# Bill of Material



| Item | PartNumber | Description | Remark | QTY |
|---|---|---|---|---|
| 1 | EMC4-R1R-V1 | Rear Plate, 6" x 6" x 0.063" thk Aluminum | | 1 |
| 2 | GX16-4P | Connector, GX16-4P 4-pin | MOTOR.OPTI | 2 |
| 3 | GX16-7P | Connector, GX16-7P 7-pin | CAS-OUT1,2 | 2 |
| 4 | RX16-9P | Connector, GX16-4P 4-pin | EXP-OUT1,2 & CTRL-IN1,2 | 4 |
| 5 | SW-POWER-DPST-L | SW, Power Rocker 250V16A DPST ON-OFF 0.25" Spade Ter. | KCD4-201 | 1 |
| 6 | FUSE-HOLDER-3AG | Fuse Holder, 250V 30A 3AG Panel Mount | Eaton BK/HKP-R | 1 |
| 7 | AC-RCPT | AC IEC320 Receptacle 250V 15A | Qualtek 703W-00/04 | 1 |
| 8 | TB2506 | Terminal Block, TB2506 600V 25A 6-Pos | Power I/O | 1 |
| 9 | FORK-2506 | Fork, 6-Pos Strip 10A for TB2506 | Cut to size | 1 |
| 10 | FUSE-3AG-3A | Fuse, Glass 1/4" x 1-1/4" 3AG 250VAC 3A Fast-Blow | | 1 |
| 11 | 23-0067C | Terminal Dual Port Binding Post 4mm Gold | DC Input | 1 |
| 12 | HARD WARE | Nuts & Bolts | | A/R |
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| | NOTES: | This BOM contains as built components and for your reference only. | | |
| | 1. | MOTOR,OPTI GX16 TO TB6560 STEPPER MODULE | | |
| | 2. | CAS-OUT,EXP-OUT,CTRL-IN GX16 TO PCB AND/OR I/O BOARD | | |