```
// // NBB-RB1 & (segments) & ROS-ROS (disulpsys) as outputs
TRIBBA & OBJETS
TR
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TRISBB6.1 TRISB6.4 1;
ADI VET-GRIER AVET-GR.
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ADI CONDIBE AS AND 1;
PCGB1.4 DOI 19 1;
PCGB1
```

```
void configuresUART2(void) {

// Configures UART2;

// Configure UART2;

// Configure UART2;

// 1 - Configure DART2;

// 1 - Figure Secretime Connection

// 1 - Figure Secretime Connection

// 1 - Figure Secretime Connection

// 2 - Configure months - Connection

// 2 - Configure number of data bits, parity and number of stop bits

// secul USPACE register

// secul USPACE register

// 10 - Secretime Connectime Connectime Connectime

// 10 - Secretime Connectime Connectime Connectime Connectime

// 10 - Secretime Connectime Connectime Connectime

// 2 - Secretime Connectime Co
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