

# 【Errata】

The following errors were found in Power Management Solutions 2024.

Readers are requested to make the correction given in the errata.

The pdf file was replaced with the following error corrected.

## Power Management Solutions 2024

Page	Error.	Correction.
Page 9	XBSC11A108CS Fast switching characteristics SiC-SBD vs Si- <b>FRD</b>	XBSC11A108CS Fast switching characteristics SiC-SBD vs Si- <b>FRD</b>
Page 42	XC6241, XC6135/XC6236 150mA LDO with GO function, Ultra-low Iq <b>RE- SET</b>	XC6241, XC6135/XC6136 150mA LDO with GO function, Ultra-low Iq <b>RESET</b>
Page 43	■ List of low-profile power supply ICs with h ≤ 0.33mm or 0.40mm <b>LOD</b>	■ List of low-profile power supply ICs with h ≤ 0.33mm or 0.40mm <b>LDO</b>
Page 45, 47	XC9702 HSOP-8N (6.2x5.2x <b>h1.6mm</b> )	XC9702 HSOP-8N (6.2x5.2x <b>h1.7mm</b> )
Page 48, 49	XC6705/XC6706 Ron <b>0.45Ω</b>	XC6705/XC6706 Ron <b>4.1Ω</b>