



## Product Change Notices

PCN No.:20240101

Date:01/22/2024

This is to inform you that **AME8505** datasheet has been changed from **Rev. B.01** to **Rev. C.01**. This notification is for your information and concurrence.

If you require Qual/Rel data or samples to qualify this change, please contact AME, Inc. directly or through AME’s authorized Sales Representative or Distributor within 30 days.

Please note this PCN will be effective 30 days after the issuing date automatically if we do not receive any response, comment or questions from you.

If you have any questions concerning this change, please contact:

**PCN Originator:**

Name: Michael Chang

Email: michaelc@ame.com.tw

**Reason for Change:**

**1. Revise  $\overline{MR}$  Pin Description on Page4**

**From**

Pin No.		Pin Name	I/O	Pin Description
SOT-26	DFN-6D (2x2x0.75mm)			
3	4	$\overline{MR}$	I	Manual Reset Input pin. $\overline{MR}$ low asserts $\overline{RESET}$ . $\overline{MR}$ is internally tied to $V_{DD}$ by 40k $\Omega$ a pull-up Resistor.

**To**

Pin No.		Pin Name	I/O	Pin Description
SOT-26	DFN-6D (2x2x0.75mm)			
3	4	$\overline{MR}$	I	Manual Reset Input pin. $\overline{MR}$ low asserts $\overline{RESET}$ . $\overline{MR}$ is internally tied to $V_{DD}$ by 90k $\Omega$ a pull-up Resistor.