



MISCELLANEOUS TRANSFORMERS MODELS 189, 190XSUM, 3PT3, CTW3, 468

MODEL 189 ISOLATION CURRENT TRANSFORMER

MODEL	DESCRIPTION
189-005	5:5 Ratio CT secondary isolation transformer



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MODEL 190XSUM SUMMING CURRENT TRANSFORMER

MODEL	DESCRIPTION
190XSUM2	Summing transformer for 2 CT's 0-5A output
190XSUM3	Summing transformer for 3 CT's 0-5A output
190XSUM4	Summing transformer for 4 CT's 0-5A output
190XSUM5	Summing transformer for 5 CT's 0-5A output



190XSUM

MODEL 3PT3 POTENTIAL TRANSFORMER

MODEL	DESCRIPTION
3PT3-60-242	5kV 3-phase potential transformer 2400:120V
3PT3-60-422	5kV 3-phase potential transformer 4200:120V
3PT3-60-482	5kV 3-phase potential transformer 4800:120V



3PT3

MODEL CTW3 CURRENT TRANSFORMER

MODEL	DESCRIPTION
CTW3-60-T50-100	5kV single phase current transformer 10:5A
CTW3-60-T50-200	5kV single phase current transformer 20:5A
CTW3-60-T50-500	5kV single phase current transformer 50:5A
CTW3-60-T50-101	5kV single phase current transformer 100:5A
CTW3-60-T50-201	5kV single phase current transformer 200:5A
CTW3-60-T50-301	5kV single phase current transformer 300:5A
CTW3-60-T50-401	5kV single phase current transformer 400:5A
CTW3-60-T50-501	5kV single phase current transformer 500:5A



CTW3

MODEL 468 POTENTIAL TRANSFORMERS

MODEL	DESCRIPTION
468-208	600V single phase potential transformer 208:120V
468-240	600V single phase potential transformer 240:120V
468-288	600V single phase potential transformer 288:120V
468-480	600V single phase potential transformer 480:120V
468-600	600V single phase potential transformer 600:120V



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POWER MONITORING & PROTECTION

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