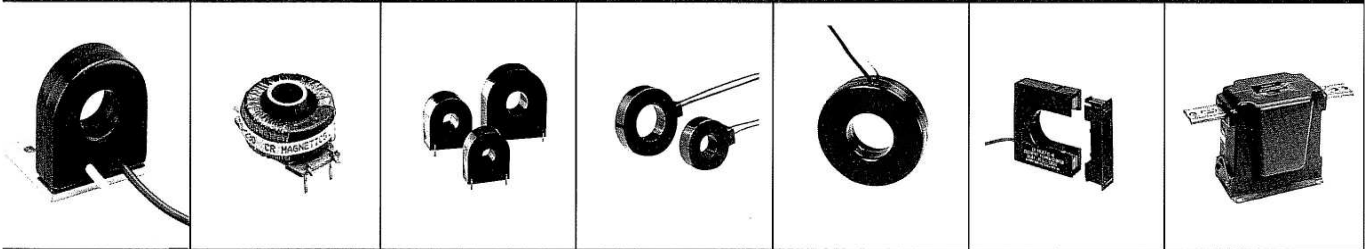




Current Transformers

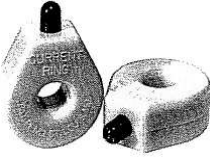
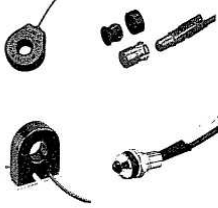

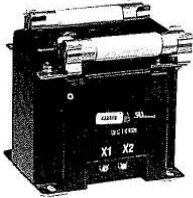
Current Transformers



17,18, 19	CR8750	CR8300	CR8400			
High Ratio C/T	PCB Mount C/T	High Ratio C/T	Current Monitoring & Ground Fault	Commercial & ANSI Class C/T	Split Core C/T	Medium Voltage C/T
60-400 Hz	50-400 Hz	50-400 Hz	50-400 Hz	50-400 Hz	50-400 Hz	50-400 Hz
Up to 60 ACA	Up to 60 ACA	Up to 100 ACA	—	Up to 4,000 ACA	Up to 10,000 ACA	Up to 3,000 ACA
—	—	—	—	5.0, 1.0 0.2, 0.1 ACA	5.0 ACA & High Ratios	5.0 ACA
—	—	—	—	Up to 0.3%	Up to 0.3%	Up to 0.3%
.29 & .55 Window	.250 Window	.272 to .504 Window	.232 to .610 Window	See Catalog	See Catalog	See Catalog
—	—	—	—	—	—	—
—	—	—	—	UL CSA	UL CSA	UL
37	39			32	Request Catalog # CR80	Request Catalog # CR130



Current Indicators Voltage Transformers

	Indicators		Voltage Transformers	
				
Part Number	CR45	Model 18 & 19		
Description	Wire Mounted Current Indicator	Remote Current Indicator	Low Voltage V/T	Medium Voltage V/T
Frequency	50/60 Hz	50/60 Hz	60 Hz	60 Hz
Input Range	2 thru 100 ACA	2 thru 100 ACA	Up to 600 Vac	Up to 34.5 kV
Output	Visual	Visual	120 Vac	120 Vac
Accuracy			Up to 0.3%	Up to 0.3%
Dimensions (H)x(W)x(D)	1.29 x .95 x .46	See Page 30	See Catalog	See Catalog
Power Source	Self-Powered	Self-Powered	—	—
Agency Approval			UL CSA	UL CSA