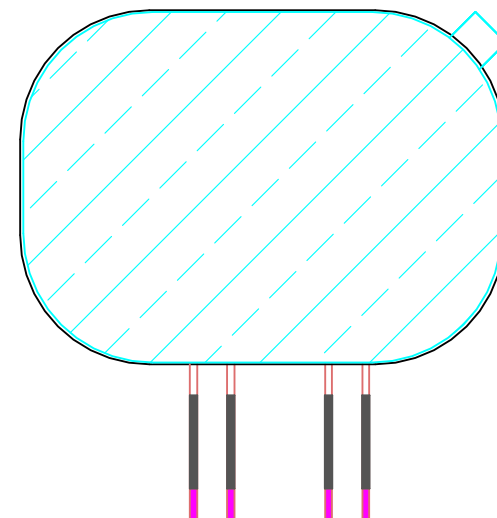
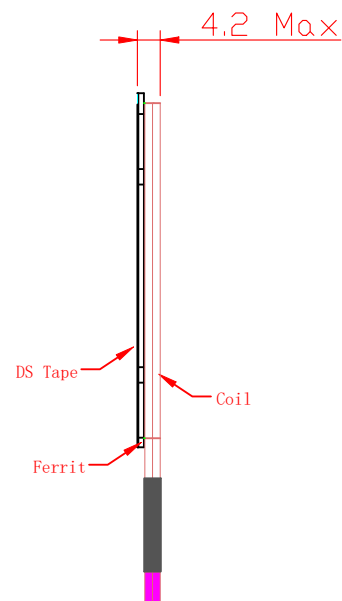
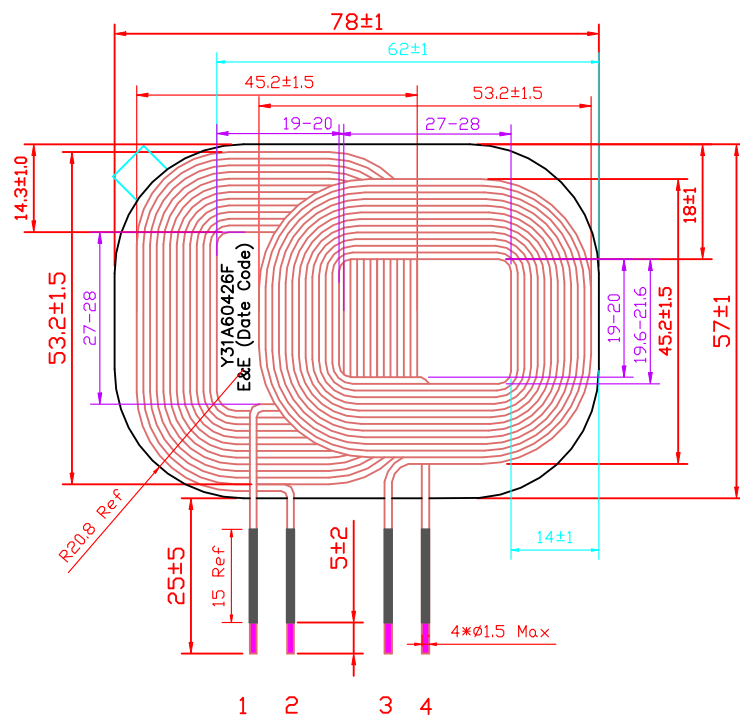




ELECTRICAL SPECIFICATION@25°C

PARAMETERS	UNIT	LIMIT
Ls @100KHz,1.0V (P1-2)	uH	12.5±10%
Ls @100KHz,1.0V (P3-4)	uH	11.5±10%
DCR	m ohm	72 MAX
Q	m ohm	84 Min
Idc	A	7 MAX

No.	Matrial	Description
1	Ferrite	78*57*1.1mm Mn-Zn
2	Wire	105 strand*Ø0.08mm/155°C
3	D.S. Tape	3M9448A or equivalent
4	D.S. Tape	3M468MP or equivalent
5	Foam Pad	TNS 5116G or equivalent
6	Sn	Sn99.3Cu0.7 or equivalent

Note:

1. All dimensions are in mm, tolerances are ±0.25mm unless otherwise specified.
2. Compliant with RoHS requirement.
3. Date Code: MMY
4. Operating & Storage TEMP: -40°C ~ 85°C



E & E Magnetic Products Ltd.

DRAWING NO./MODEL

Y31A60426F

REV

02

SCALE

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