
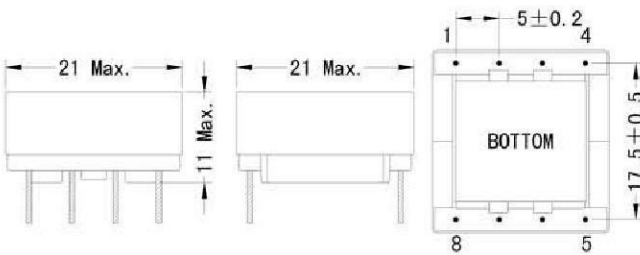
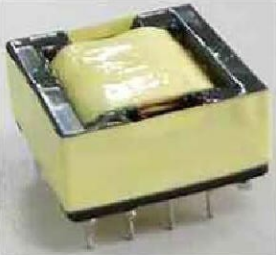
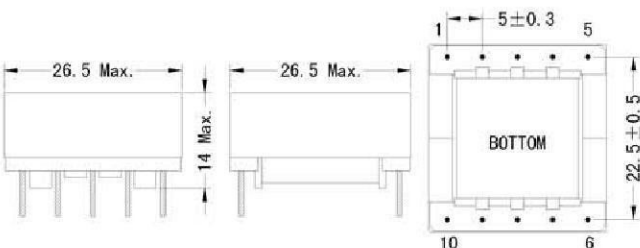
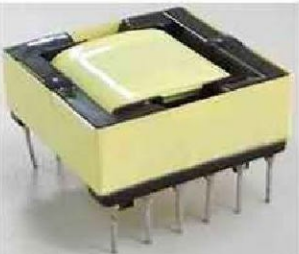
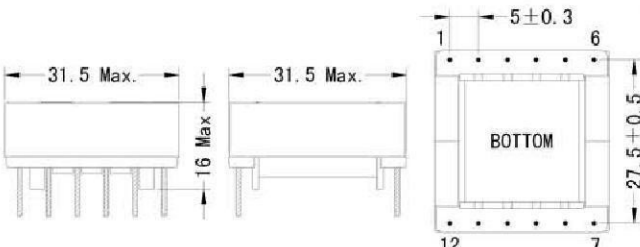

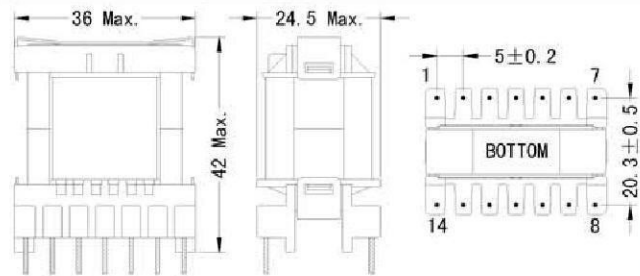

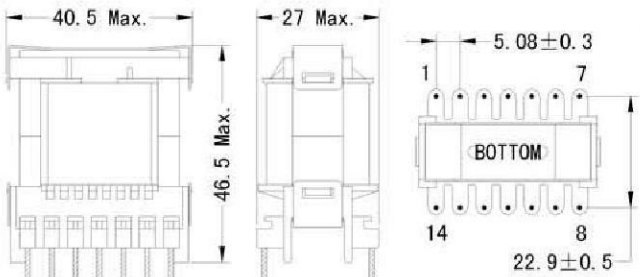

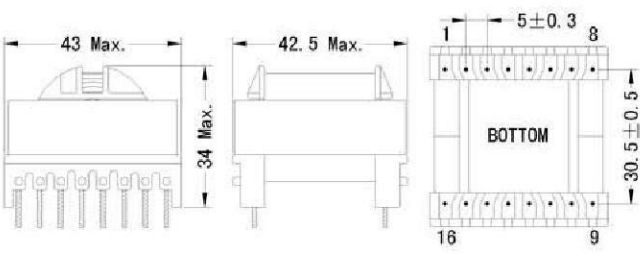



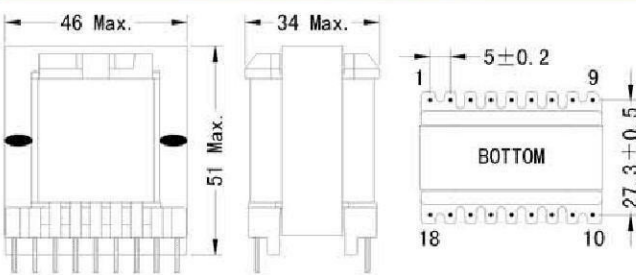

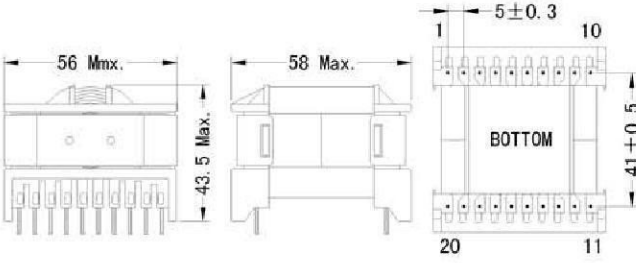

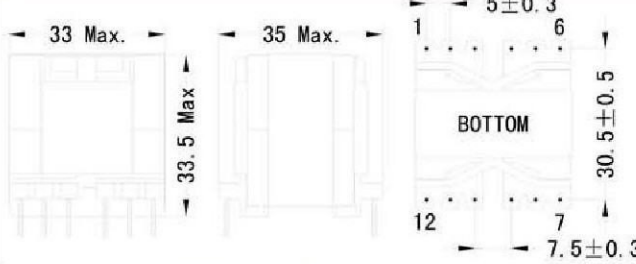

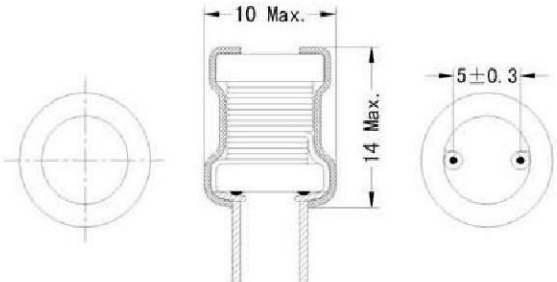

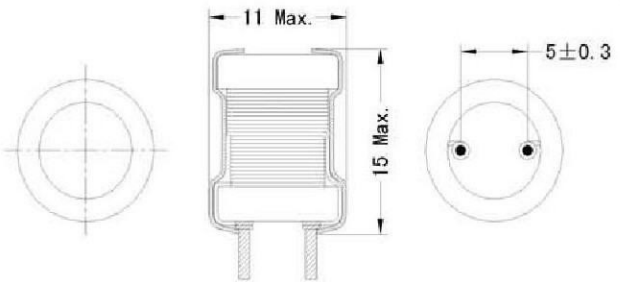

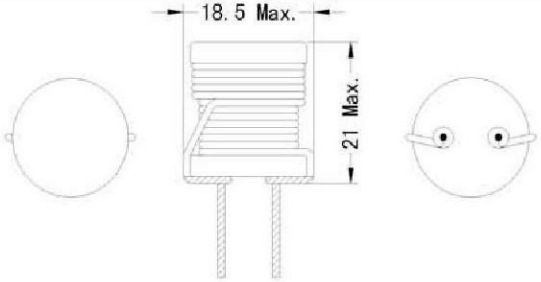
# HIGH FREQUENCY POWER TRANSFORMER

TYPE	APPLICATION	DIMENSION (mm)
 <p><b>EF20</b></p>	1. Power Converter Transformers Add Chokes. 2. Pulse Transformers, Drive Transformers, Chokes, Inductors and Filters for Communication Equipment, ..etc.	
 <p><b>EF25</b></p>	1. Power Converter Transformers Add Chokes. 2. Pulse Transformers, Drive Transformers, Chokes, Inductors and Filters for Communication Equipment, ..etc.	
 <p><b>EF30</b></p>	1. Power Converter Transformers Add Chokes. 2. Pulse Transformers, Drive Transformers, Chokes, Inductors and Filters for Communication Equipment, ..etc.	
 <p><b>ET29</b></p>	Power Converter & Charger Main Transformers and Chokes...etc.	
 <p><b>ET34</b></p>	Power Converter & Charger Main Transformers and Chokes...etc.	
 <p><b>ET39</b></p>	Power Converter & Charger Main Transformers and Chokes, ..etc.	

## MODEL

Indeterminate, according to the original design name voltage  
Customer's OEM specifications are welcome

# HIGH FREQUENCY POWER TRANSFORMER




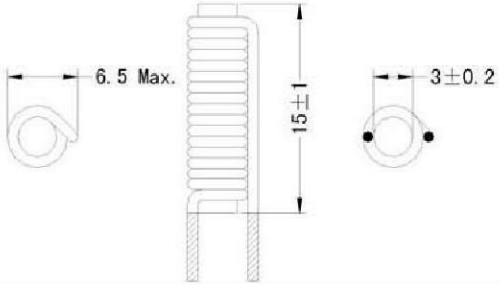

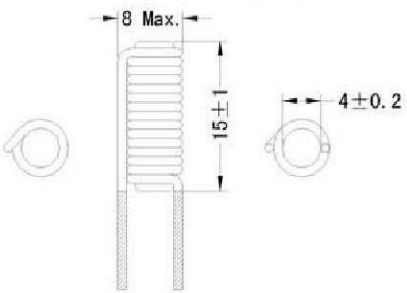

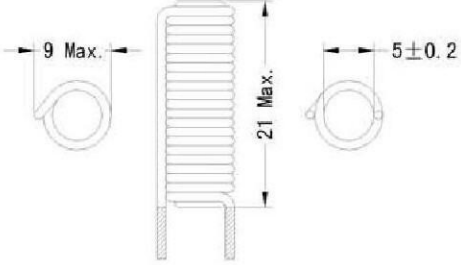

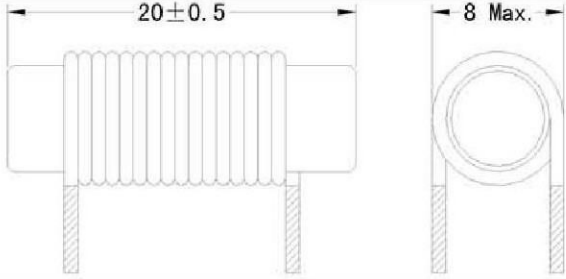

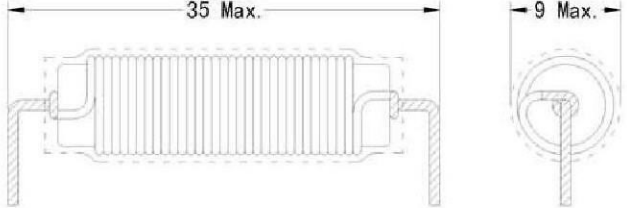
TYPE	APPLICATIONS	DIAMANSION(mm)
 <b>ET44</b>	Power Converter & Charger Main Transformers and Chokes, .etc.	
 <b>ET49</b>	Power Converter & Charger Main Transformers and Chokes, .etc.	
 <b>PQ32&amp;30</b>	Power Converter & Charger Main Transformers and Chokes, .etc.	
 <b>DR2W8X10</b>	Power Converter & Communication Filters, Chokes, Oscillating Coils and Various Inductors,...etc.	
 <b>DR2W9X12</b>	Power Converter & Communication Filters, Chokes, Oscillating Coils and Various Inductors,...etc.	
 <b>DR2W16X18</b>	Power Converter & Communication Filters, Chokes, Oscillating Coils and Various Inductors,...etc.	

## MODEL

Indeterminate according to the original design name voltage

Customer's OEM specifications are welcome

# HIGH FREQUENCY POWER TRANSFORMER

TYPE	APPLICATIONS	DIMANSION(mm)
 <b>DR18X22</b>	Power Converter & Communication Filters, Chokes, Oscillating Coils and Various Inductors,...etc.	
 <b>R3X15</b>	1. Switching Power Supply Chokes 2. Oscillating Coils, ..etc.	
 <b>R4X15</b>	1. Switching Power Supply Chokes 2. Oscillating Coils, ..etc.	
 <b>R5X20</b>	1. Switching Power Supply Chokes 2. Oscillating Coils, ..etc.	
 <b>R6X20</b>	1. Switching Power Supply Chokes 2. Oscillating Coils, ..etc.	
 <b>R6.35X25</b>	1. Switching Power Supply Chokes 2. Oscillating Coils, ..etc.	

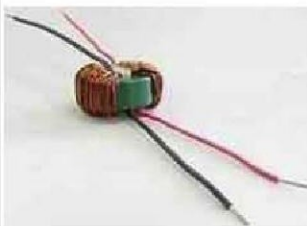
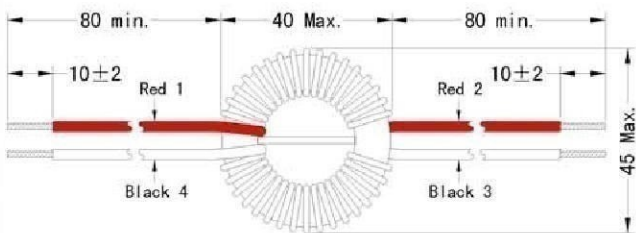

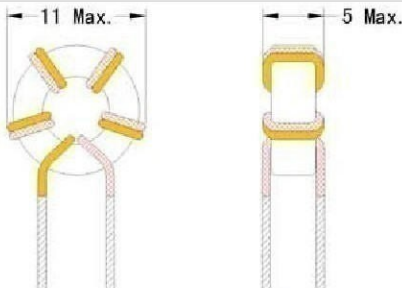

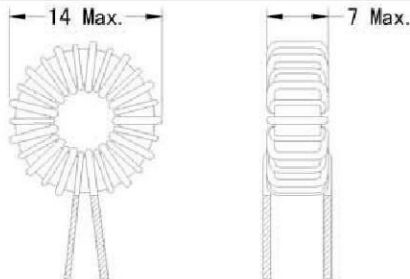

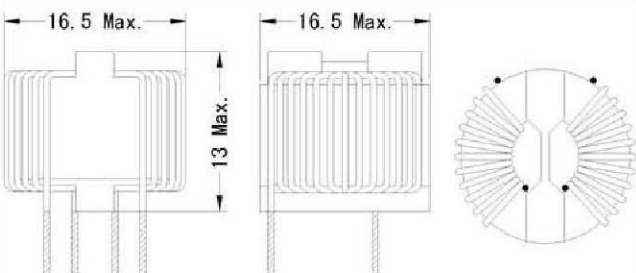

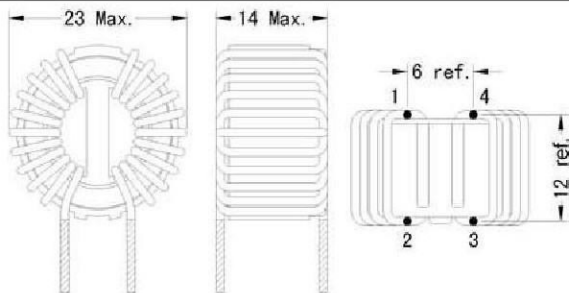

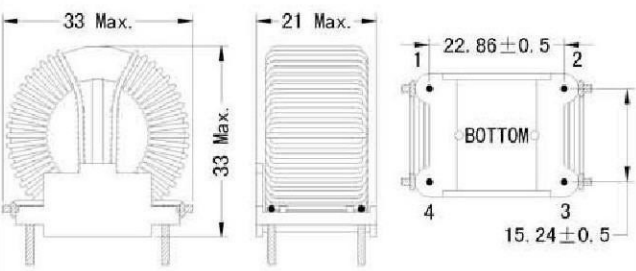
## MODEL

Indeterminate, according to the original design name voltage

Customer's OEM specifications are welcome



# HIGH FREQUENCY POWER TRANSFORMER


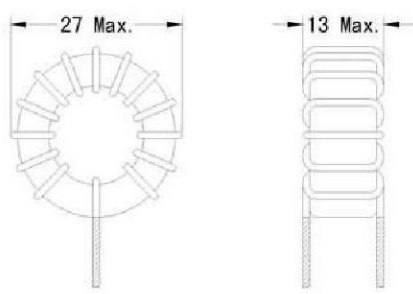

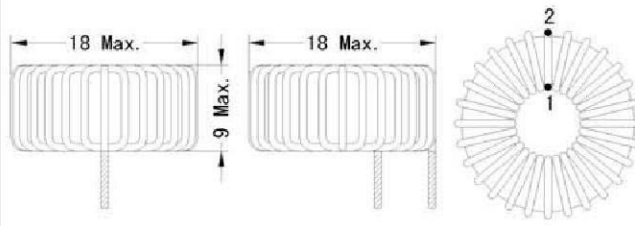

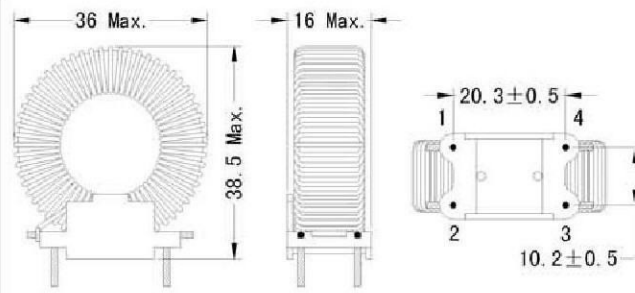

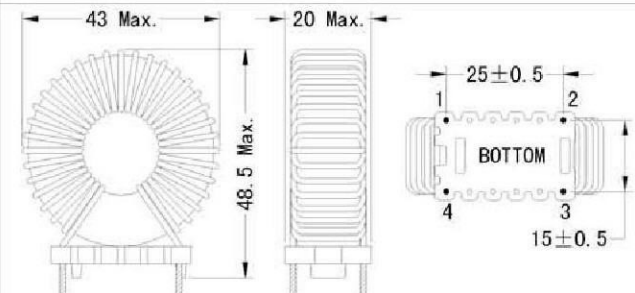
TYPE	APPLICATIONS	DIAMANSION(mm)
 <b>CT37X22</b>	EMI / RFI Suppression & Wide-Band Choke Coils	
 <b>CT9X5</b>	EMI / RFI Suppression & Wide-Band Choke Coils	
 <b>CT12X6</b>	EMI / RFI Suppression & Wide-Band Choke Coils	
 <b>CT12.7X7.9</b>	Power Converter & Charger Line Filters...etc.	
 <b>CT16X12</b>	Power Converter & Charger Line Filters...etc.	
 <b>CT29X19</b>	Power Converter & Charger Line Filters...etc.	

## MODEL

Indeterminate, according to the original design name voltage

Customer's OEM specifications are welcome

## HIGH FREQUENCY POWER TRANSFORMER

TYPE	APPLICATIONS	DIAMANSION(mm)
 <b>CT90</b>	1. EMI Suppression 2. Power Converter Chokes, Inductors and Line Filters, ...etc.	
 <b>CT60</b>	1. EMI Suppression 2. Power Converter Chokes, Inductors and Line Filters, ...etc.	
 <b>CT130</b>	1. EMI Suppression 2. Power Converter Chokes, Inductors and Line Filters, ...etc.	
 <b>CT150</b>	1. EMI Suppression 2. Power Converter Chokes, Inductors and Line Filters, ...etc.	

### MODEL

Indeterminate, according to the original design name voltage

Customer's OEM specifications are welcome