



A	2021.09.09	All	AOS-AONS66923		

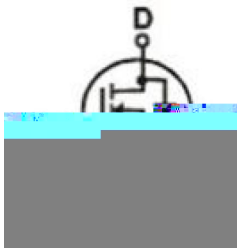


PDFN5×6 N
N-Channel MOSFET in a PDFN5×6 Plastic Package .

Low $R_{DS(ON)}$ to minimize conductive loss, low Gate Charge for fast switching, Low Thermal resistance, HF Product.

LED

For boost converters and synchronous rectifiers for consumer, telecom, industrial power supplies and LED backlighting.

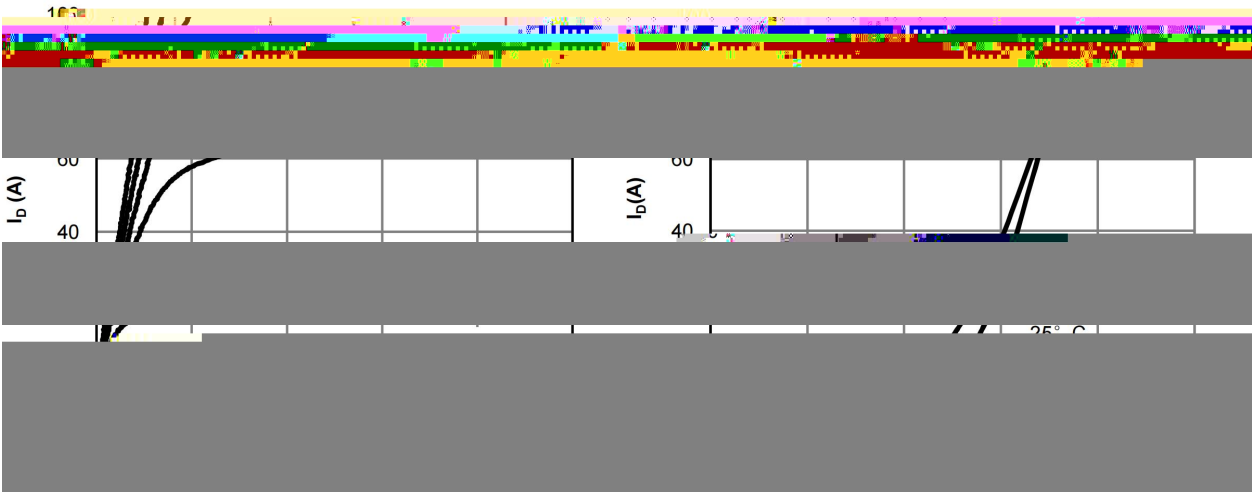
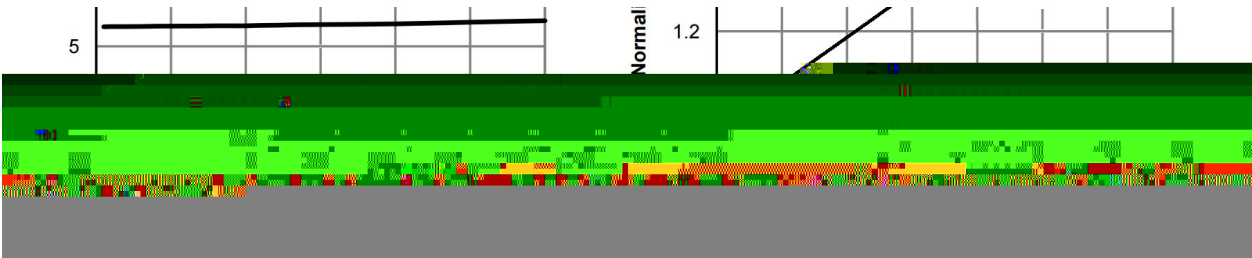
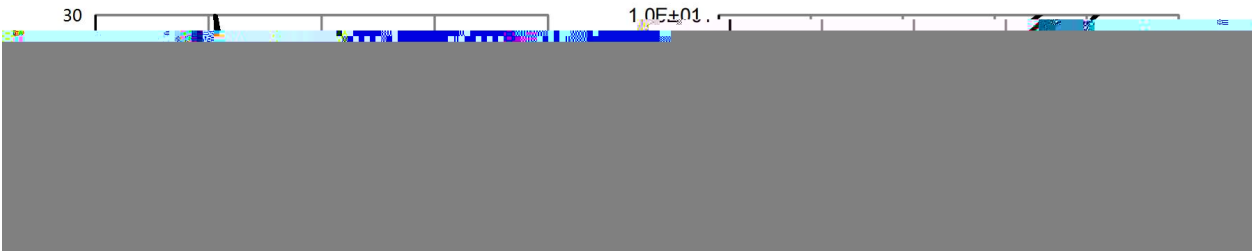


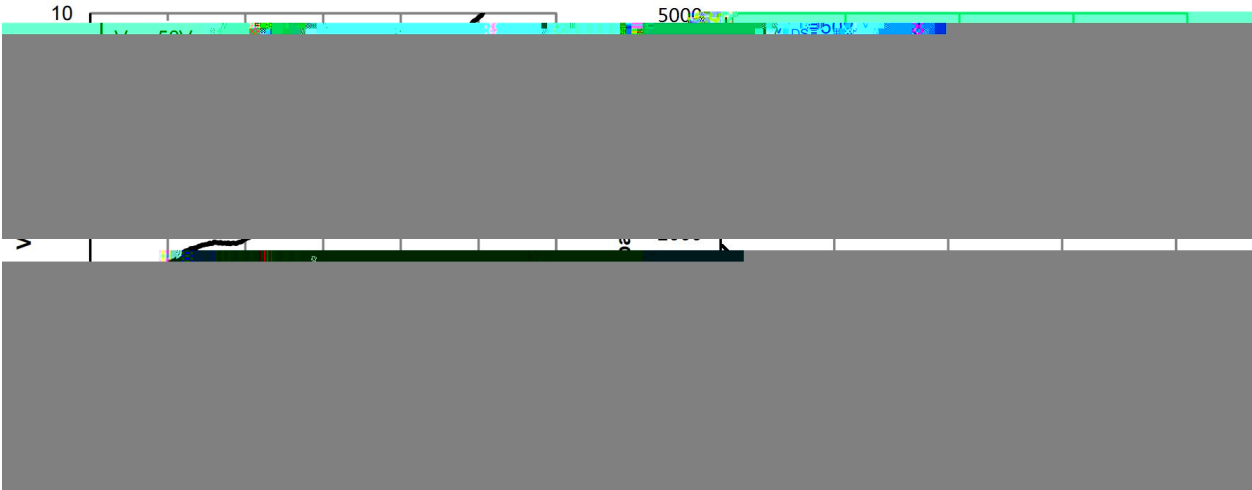
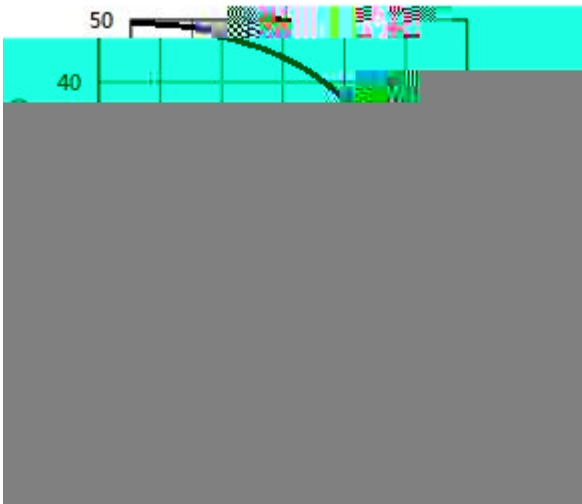


Parameter	Symbol	Rating	Unit
Drain-Source Voltage	V_{DS}		

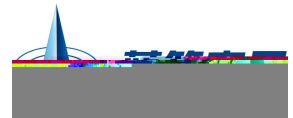
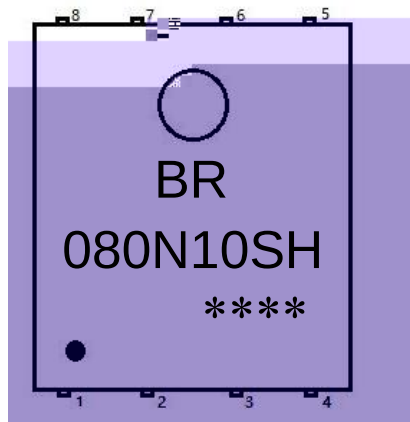


Parameter	Symbol	Test Conditions	Min	Typ	Max	Unit
Turn-On Delay Time	$t_{D(on)}$	$V_{GS}=10V, V_{DS}$				









BR

080N10SH

Note

BR Company Code

080N10SH Product Type

****: Lot No. Code, code change with Lot No



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