FAN BOARD

TABLE OF CONTENTS

01	TABLE OF CONTENTS
02	FAN CONNECTOR
03	Themal Sensor
04	LED CTRL

DESIGN CHANGE HISTORY

<Core Design>

UfiSpace Co., Ltd.

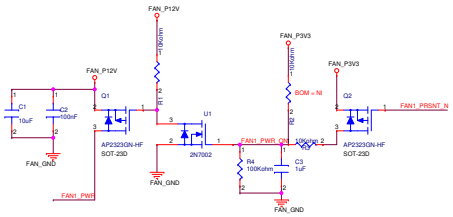
Title: 01. TABLE OF CONTENTS

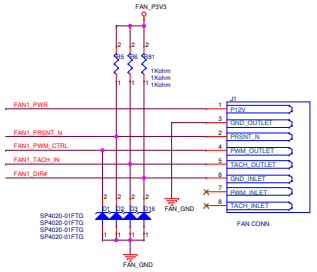
Document Number: PCB P/N: 95.2228T00

Sheet 1 of 4

Rev

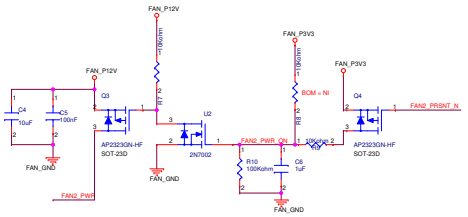
Fantray 1

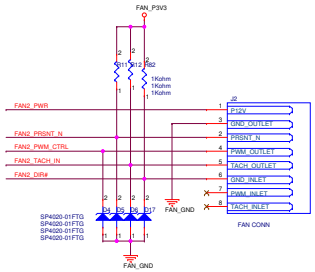




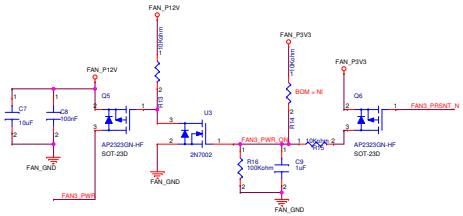
When Fantray Plug-In than the FAN_PRSNT_N change to low.

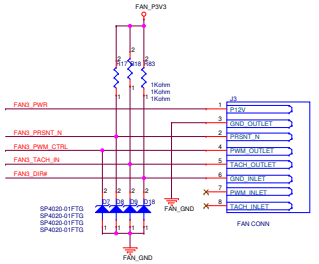
Fantray 2

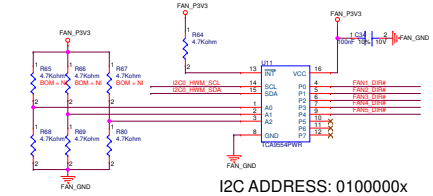




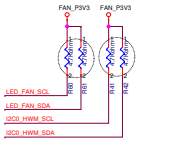
Fantray 3



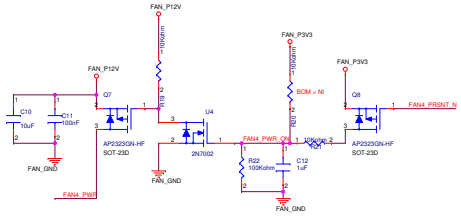


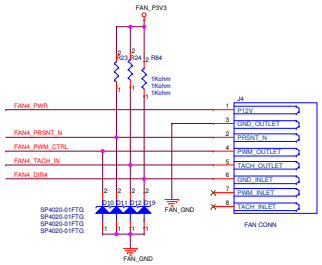


I2C ADDRESS: 0100000x

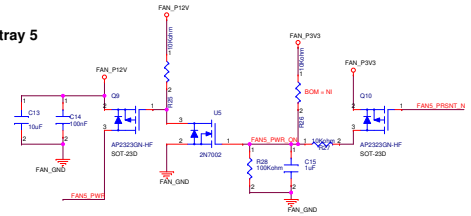


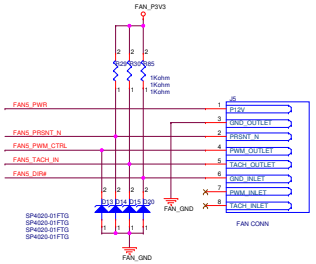
Fantray 4



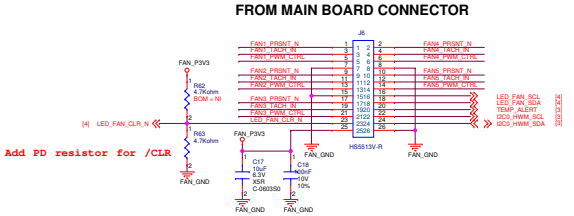


Fantray 5

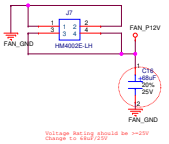




FROM MAIN BOARD CONNECTOR



Add PD resistor for /CLR



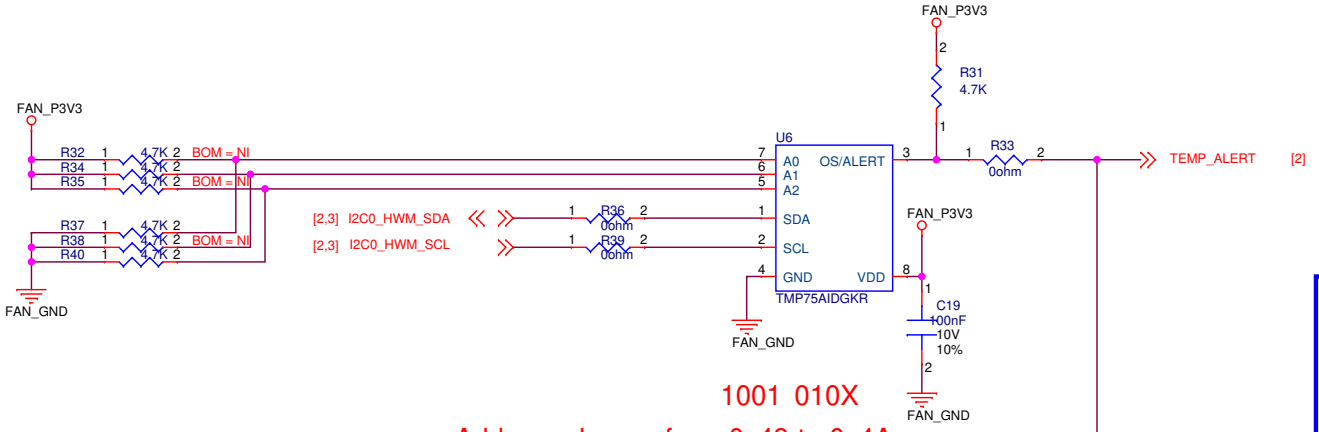
Pin #	Pin Definition	I/O	Function Description	FAN Tray Connector Connection	FAN Connection
1	+12V	-	FAN 12V power	To inlet, outlet FAN +	Out, +
2	FAN_PRSNT_N	O	FAN module presence signal sent by FAN	Jump Pin3	PIN 3
3	GND	-	FAN GND	To outlet FAN -	Out, -
4	FAN_PWM_OUTLET	I	Outlet FAN speed PWM control signal from HWM	To outlet FAN PWM	Out, PWM
5	FAN_TACH_OUTLET	O	FAN speed tachometer sent by outlet FAN	From outlet FAN tachometer	Out, 3rd
6					
7					
8					

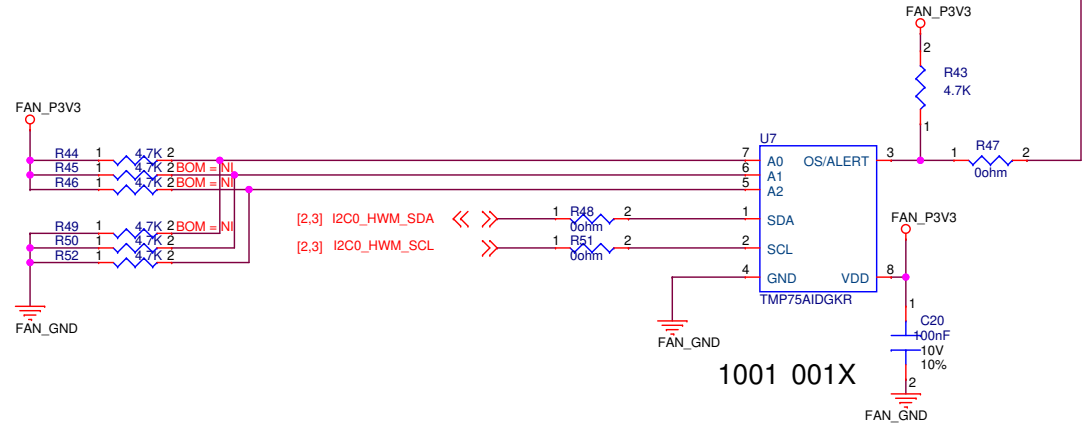
<Core Design>

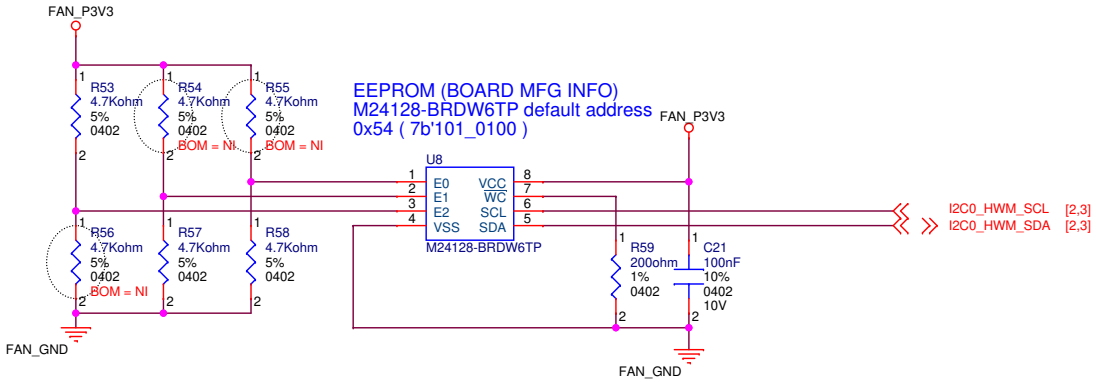
ufiSpace UfiSpace Co., Ltd.

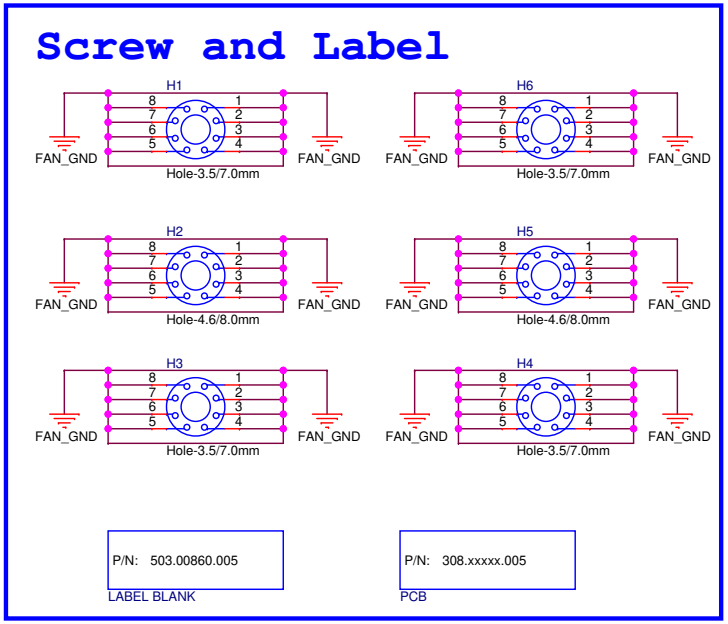
Title: 02. FAN CONNECTOR

Document Number: PCB P/N: 95.2228T00 | Sheet: 2 of 4 | Rev:







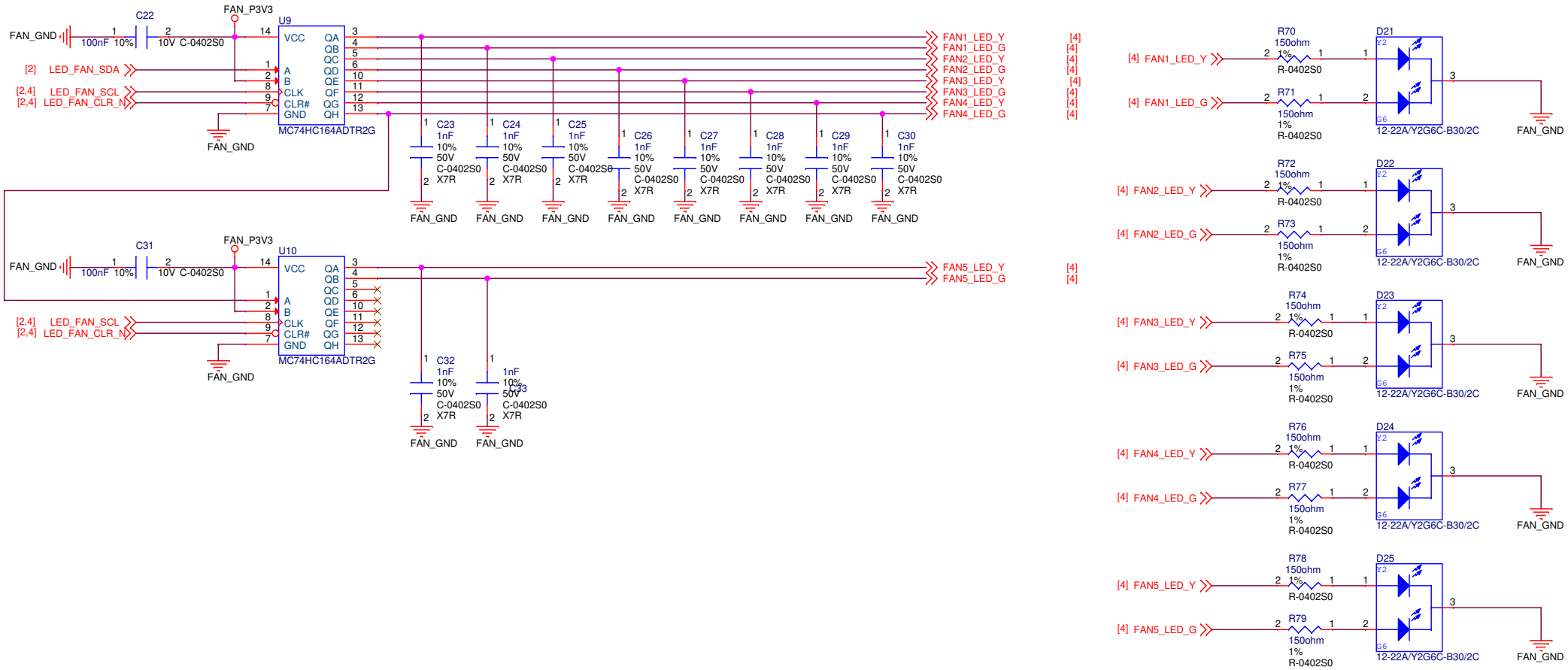


<Core Design>

UfiSpace Co., Ltd.

Title
03. Thermal sensor

Document PCB P/N:	Number: 95.2228T00	Sheet 3 of 4	Rev



<Core Design>

UfiSpace Co., Ltd.

Title

04. LED CTRL

Document Number:	Sheet	Rev
PCB P/N: 95.2228T00	4 of 4	