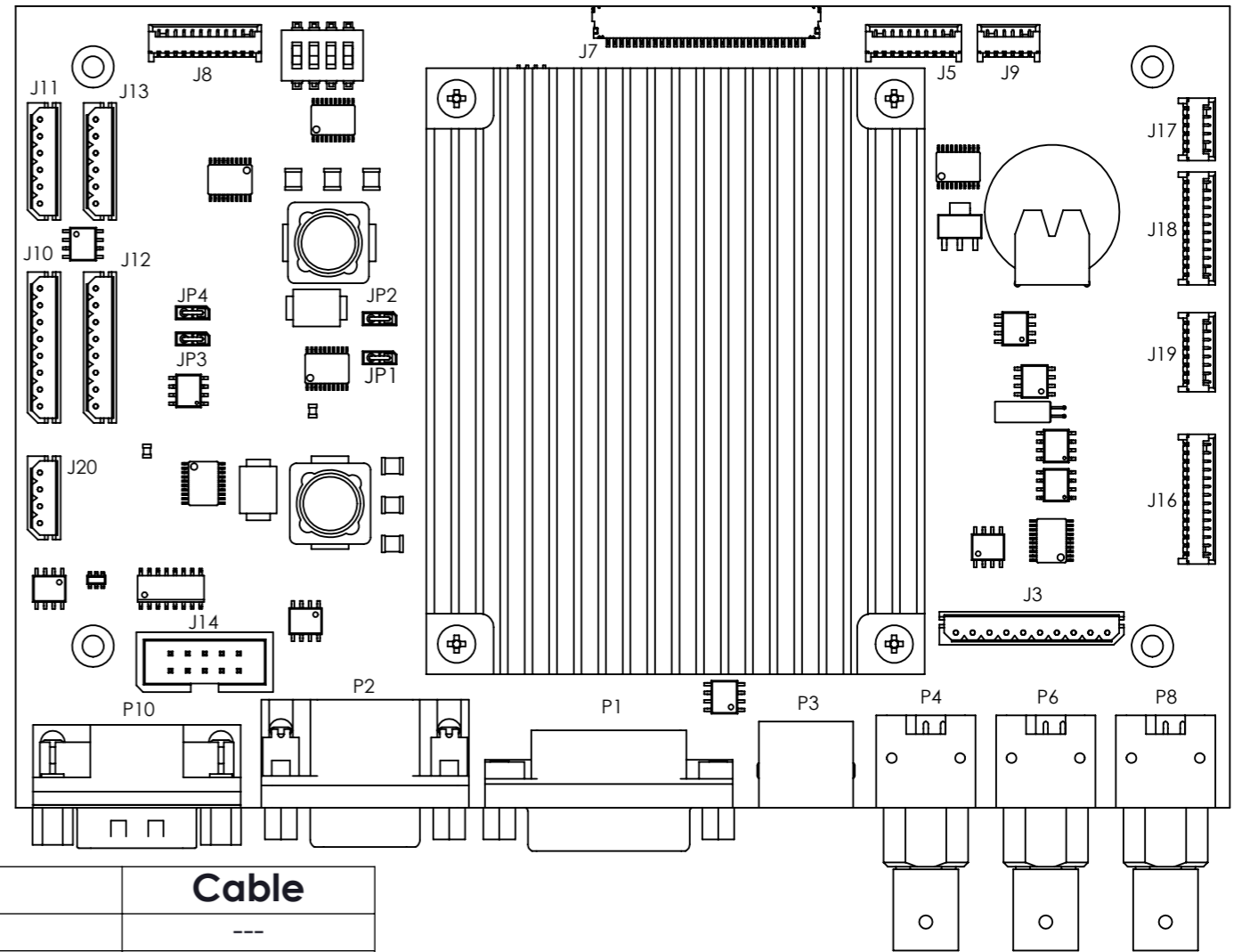
| LCD POWER SUPPLY |            |         |
|------------------|------------|---------|
| JP1 Closed       | JP2 Closed | 3.3 VDC |
| JP1 Open         | JP2 Closed | 5 VDC   |
| JP1 Open         | JP2 Open   | 12 VDC  |

| INVERTER VOLTAGE ENABLE |            |         |
|-------------------------|------------|---------|
| JP3 Closed              | JP4 Open   | 3.3 VDC |
| JP3 Open                | JP4 Closed | 5 VDC   |

\* Depending on panel model

\*\*Standard cable CB-KBALL-40-0 is 40 cm long, on demand it is also available 30 cm, 60 cm long or custom made

\*\*\*Standard cable CB-IF131-60-0 is 60 cm long, on demand it is also available custom made



| Ref. | Description                      | Connector                     | Mates                    | Cable            |
|------|----------------------------------|-------------------------------|--------------------------|------------------|
| P1   | DVI-I DIGITAL/ANALOG IN          | Molex 74320-1004 Receptacle   | DVI-I D/A Plug           | ---              |
| P2   | VGA IN                           | D-SUB 15 pin 3 row Receptacle | D-SUB 15 pin 3 row Plug  | ---              |
| P3   | Y/C (S-VHS) IN                   | MiniDIN 4 Poles Female        | MiniDIN 4 Poles Male     | ---              |
| P4   | CVBS IN-1/ Cb                    | BNC Jack                      | BNC Plug                 | ---              |
| P6   | CVBS IN-2/ Y                     | BNC Jack                      | BNC Plug                 | ---              |
| P8   | CVBS IN-3/ Cr                    | BNC Jack                      | BNC Plug                 | ---              |
| P10  | EXTERNAL RS232/485               | D-SUB 9 pin 2 row Male        | D-SUB 9 pin 2 row Female | ---              |
| J3   | AUXILIARY RGB ANALOG IN          | Molex 22-03-5105              | Molex 50-37-5103         | On request       |
| J5   | SPARE                            | Molex 53048-1010              | Molex 51021-1000         | On request       |
| J7   | OUTPUT TO PANEL DA TA (LVDS)     | Hirose DF19G-30P-1H           | Hirose DF19-30S-1C       | On request *     |
| J8   | ANALOG AND DIGITAL I/O           | Molex 53048-1210              | Molex 51021-1200         | On request       |
| J9   | AUXILIARY LCD PANEL POWER SUPPLY | Molex 53048-0610              | Molex 51021-0600         | On request       |
| J10  | + DC TO INVERTER                 | Molex 22-03-5085              | Molex 50-37-5083         | On request*      |
| J11  | + DC FOR INVERTER                | Molex 22-03-5065              | Molex 50-37-5063         | On request*      |
| J12  | + DC TO INVERTER                 | Molex 22-03-5085              | Molex 50-37-5083         | On request*      |
| J13  | + DC FOR INVERTER                | Molex 22-03-5065              | Molex 50-37-5063         | On request*      |
| J14  | INTERNAL RS232                   | Boxtype 5x2 pin 2.54 mm pitch | Flat 5x2 pin             | On request       |
| J16  | ANALOG AND DIGITAL I/O           | Molex 53048-1410              | Molex 51021-1400         | On request       |
| J17  | FRONT PANEL BOARD                | Molex 53048-0610              | Molex 51021-0600         | CB-IF131-60-0*** |
| J18  | OSD KEY CONTROL                  | Molex 53048-1210              | Molex 51021-1200         | CB-KBALL-40-0**  |
| J19  | FANS CONNECTOR                   | Molex 53048-0810              | Molex 51021-0800         | On request       |
| J20  | DC INPUT                         | Molex 22-03-5045              | Molex 50-37-5043         | On request       |

|  |                   |                        |   |            |
|--|-------------------|------------------------|---|------------|
|  |                   | DATA                   | 15/03/2012                                    |            |
|  |                   | DESCRIZIONE            |   |            |
|  |                   |                        | <b>VIN338_AIR</b><br><b>Connections table</b> |            |
|  | NOME              | DATA                   | <b>A3</b> P/N<br><b>VIN338AIR-DW2</b>         | REV.<br>0  |
|  | DISEGNATO         | E. de Paula 15/03/2012 |   |            |
|  | CONTROLLATO       | A. Galli 15/03/2012    |   |            |
|  | APPR. MECC.       | E. de Paula 15/03/2012 |   |            |
|  | Q.A.              |                        |   |            |
|  | DISEGNO N°        |                        | SCALA 1:1                                     | UNITA': mm |
|  | SOSTITUISCE IL N° |                        | FOGLIO 1 DI 1                                 |            |
|  | SOSTITUITO DAL N° |                        | COPIA A:                                      |            |
|  |                   |                        | N° COPIE                                      |            |