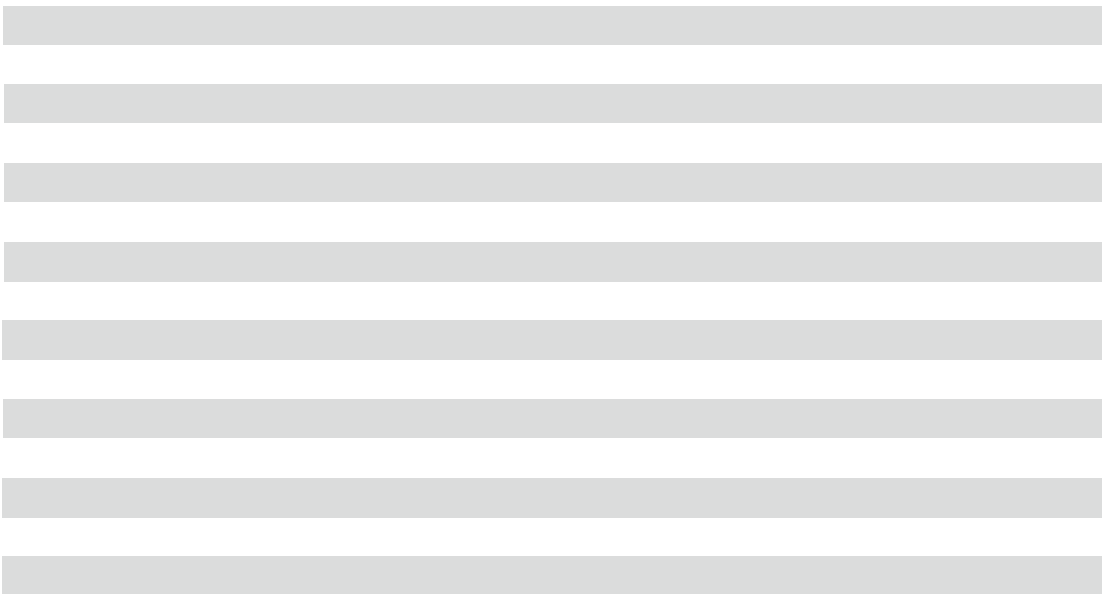
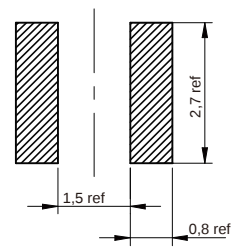






	Inductance (μ H)		Satura on current (A)		
NRSE3015-120M	12	$\pm 20\%$	0.70	0.68	288
NRSE3015-150M	15	$\pm 20\%$	0.66	0.65	350
NRSE3015-180M	18	$\pm 20\%$	0.56	0.59	430
NRSE3015-220M	22	$\pm 20\%$	0.52	0.57	460
NRSE3015-270M	27	$\pm 20\%$	0.48	0.46	630
NRSE3015-330M	33	$\pm 20\%$	0.44	0.42	780
NRSE3015-470M	47	$\pm 20\%$	0.35	0.32	1200

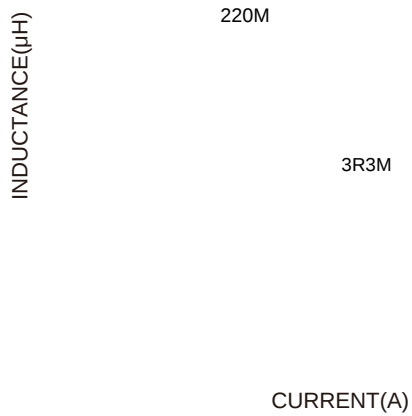
Opera ng temperature : $-40^{\circ}\text{C} \sim +125^{\circ}\text{C}$

Temperature rise current: the actual value of DC current when the temperature rise is $\Delta T 40^{\circ}\text{C}$

Satura on Current that will cause ini al inductance to drop approximately 30%

Typical Electrical Characteristics:

Inductance VS. Current Characteristics:



Temperture Rise VS. Current Characteristics:

