

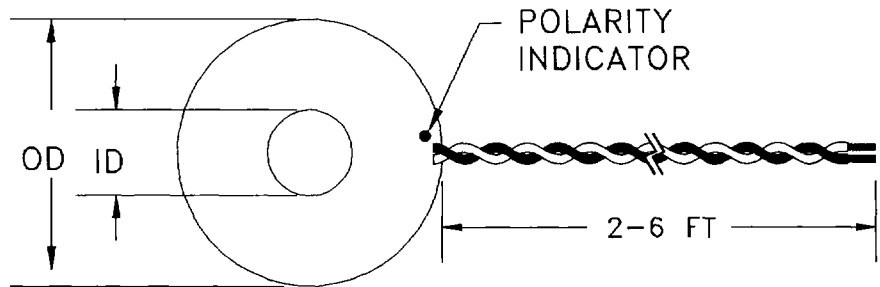
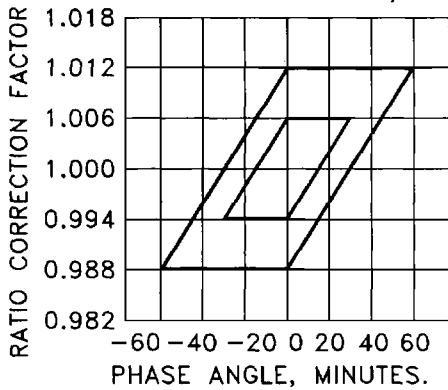


CURRENT TRANSFORMERS FOR ELECTRONIC METERING.

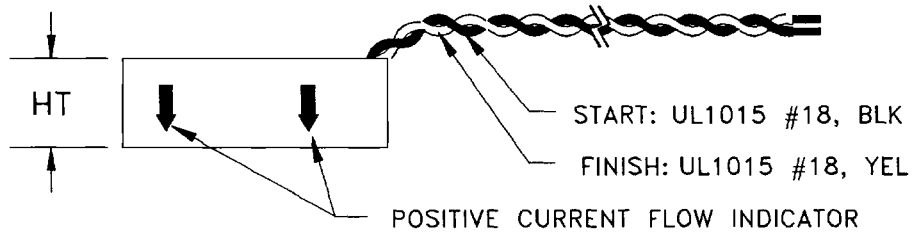
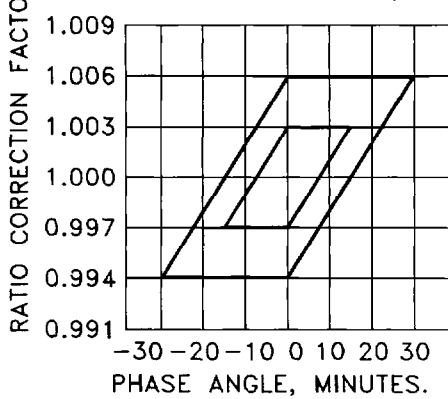
P/N	Turns Ratio	Rated Pri Amps I _p	Rated Sec Amps I _s	Rated Sec Burden R _L	Ratio Error (%)		Phase Angle Error (Minutes)		Dimensions		
					at 100%I _p	at 10%I _p	at 100%I _p	at 10%I _p	OD(MAX) (in)	ID(MIN) (in)	HT(MAX) (in)
5381	300:1	60	0.2	1	0.40	0.60	17	40	1.31	0.44	0.81
5382	600:1	120	0.2	1	0.16	0.20	8	20	1.55	0.65	0.55
5383	1000:1	100	0.1	5	0.13	0.20	6	25	2.34	0.77	0.75
5384	2000:1	200	0.1	5	0.06	0.07	3	13	2.34	0.77	0.75
5385	1000:1	100	0.1	5	0.6	0.9	16	32	1.87	1.00	0.563

- * Accuracy figures are based on a resistive load. (0.9 to unity power factor)
- * Meets UL 94-V1 flame retardant specifications.
- * Dielectric insulation voltage: 4000 VAC.
- * Over-voltage protection available on request.
- * Operating Temperature Range: -40°C to +85°C. (-50°C to +125°C on request.)
- * Many other ratios and custom-designed CT's available upon request.

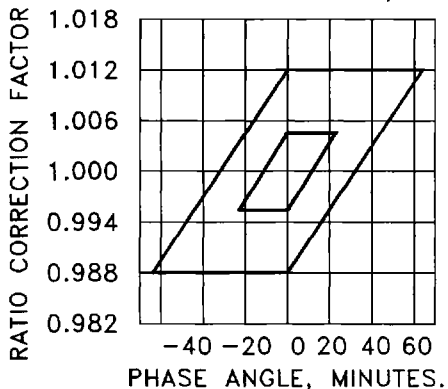
ACCURACY LIMITS FOR P/N 5381



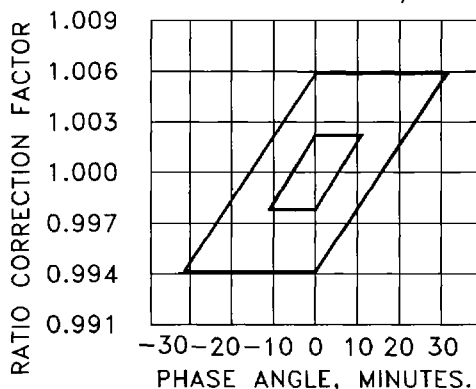
ACCURACY LIMITS FOR P/N 5382



ACCURACY LIMITS FOR P/N 5383



ACCURACY LIMITS FOR P/N 5384



ACCURACY LIMITS FOR P/N 5385

