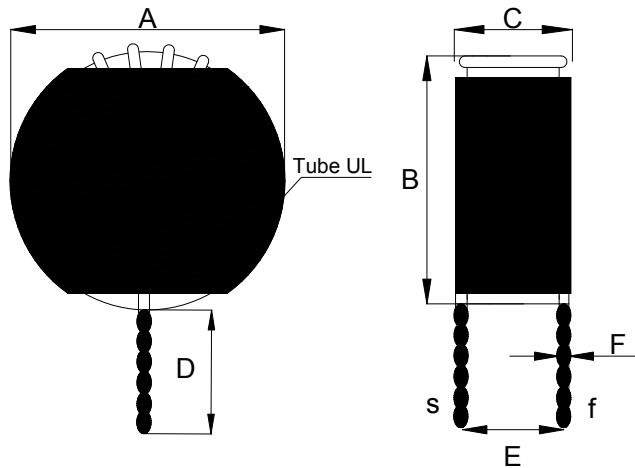
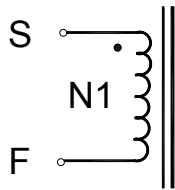


1. Configuration & Dimensions : (Unit:mm)



SYMBOL	A	B	C	D	E	F	Q'Ty/Tier
ADTW20T80	27.0Max	27.0Max	17.0Max	8.0 ±1.0	12.5Ref	3.0Max	60

2. Electrical Schematics



Winding order	Origination	Parameter
N1	S-F	2UEWΦ1.0mm*2P*14.5TS

3. Part Number Code

ADTW 20 T 80 X 401 -8MM
 A B C D E F G

A: Series Name Power Chokes
 B: Dimensions(mm) 20: 27.0x27.0 Max
 C: Materials T: Type
 D: Thickness(mm) 80: 17.0 Max
 E: Tolerance X: Min
 F: Inductance 401=400uH
 G: D Dimensions 8mm

4. Electrical Characteristics

Part Number	Inductance (uH)	Tolerance	Test Frequency (Hz)	DC Resistance (mΩ)Max.	Current (A)Max.
ADTW20T80X401-8MM	400	Min	1KHz/0.25V	21	35

Notes:

1) All test data is referenced to 25°C ambient.