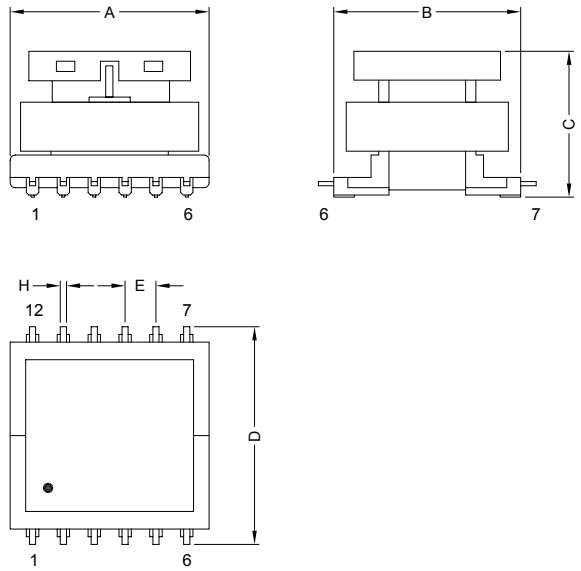
HIGH FREQUENCY TRANSFORMER

SEEB3HSF-10351

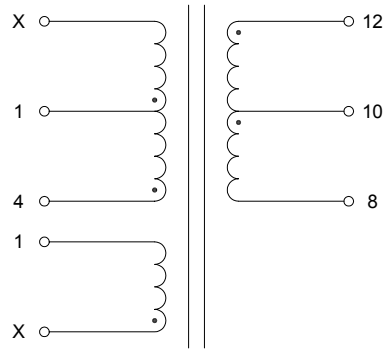
1. CONFIGURATION & DIMENSIONS :



Unit:m/m

A	B	C	D	E	H
15.80 Max.	14.70±0.30	15.00 Max.	17.80 Max.	2.54±0.20	SQ0.50 Ref.

2. SCHEMATIC :



3. SCHEMATIC :

a) Bobbin : Nylon

b) Core : EE13

c) Wire : Polyurethane DD (2UEW)

d) Cover : Nylon

e) Wire : Triple Insulation Wire

f) Varnish : Synthite AC-43

RoHS Compliant

NOTE : Specifications subject to change without notice. Please check our website for latest information.

4. GENERAL SPECIFICATION :

a) Operating Temperature Range : -25°C to +105°C

b) Insulation Class : B (130°C)

5. ELECTRICAL CHARACTERISTICS :

Part No.	Inductance (L)	Conditions	Test Frequency	DCR @ 25°C
SEEB3HSF-10351	L : (4-1) = 1370uH±10%	-	10KHz 0.1V	(4-1) = 3.9Ω Max.
				(12-10) = 18mΩ Max.
				(10-8) = 132mΩ Max.

RoHS Compliant

NOTE : Specifications subject to change without notice. Please check our website for latest information.