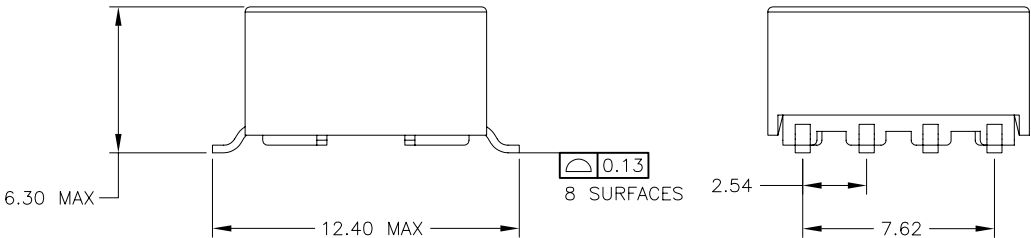
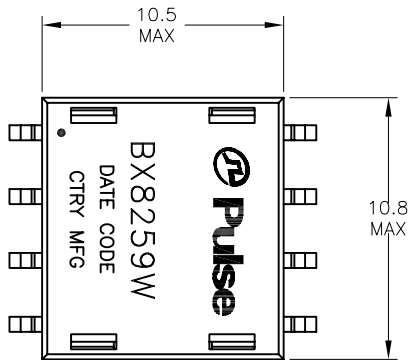


NOTES: UNLESS OTHERWISE SPECIFIED

- 1. EE8.8 Inductor
- 2. Surface mount footprint

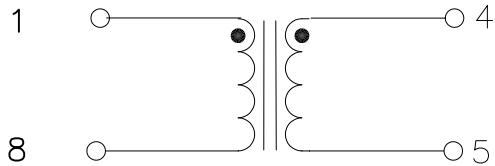
Electrical Specification @ 25°C – Operating Temperature –40°C To +85°C



FINAL OUTLINE

Dimensions: mm, unless otherwise specified tolerance = ± 0.1

OCL (1–8) 1kHz, 0.1VRMS (μ H MIN)	Turns Ratio (1–8): (4–5) 20KHz, 1VRMS $\pm 1\%$	Leakage Inductance (4–5) with (1–8) shorted 100kHz, 0.1VRMS (μ H, Max)
600	1:1	0.35
DCR (1–8) (OHMS)	DCR (4–5) (OHMS)	HIPOT (1–8) TO (4–5) (VAC, 60Sec)
0.664–0.812	0.664–0.812	500



SCHEMATIC

© Copyright, 2011. Pulse Electronics Corp. All rights reserved. Drawing specifications subject to change without notice. (10/18/11)

PULSE CONFIDENTIAL & PROPRIETARY	PRODUCT DESCRIPTION	PS DRAWING	SHEET:	DWG. NO./ PART NO.	REV.
	INDUCTOR, EE8.8,600uH,SMT	—	1	BX8259W	M13