

Specifications (measured at $T_A = 25^\circ\text{C}$, nominal input voltage, full load and after warm-up)

Certifications

UL General Safety

Report: E358085

UL 60950-1, 2nd Edition

EN General Safety

Report: SPCLVD1109103

EN 60950-1:2006 + A12:2011

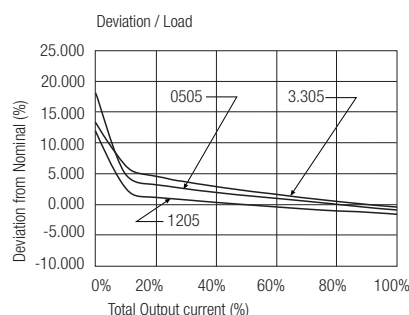
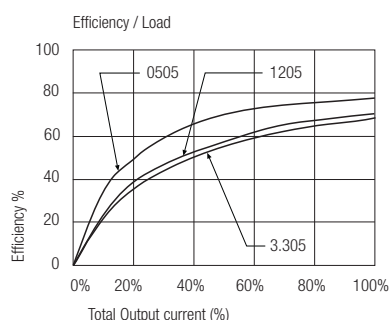
EN Medical Safety

Report: MDD1112018 + RM1112018

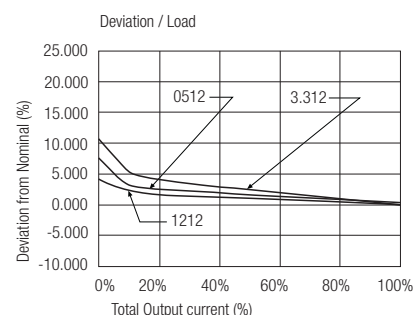
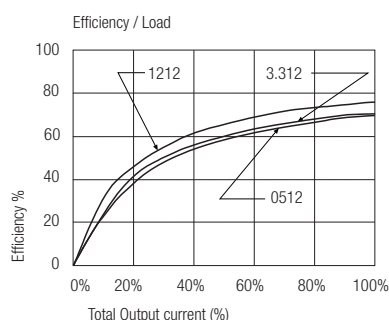
IEC/EN 60601-1 3rd Edition Medical Report + ISO14971 Risk Assessment

Typical Characteristics

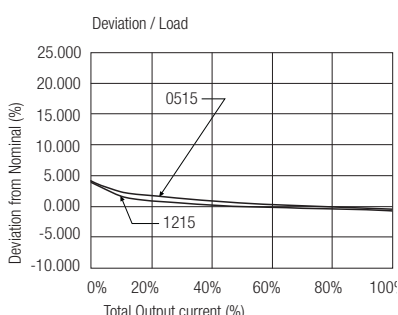
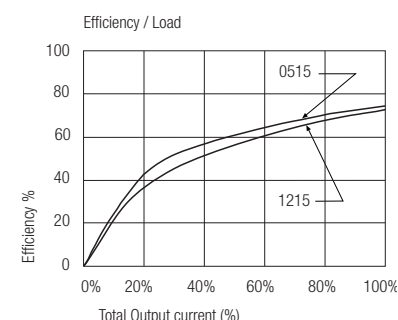
RM-xx05S



RM-xx12S



RM-xx15S

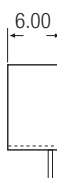
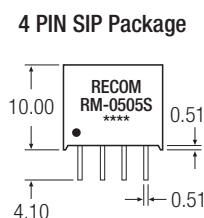


Notes

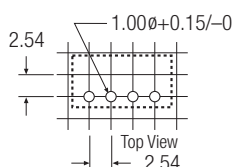
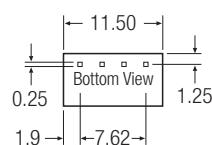
Note 1 Maximum capacitive load is defined as the capacitive load that will allow start up in under 1 second without damage to the converter.

Package Style and Pinning (mm)

4 PIN SIP Package



Recommended Footprint Details



RM Pin Connections

Pin #	Single
1	-Vin
2	+Vin
3	-Vout
4	+Vout
XX.X $\pm$ 0.5 mm	
XX.XX $\pm$ 0.25 mm	