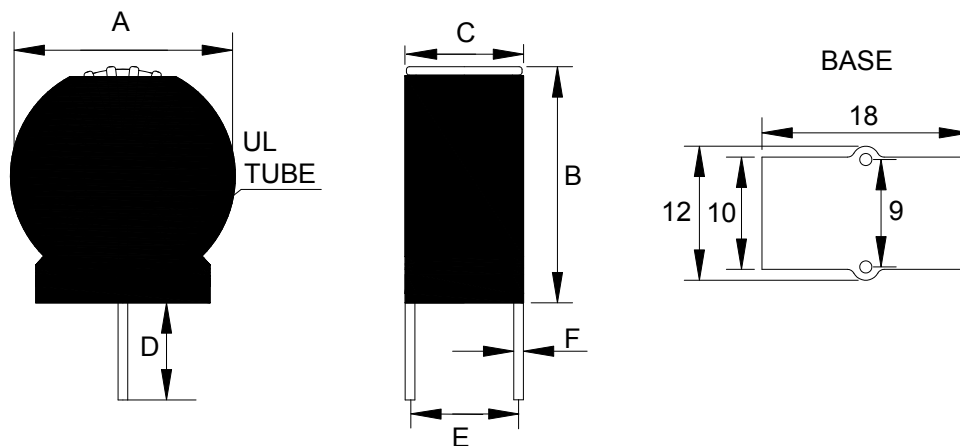
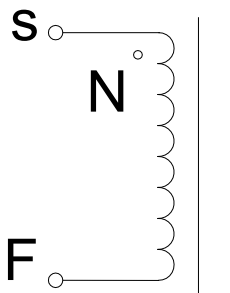


1. Configuration & Dimensions: (Unit:mm)



SYMBOL	A	B	C	D	E	F	Q'Ty/ Disc
ADTY17P60	25.0Max	25.0Max	14.0Max	3.5±0.5	9.0±1.0	1.0±0.1	80

2. Electrical Schematics



3. Part Number Code

$\frac{ADTY}{A}$ $\frac{17}{B}$ $\frac{P}{C}$ $\frac{60}{D}$ $\frac{M}{E}$ $\frac{800}{F}$ - $\frac{LC}{G}$

A: Series Name Power Chokes
 B: Dimensions(mm) 17: 25.0 Max
 C: Materials P= Tube UL& The Base
 D: Thickness(mm) 60: 14.0 Max
 E: Tolerance M: ±20%
 F: Inductance 800=80uH
 G: Non-standard

4. Electrical Appecification

Part Number	Inductance (uH)	Tolerance	Test Frequency (KHz)	DC Resistance (mΩ) Max.	Heat Rating Current Irms (A)	Current (A)
ADTY17P60M800-LC	80.0	±20%	1KHz/0.25V	40.0	6.0	15.0