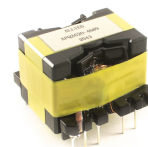




## PQ2620 Transformer

APQ2620-4689

- PQ2620 Core Package
- Through Hole Design
- Operating Temperature Range: -40°C to +125°C

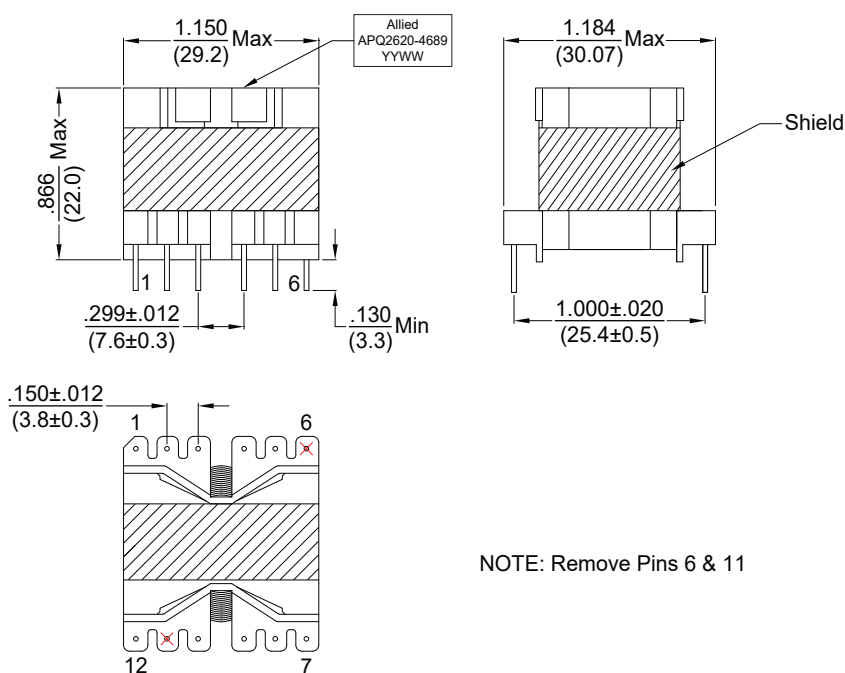


## Electrical Specifications @25°C

Inductance @40KHz, 1.0V No Load	Inductance @40KHz, 1.0V @ 4.3A	DC Resistance (mΩ Max)		Turns Ratio @15.75KHz, 1.0V	HiPot 5mA / 1Sec	
(12 - 1)	(12 - 1)	(12 - 1)	(10 - 3)	(12 - 1) : (10 - 3)	10 - 12	Coil - Core
425μH ±10%	360μH Min	180.0	250.0	9.18 : 1 ±5%	1250VAC	1250VAC

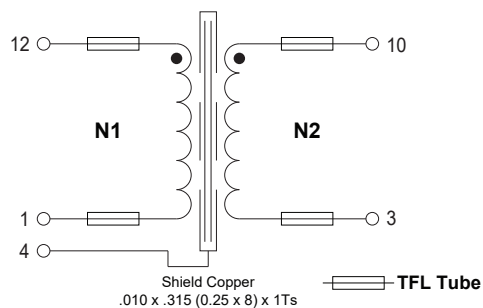
All specifications subject to change without notice

## MECHANICAL

Dimensions:  $\frac{\text{inch}}{(\text{mm})}$ 

BOTTOM VIEW

## SCHEMATIC



## WINDING CONSTRUCTION

