

3 PHASE CURRENT TRANSFORMERS

Model 3P60, 3P61 and 3P62

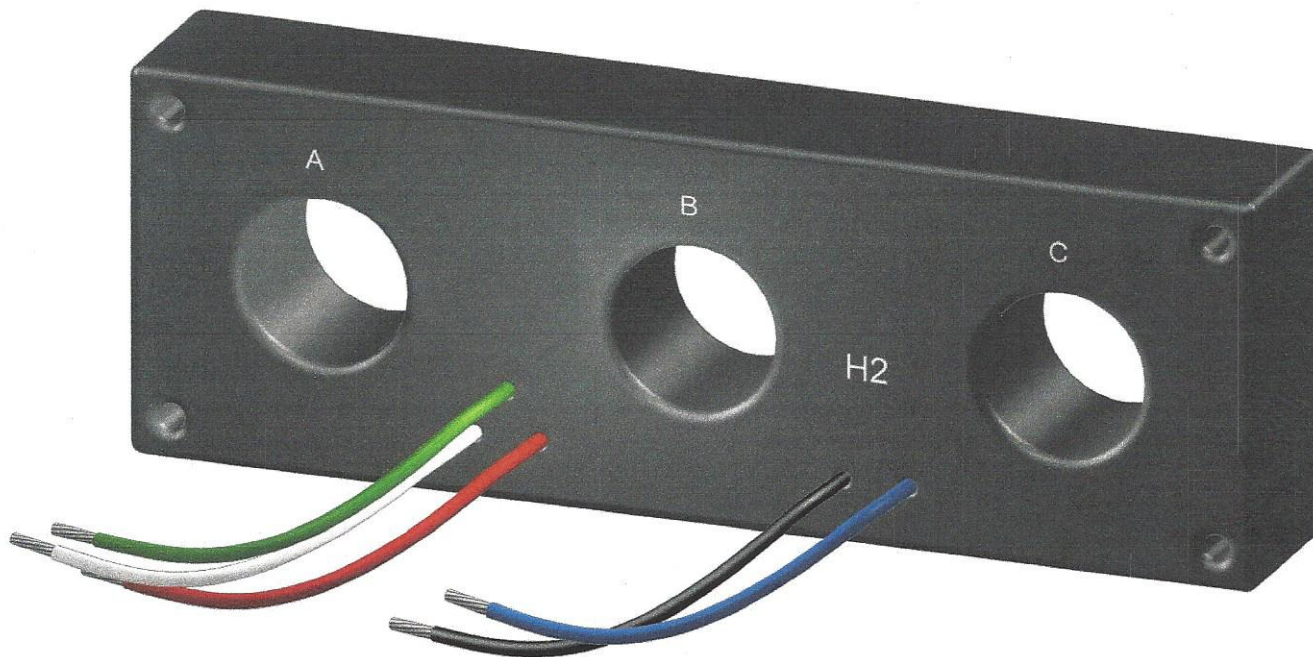


Application: 3 Phase Relay, Metering and Motor Overload

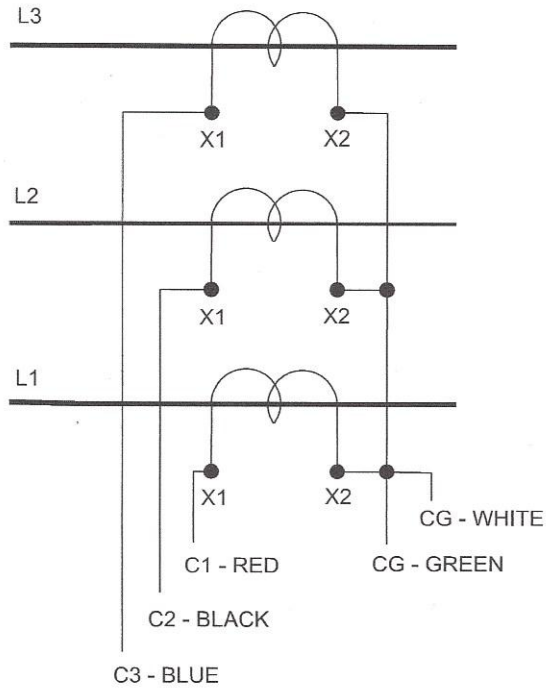
Frequency: 50 -400Hz **cRUus E238872** **CSAus 245941**

Insulation Level: 600 Volts, 10kv BIL Full Wave

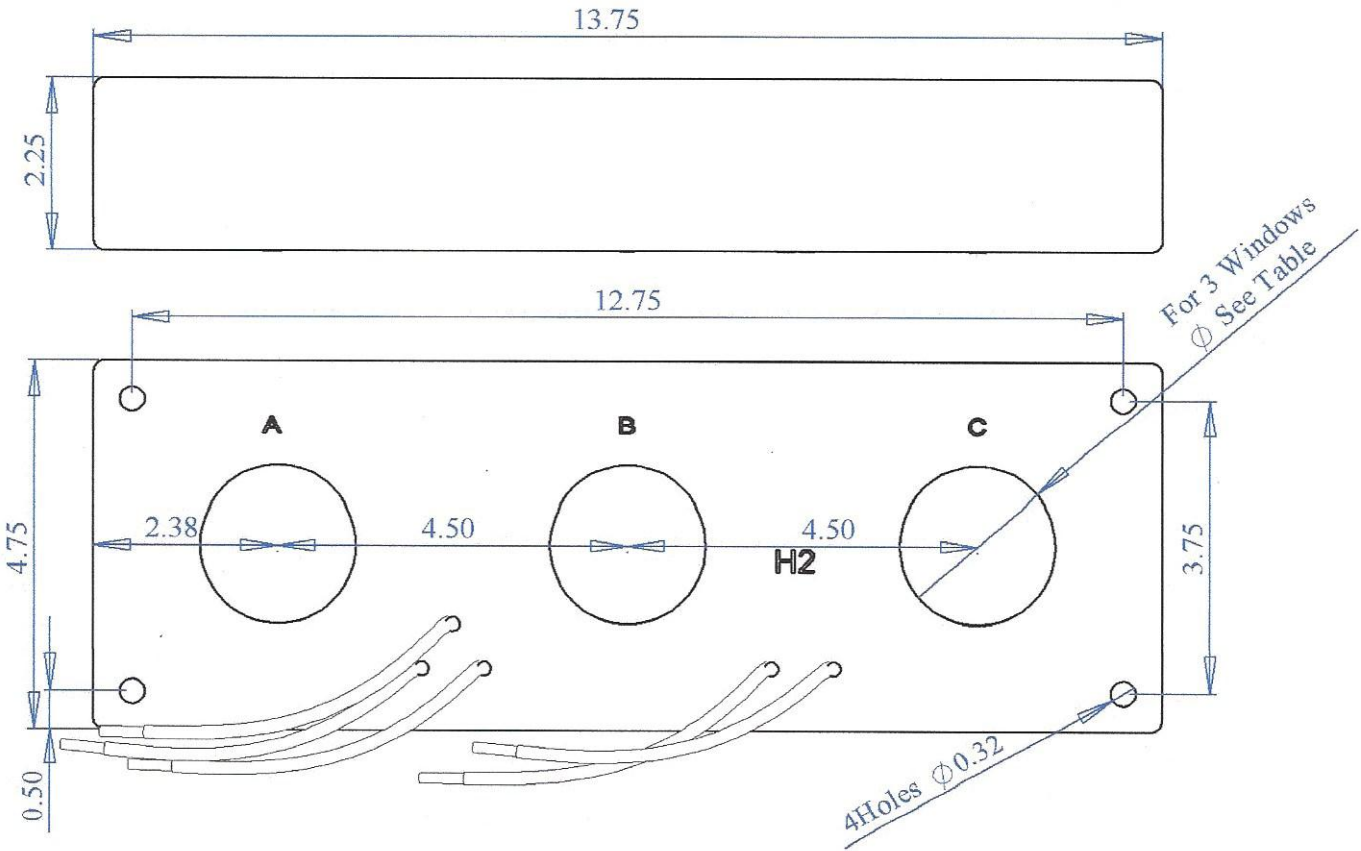
- Flexible leads available for all case configurations. Flexible leads are UL 1015 105°C, C.S.A. approved #10 AWG, 48" long standard length. Non-standard lengths are available upon request.
- Approximate weight: 14 lbs.

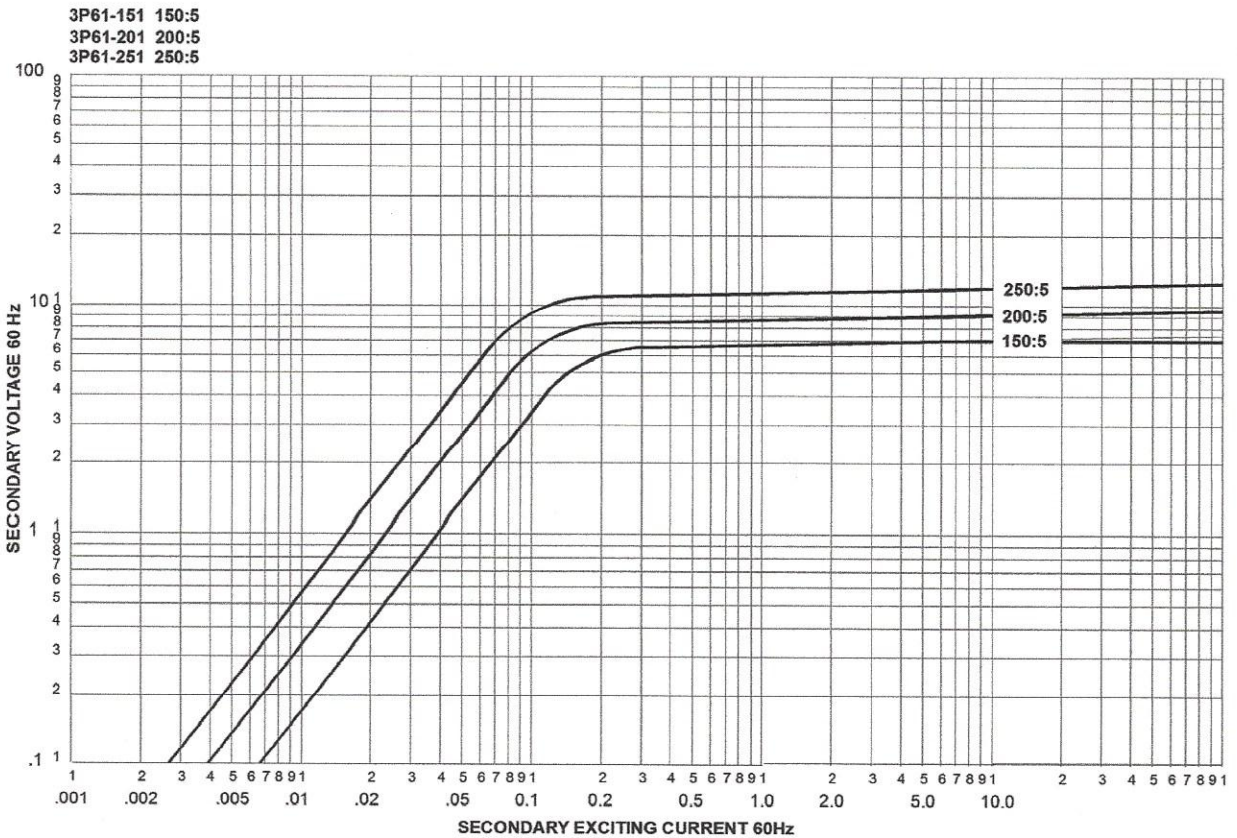
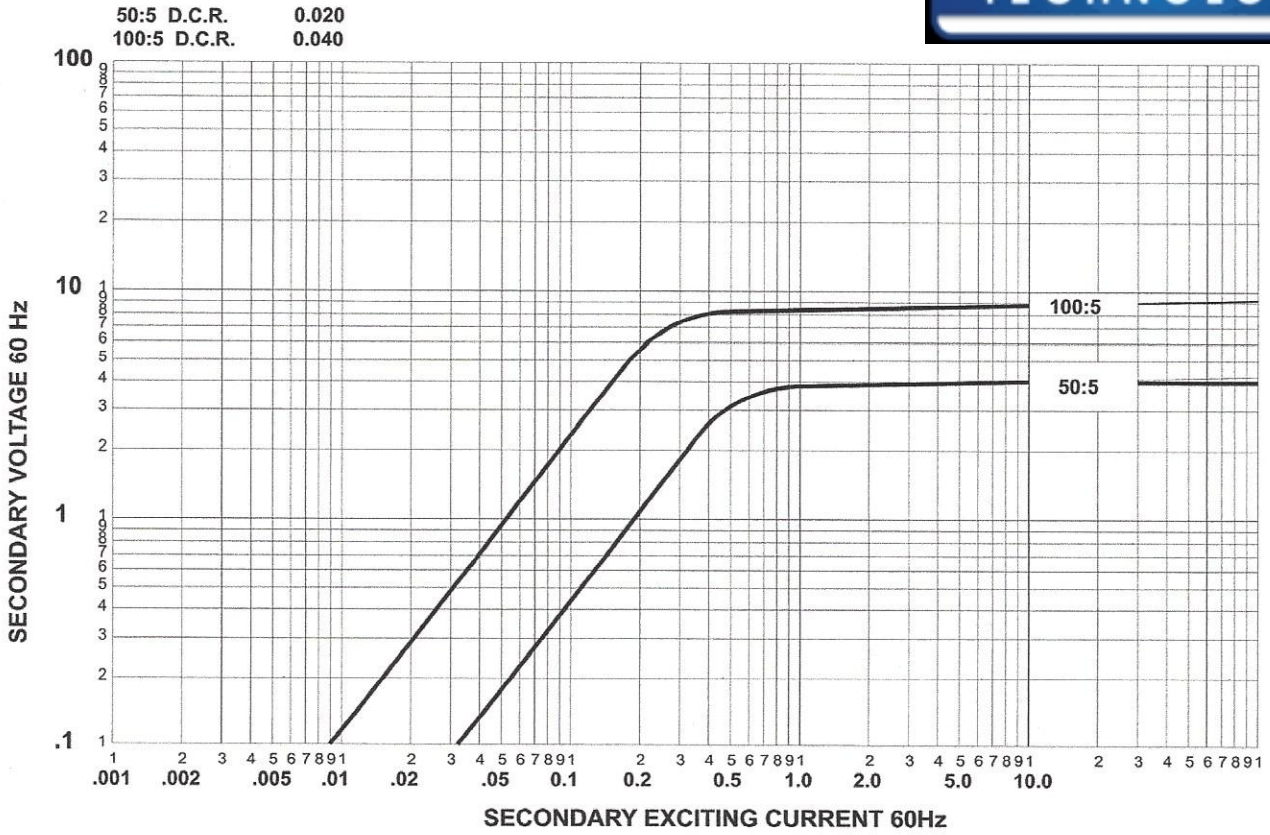


Part Number	Window Size	Ratio	Ansi Metering Class @ 60 Hz					Secondary Winding Resistance (Ohms @ 75 Deg. C.)
			B0.1	B0.2	B0.5	B0.9	B1.8	
3P60-500	1.25	50:5	1.2	2.4	---	---	---	
3P60-101	1.25	100:5	0.6	1.2	2.4	---	---	0.043
3P61-151	2.00	150:5	0.6	1.2	2.4	---	---	0.056
3P61-201	2.00	200:5	0.6	0.6	1.2	2.4	---	0.075
3P61-251	2.00	250:5	0.3	0.3	1.2	2.4	---	0.094
3P62-301	2.50	300:5	0.3	0.6	1.2	2.4	---	0.098
3P62-401	2.50	400:5	0.3	0.3	0.6	1.2	2.4	0.131
3P62-501	2.50	500:5	0.3	0.3	0.6	0.6	1.2	0.130
3P61-601	2.00	600:5	0.3	0.3	0.3	0.6	0.6	0.179
3P61-801	2.00	800:5	0.3	0.3	0.3	0.3	0.3	0.300
3P61-102	2.00	1000:5	0.3	0.3	0.3	0.3	0.3	0.382

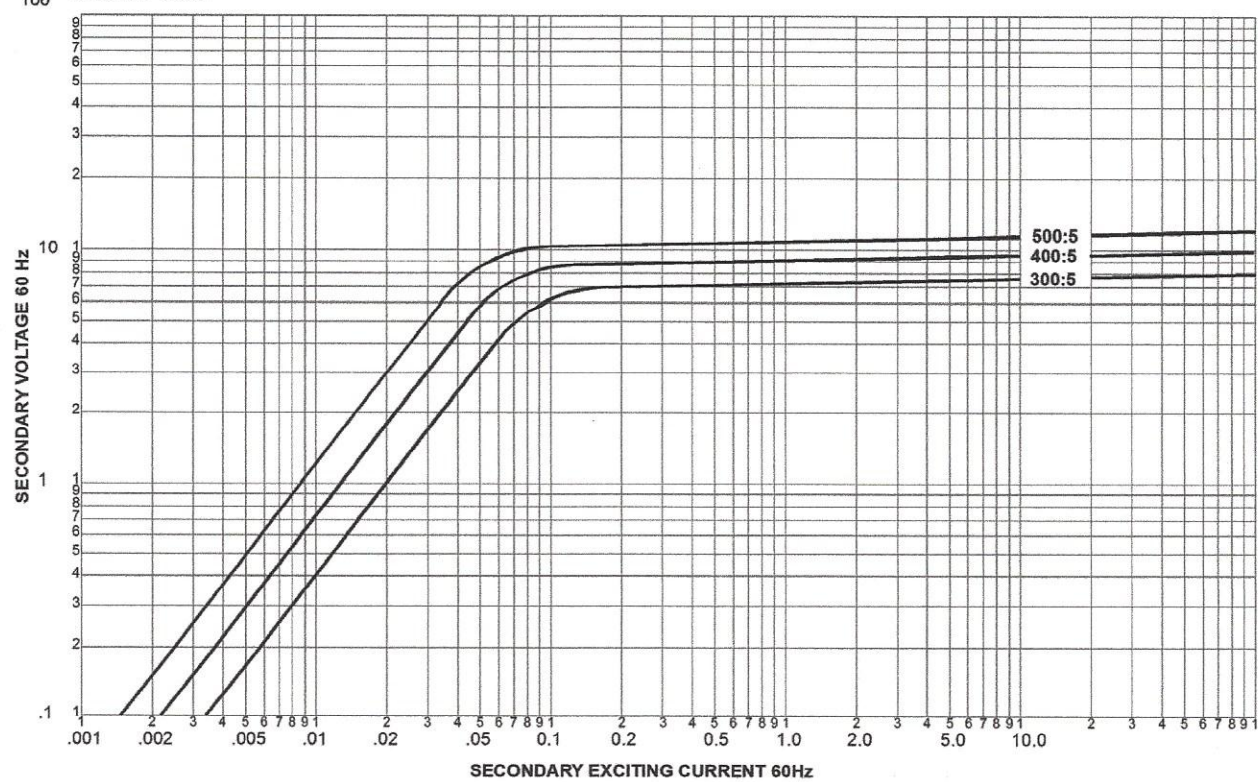


Part Number	Window Size	Ratio
3P60-500	1.25	50:5
3P60-101	1.25	100:5
3P61-151	2.00	150:5
3P61-201	2.00	200:5
3P61-251	2.00	250:5
3P62-301	2.50	300:5
3P62-401	2.50	400:5
3P62-501	2.50	500:5
3P61-601	2.00	600:5
3P61-801	2.00	800:5
3P61-102	2.00	1000:5





3P62-301 300:5
 3P62-401 400:5
 3P62-501 500:5



3P61-601 600:5
 3P61-801 800:5
 3P61-102 1000:5

