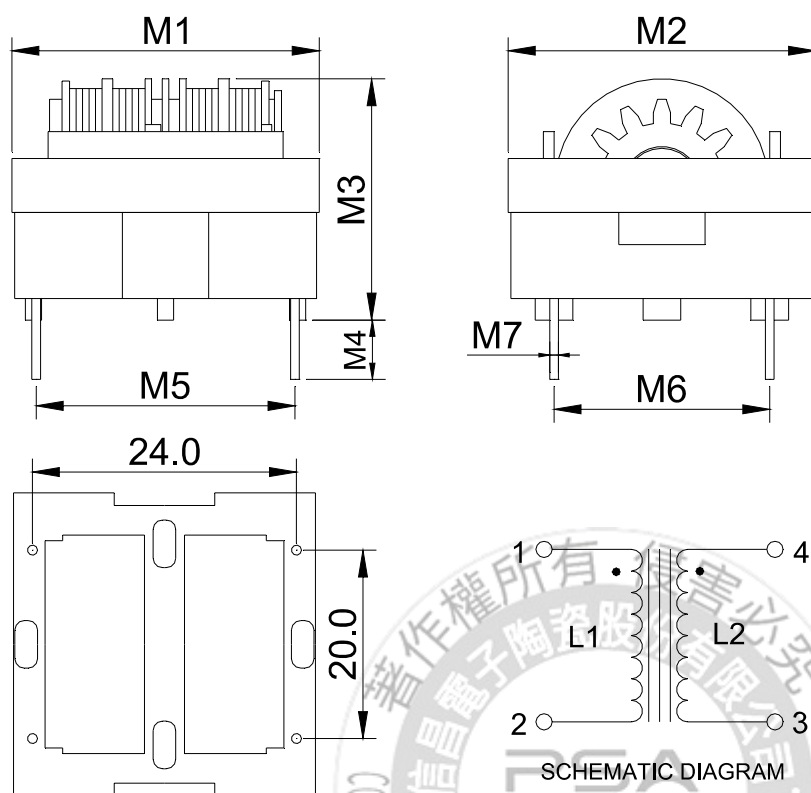


SPECIFICATION FOR APPROVAL

※This is a RoHS and REACH compliant product whose related documents are available on request.

※Graphic is only for dimensionally application.

1.MECHANICAL DIMENSION



UNIT:mm

	DIM.	TOL.
M1	29.5	MAX.
M2	29.5	MAX.
M3	24.5	MAX.
M4	4.0	±1.0
M5	24.0	±0.5
M6	20.0	±0.5
M7	Ø0.8	-

2.ELECTRICAL SPECIFICATION

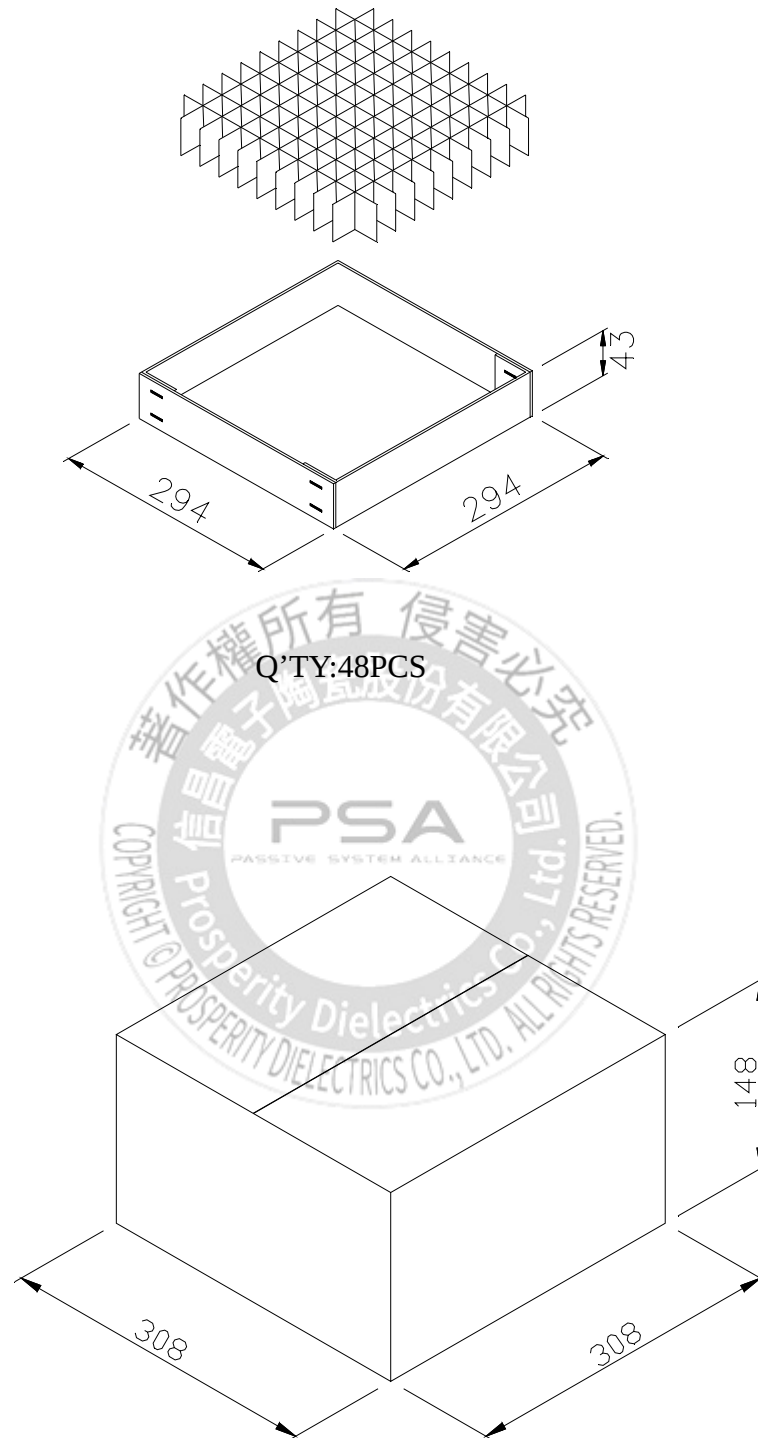
Part number	Inductance (mH) MIN.	DC Resistance (Ω) MAX.	Rated Current (A)
FHS2828R-332IN	3.3	0.12	3.0
FHS2828R-562IN	5.6	0.16	2.5
FHS2828R-802IN	8.0	0.16	2.0
FHS2828R-163IN	16.0	0.40	1.5
FHS2828R-393IN	39.0	0.65	1.0
FHS2828R-453IN	45.0	0.80	0.9
FHS2828R-603IN	60.0	1.00	0.8
FHS2828R-683IN	68.0	1.50	0.7
FHS2828R-963IN	96.0	2.00	0.6
FHS2828R-124IN	120	2.50	0.5

TEST INSTRUMENT: ZENTECH 3302/ZENTECH 3250/ZENTECH 502AC/ZENTECH 19053

- 1.Test condition:1KHz at 25℃.
- 2.Withstanding voltage:1.5K VAC/1 minute.
- 3.Insulation resistance:100MΩ at 500VDC.
- 4.Temperature rise:45℃ MAX.
5. Operating temperature range : -25℃ to +105℃.
6. Storage temperature range : -25℃ to +85℃.

SPECIFICATION FOR APPROVAL

3.PACKING



Q'TY:48PCS

TOTAL Q'TY:144PCS/CARTON