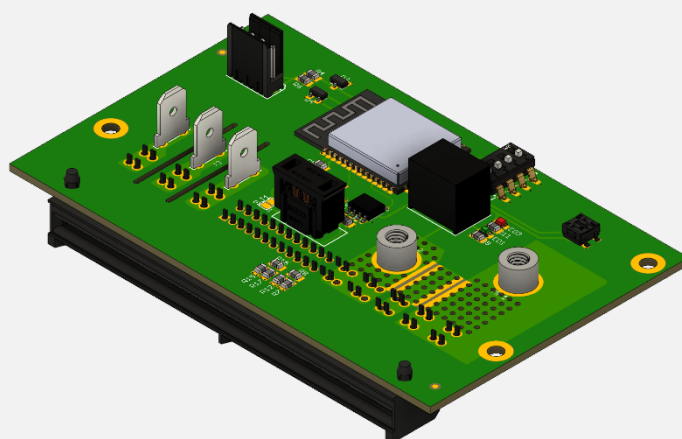
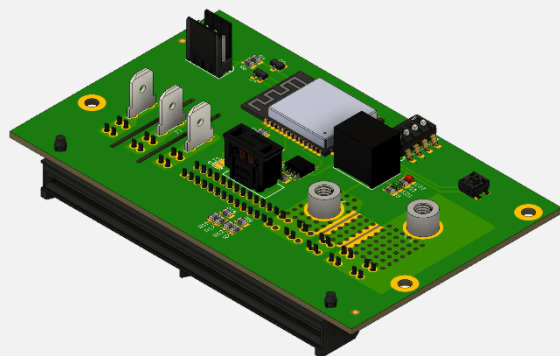


SCHE0072



REV	DESCRIZIONE
01	First Release
02	
03	
04	

MASTER



CHARACTERISTICS

BUILT-IN μ C

VOLTAGE REGULATION by TRIMMER

Up to 15 CUSTOM PRESET

CAN BUS output for PARALLEL USE

CONNECTIONS

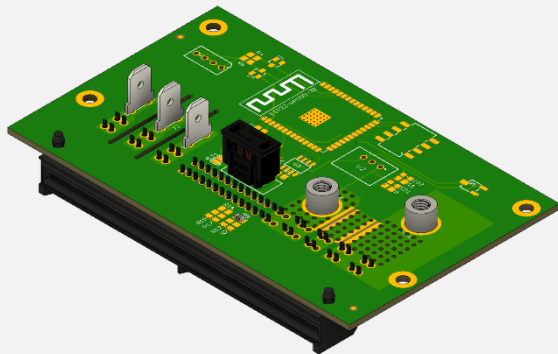
AC INPUT	FASTON 6.3mm
DC OUTPUT	M4 screw (M5 on request) - max 85Amps
ANALOG regulation	0-3.3V -> 28-58Vout (Internal trimmer)
DIGITAL regulation	Internal 4 position DIP-SWITCH

DIGITAL regulation

FUNCTION (*)	bit 0	bit 1	bit 2	bit 3
ANALOG regulation range 28÷58V _{DC}	0	0	0	0
ANALOG regulation range 35÷55VDC	1	0	0	0
ANALOG regulation range 40÷50VDC	0	1	0	0
tbd	1	1	0	0
tbd	0	0	1	0
tbd	1	0	1	0
tbd	0	1	1	0
tbd	1	1	1	0
tbd	0	0	0	1
tbd	1	0	0	1
tbd	0	1	0	1
tbd	1	1	0	1
tbd	0	0	1	1
tbd	1	0	1	1
tbd	0	1	1	1
tbd	1	1	1	1

* FUNCTION CAN BE CUSTOMIZED

SLAVE



CHARACTERISTICS

STAND ALONE

PARALLEL MODE (connected to MASTER)

CONNECTIONS

AC INPUT	FASTON 6.3mm
DC OUTPUT	M4 screw (M5 on request) - max 85Amps
Regolation	by CAN BUS

12.000W

3X MR484000 + SCHE0072 MASTER + 2X SCHE0072 SLAVE + COPPER BUS BAR

