

P/N: SAMM-<MCU CODE>-<PERIPHERAL CODE>

All P/Ns:

SAMM-77	SAMM-87	SAMM-88
SAMM-77-T	SAMM-87-T	SAMM-88-T
SAMM-77-R	SAMM-87-R	SAMM-88-R
SAMM-77-RT	SAMM-87-RT	SAMM-88-RT
SAMM-77-F	SAMM-87-F	SAMM-88-F
SAMM-77-FT	SAMM-87-FT	SAMM-88-FT
SAMM-77-FR	SAMM-87-FR	SAMM-88-FR
SAMM-77-FRT	SAMM-87-FRT	SAMM-88-FRT

PERIPHERAL CODE:

<NONE>: No Flash, No RTCC, No Temperature Sensor

T : No Flash, No RTCC, Temperature Sensor

R : No Flash, RTCC, No Temperature Sensor

RT : No Flash, RTCC, Temperature Sensor

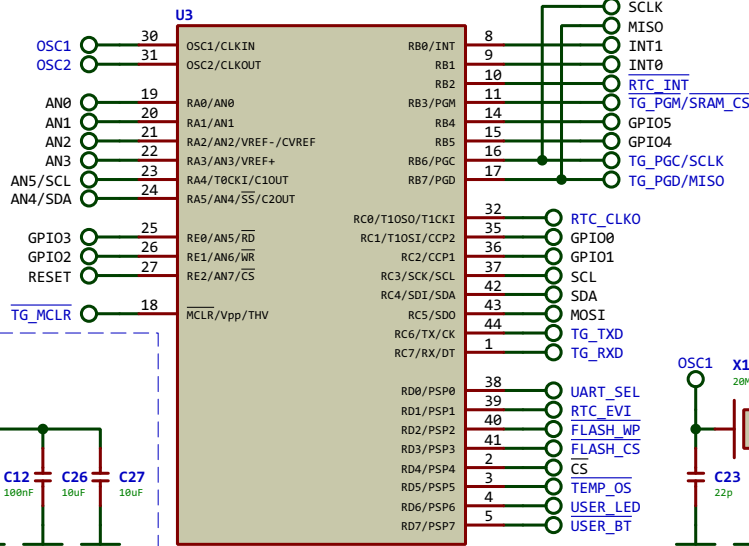
F : Flash, No RTCC, No Temperature Sensor

FT : Flash, No RTCC, Temperature Sensor

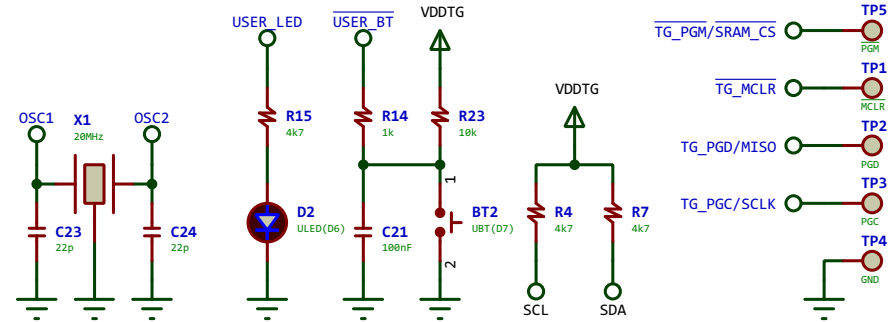
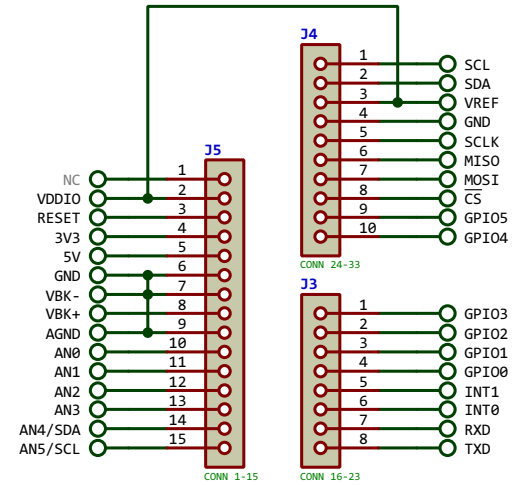
FR : Flash, RTCC, No Temperature Sensor

FRT : Flash, RTCC, Temperature Sensor

DESIGN TITLE: PIC16 Development Kit	DATE: 26/01/2021
Power & Peripherals	PAGE: 1 of 3
BY: SAMPI Dev Kit	TIME: 11:43:49 CH
REV: 1.0	



Placed close to the MCU power input pins



DESIGN TITLE: PIC16 Development Kit

Target MCU

BY: SAMPI Dev Kit

REV: 1.0

DATE:

26/01/2021

PAGE:

2 of 3

TIME: 11:43:49 CH

