Tested by: ROHM USTC (Kbar)

Test Date: 11/04, 2019

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0. Run Only Read Test Section with EEPROM not attached. PASS if I2C Write/Read Fails... [PASS]

```
Application Started!!
I2C Read Failed... can't access EEPROM
```

1. Run Only Read Test Section. PASS if return is all 0xFF in all contents... [PASS]

```
Application Started!!
I2C Read Passed... EEPROM Read OK
Return Contents from 0F0F = FFh, FFh, FFh, FFh, FFh, FFh
EEPROM Test Done...
```

2. Run Both Write and Read Test Sections... PASS if return from Read Test is A, B, C... [PASS]

```
Application Started!!
Test Started!!
I2C Write Passed... EEPROM write OK
I2C Read Passed... EEPROM Read OK
Return Contents from 0F0F = Ah, Bh, Ch, Dh, Eh, Fh
EEPROM Test Done...
```

3. Cycle Power. Run only Read Test Section... Pass if return from Read Test is A, B, C... [PASS]

```
Application Started!!
Test Started!!
I2C Read Passed... EEPROM Read OK
Return Contents from 0F0F = Ah, Bh, Ch, Dh, Eh, Fh
EEPROM Test Done...
```