



600V Class Voltage Transformers



File Name	Title	Publish Date
467	Model 467	05/30/2017
Single Phase; Model: 467 ; Accuracy: 1%@ 5 VA ; Thermal Rating:40VA		
468	Model 468	05/30/2017
Single Phase; Model: 468 ; Accuracy: 0.6%@ 7.5 VA ; Thermal Rating:75VA		
460	Model 460	05/30/2017
Single Phase; Model: 460 ; Accuracy: 0.6W, 1.2 X ; Thermal Rating:150VA		
460F_FF	Model 460F_FF	05/30/2017
Single Phase; Model: 460F,460FF ; Accuracy: 0.6W, 1.2 X ; Thermal Rating:150VA		
465	Model 465	05/30/2017
Single Phase; Model: 465 ; Accuracy: 0.6W, 1.2 X ; Thermal Rating:150VA		
475	Model 475	05/30/2017
Single Phase; Model: 475 ; Accuracy: 0.3W, 0.6 X, 1.2M ; Thermal Rating:300VA		
450	Model 450	05/30/2017
Single Phase; Model: 450 ; Accuracy: 0.3WXY, 1.2Z ; Thermal Rating:750VA		
2VT469	Model 2VT469	11/08/2017
Three Phase; Model: 2VT469; Accuracy:1% @ 5 VA; Thermal Rating: 40VA per phase		
3VT472	Model 3VT472	06/01/2017
Three Phase; Model: 3VT472, 3VT472F, 3VT472FF; Accuracy: 1% @ 5VA; Thermal Rating: 40 VA p		
3VT468	Model 3VT468	06/01/2017
Three Phase; Model: 3VT468, 3VT468F, 3VT468FF; Accuracy: 0.6% @7.5VA; Thermal Rating: 75 V		
2VT460	Model 2VT460	05/30/2017
Three Phase; Model: 2VT460, 2VT460F, 2VT460FF; Accuracy: 0.6W, 1.2X; Thermal Rating: 150 VA		

3VTN460	Model 3VTN460	10/16/2017
Three Phase; Model: 3VTN460, 3VTN460F, 3VTN460FF; Accuracy: 0.6W, 1.2X; Thermal Rating:		
3VTL460	Model 3VTL460	11/08/2017
Three Phase; Model: 3VTL460 ; Accuracy: 0.6W, 1.2X; Thermal Rating: 150 VA per phase		
JVA-0C	Model JVA-0C Outdoor VT	06/06/2019
Model: JVA-0C; 300 VA; Indoor / Outdoor		
JVF-0C	Model JVF-0C Outdoor VT	08/08/2017
Model: JVF-0C; 200 VA; Indoor / Outdoor		
JE-27C	Model JE-27C Indoor VT	08/08/2017
Model: JE-27C		
JEV-0C	Model JEV-0C Indoor VT	08/08/2017
Model: JEV-0C		
JVM-0C	Model JVM-0C Indoor VT	08/10/2017
Model: JVM-0C		

GE's ITI business provides a complete line of instrument transformers for the electrical utility industry, offering customers a broad choice in selecting MV instrument transformers. All transformers meet IEEE C57.13-2008 and CAN/CSA 60044 insulation level standards and IEEE C12.11 dimension standards, and are produced in our **ISO 9001 certified facilities in Clearwater, Florida and Somersworth, NH.**

Discover what's new in advanced Power Sensing

White ET-16 LED Indicating Light



GE's new white ET-16 LED compliments the previously offered colors of red, green, blue, yellow, and amber and can be used with white or clear lens caps.

SUPERBUTE Instrument Transformers



Premium design for medium voltage Inductive Voltage Transformers and Current Transformers up to 69kV allows for reliable performance and long service life.

Encompass Current Transformers



GE's Encompass 600V CT support an extended current range, eliminating the need for multiple ratios, reducing inventory requirements and simplifying CT selection.

RevenueSense Current Transformers



GE's RevenueSense 600V CT's offer extended range with high accuracy, simplifying CT selection and increasing revenue metering accuracy.