

CURRENT TRANSFORMERS

SPLIT-CORE CURRENT TRANSFORMERS

MODEL 615

FEATURES

- UL Recognized
- Window I.D. - 1.30" X 1.60"
- For Use with Instrumentation Equipment

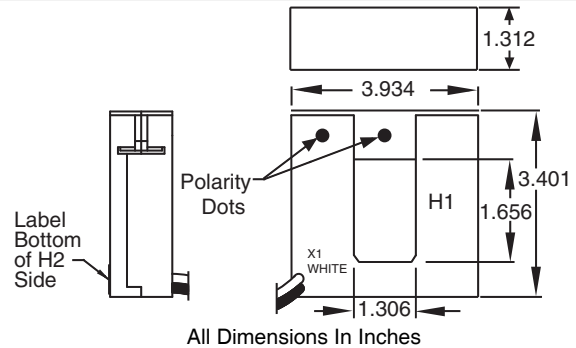
SPECIFICATIONS

Frequency 50-400Hz
 Insulation Class 0.6KV, BIL 10KV Full Wave
 Flexible leads UL1015 105° C, #16 AWG, 36" long.
 Weight Approximately 1.0 lb.
 Continuous Thermal Current Rating Factor
 1.33@ 30°C amb, 1.00@50°C amb

600V CLASS



MODEL 615 DIMENSIONS



APPLICATION AND ORDERING DATA			
CATALOG NUMBER	CURRENT RATIO	ACCURACY	BURDEN
615-101	100:5	3%	1.0VA
615-151	150:5	3%	1.0VA
615-201	200:5	1%	2.0VA
615-251	250:5	1%	3.5VA
615-301	300:5	1%	3.5VA
615-401	400:5	1%	8.5VA

SPLIT-CORE CURRENT TRANSFORMERS

MODEL 616

FEATURES

- UL Recognized
- Window I.D. - 1.30" X 2.15"
- For Use with Instrumentation Equipment

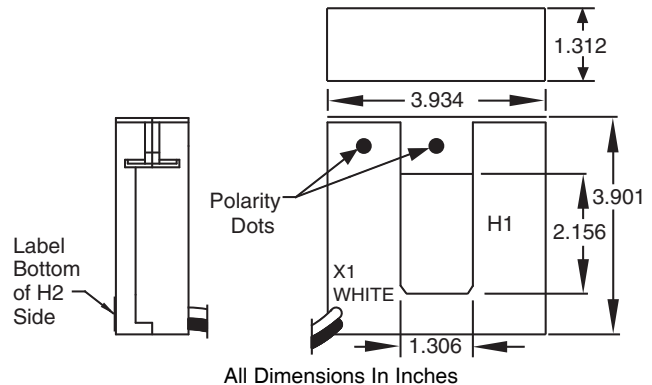
SPECIFICATIONS

Frequency 50-400Hz
 Insulation Class 0.6KV, BIL 10KV Full Wave
 Flexible Leads UL1015 105° C, #16 AWG, 36" long.
 Weight Approximately 1.2 lb.
 Continuous Thermal Current Rating Factor
 1.33@ 30°C amb, 1.00@50°C amb

600V CLASS



MODEL 616 DIMENSIONS



APPLICATION AND ORDERING DATA			
CATALOG NUMBER	CURRENT RATIO	ACCURACY	BURDEN
616-201	200:5	1%	2VA
616-301	300:5	1%	3VA
616-401	400:5	1%	5VA
616-501	500:5	1%	5VA
616-601	600:5	1%	5VA
616-801	800:5	1%	5VA

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