

INFN sezione di Padova

Laboratorio di Elettronica

Data: 30/06/2011

Progetto: MB_Exotic_2007.8

| PartName | Count | Property n° | Property value |
|-----------------------|-------|-------------|----------------|
| 1N4148_MM | 11 | | |
| AD8130 | 1 | | |
| ADS7828E | 1 | | |
| CONN_ODU_VM_10_Series | 4 | | |
| C_0603_100nF X7R | 120 | | |
| C_0603_1uF X7R | 114 | | |
| C_0805_10nF NP0 | 7 | | |
| C_0805_10pF NP0 | 10 | | |
| C_0805_15pF NP0 | 11 | | |
| C_0805_1nF NP0 | 24 | | |
| C_0805_220pF NP0 | 1 | | |
| C_1206_47uF X7R | 59 | | |
| DAC8574 | 2 | | |
| DS90LV047ATMTC | 14 | | |
| DS90LV048ATMTC | 4 | | |
| EPM1270T144C5N | 1 | | |
| ERNI_SMC-Q26_SMD | 2 | | |
| ERNI_SMC-Q4_SMD | 8 | | |
| ERNI_SMC-Q50_SMD | 8 | | |
| ERNI_SMC-Q68_SMD | 1 | | |
| Jumper_0805_SMD | 1 | | |
| LEMO_GND | 20 | | |
| LMH6642MF | 2 | | |
| LMH6644MT | 6 | | |
| LMV7219M5 | 16 | | |
| MAX1792EUA33 | 1 | | |
| MEM2012P10R0 | 11 | | |
| NFM41P11C204 | 17 | | |
| PAD_TH040D028RD | 48 | | |
| PAD_TH060D032RD | 4 | | |
| PAD_TH080D050RD | 32 | | |
| RES_0805_0_1% | 47 | | |
| RES_0805_100_1% | 30 | | |
| RES_0805_10K2_1% | 2 | | |
| RES_0805_10K_1% | 79 | | |
| RES_0805_10_1% | 24 | | |
| RES_0805_12_1% | 16 | | |
| RES_0805_1K_1% | 5 | | |
| RES_0805_20K_1% | 8 | | |
| RES_0805_22_1% | 8 | | |
| RES_0805_24K_1% | 8 | | |
| RES_0805_2K05_1% | 2 | | |
| RES_0805_30K1_1% | 11 | | |
| RES_0805_30K_1% | 6 | | |
| RES_0805_31K6_1% | 1 | | |
| RES_0805_33K_1% | 88 | | |

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| RES_0805_3K3_1% | 8 |
| RES_0805_43K2_1% | 6 |
| RES_0805_46K4_1% | 4 |
| RES_0805_4K02_1% | 6 |
| RES_0805_51_1% | 2 |
| RES_0805_5R11_1% | 1 |
| RES_0805_5R1_1% | 1 |
| SG8002CA | 1 |
| TC1047 | 4 |
| TLV2401CDBV | 8 |
| TPS72301DBVR | 4 |
| TPS79301DBVR | 6 |