		240	Turnel - 2 de la companya de la comp
201	INCLUDING A DYNAMOELECTRIC	240	Including saturable inductor in
	MACHINE	241	trigger circuit
202	.Balancer sets	241	With digital control
203	.With plural sets of slip rings or brushes	242	Including ramp generator or controlled capacitor charging
204	.Condition responsive	243	As input to comparator
205	FOR REACTIVE POWER CONTROL	244	With synchronization
206	.Using saturable inductor	245	With nonelectrical condition
207	.Using converter		sensing
208	.Using impedance	246	With plural condition sensing
209	Switched impedance	247	.Using a transformer or inductor
210	Static switch		as the final control device
211	Digitally controlled	248	Ferroresonant
212	FOR PHASE SHIFT OR CONTROL	249	Controllably saturable
213	.By splitting and combining	250	With specific core structure
214	.Using saturable inductor		(e.g., gap, aperture, slot,
215	.Using transformer		permanent magnet)
216	With movable structure or	251	With plural power windings
210	winding	252	In bridge configuration or in
217	.Using a three or more terminal		bridge arm
217	semiconductive device	253	On different cores
218	.Using impedance	254	With electronic tube or a
219	In bridge		three or more terminal
220	IN SHUNT WITH SOURCE OR LOAD		semiconductive device in
221	.Photo responsive		control circuit
222	.Using choke and switch across	255	Having a variable length
222	source		winding (e.g., tapped) as the
222			final control device
223	.Using a three or more terminal semiconductive device	256	With motor driven tap switch
224	With additional series	257	Including an electronic tube
224	regulator		or a three or more terminal
225	Plural devices		semiconductive device in
226	Linearly acting		control circuit
227	Linearly acting .Using electronic tube	258	With electronic tube or a
227	With additional series		three or more terminal
220			semiconductive device as tap
229	regulator .Using diode		switch
230		259	Having a winding in series with
231	Inverse parallel		the source and load (e.g.,
232	Zener .Using inductor		buck-boost)
232	.Using impedance	260	With motor in control circuit
	3 1	261	With saturable reactor in
234	OUTPUT LEVEL RESPONSIVE	0.50	control circuit
235	.Zero switching	262	Plural windngs in series
236	Nonelectrical condition sensing	263	With electronic tube or a
237	.Phase controlled switching using		three or more terminal
	electronic tube or a three or		semiconductive device in
	more terminal semiconductive	064	control circuit
220	device	264	Having movable structure or
238	With soft start	0.45	winding
239	Including single unidirectional	265	.Using a three or more terminal
	element with bidirectional		semiconductive device as the
	pass		final control device

266	Including pre or post	298	Variable resistor
	regulation	299	INPUT LEVEL RESPONSIVE
267	Including plural loads commonly controlled	300	.Phase controlled switching using electronic tube or a three or
268	Including plural final control		more terminal semiconductive
200	devices		device
269	Linearly acting parallel	301	.Using a transformer or inductor
	connected		as the final control device
270	Linearly acting series	302	Saturable
	connected	303	.Using a linearly acting final
271	Switched (e.g., on-off		control device
	control)	304	SELF-REGULATING (E.G.,
272	Parallel connected		NONRETROACTIVE)
273	Linearly acting	305	.Using a transformer or inductor
274	With threshold detection		as the final control device
275	With plural condition sensing	306	Ferroresonant
276	For protective system	307	With plural cores
277	With current sensor	308	With core having an air gap or
278	Having base-emitter of		magnetic shunt
	transistor coupled across	309	Including a ferrocapacitor
	sensor		across a tertiary winding
279	Including final control	310	Controllably saturable
	device parameter	311	.Using a three or more terminal
280	With a specific feedback		semiconductive device as the
	amplifier (e.g., integrator,		final control device
	summer)	312	For current stabilization
281	With reference voltage	313	To derive a voltage reference
	circuitry		(e.g., band gap regulator)
282	Switched (e.g., switching	314	With additional stage
	regulators)	315	Including parallel paths
283	Digitally controlled		<pre>(e.g., current mirror)</pre>
284	With threshold detection	316	With amplifier connected to
285	With plural condition sensing		or between current paths
286	Including filter sensing	317	With switched final control
287	In flyback path		device
288	With ramp generator or	318	EXTERNAL OR OPERATOR CONTROLLED
	controlled capacitor charging	319	.Zero switching
289	With base drive control	320	.Phase controlled switching using
	dissipation		electronic tube or a three or
290	With inductor in control		more terminal semiconductive
	circuit		device
291	.Using an electronic tube as the	321	With soft start
	final control device	322	With digital control
292	With a three or more terminal	323	With interval timer
	semiconductive device in	324	Using single unidirectional
	control circuit		element with bidirectional
293	.Using an impedance as the final		pass
	control device	325	With a three or more terminal
294	Hall effect device,		semiconductive device in
	magnetoresistor or thermistor		trigger circuit
295	Pressure sensitive resistor	326	Including ramp generator or
296	Liquid contact resistor		controlled capacitor charging
297	Plural selective resistors	327	With passive element only in
			trigger circuit

328	.Using a transformer or inductor	362	.With core having permanent
	as the final control device	0.50	magnet or air gap
329	Controllably saturable	363	.Inductor with or in a bridge
330	With permanent magnet	364	INCLUDING AN IMPEDANCE
331	With core having a gap,	365	.In a bridge
	aperture, or slot	366	Thermistor
332	With plural power windings	367	Resistor only
333	In bridge configuration or in	368	.Hall effect device or
	bridge arm		magnetoresistor
334	On different legs of single	369	.Thermistor or resistor
	core	370	With capacitor
335	On different cores	371	MISCELLANEOUS
336	Multistage		
337	Push-pull		
338	With plural cores		
339	Including an electronic tube	CROSS-R	EFERENCE ART COLLECTIONS
	or a three or more terminal		
	semiconductive device in	901	STARTING CIRCUITS
	control circuit	902	OPTICAL COUPLING TO SEMICONDUCTOR
340	Having a variable length	903	PRECIPITATORS
	winding (e.g., tapped) as the	904	TOUCH SYSTEMS
	final control device	905	LAMP DIMMER STRUCTURE
341	With motor driven tap switch	906	SOLAR CELL SYSTEMS
342	With other transformer	907	TEMPERATURE COMPENSATION OF
343	With a three or more terminal		SEMICONDUCTOR
	semiconductive device	908	INRUSH CURRENT LIMITERS
344	Having a windng in series with	909	REMOTE SENSING
	the source and load (e.g.,	910	TWO OF THREE PHASES REGULATED
	buck-boost)	911	MEDICAL ELECTRONICS
345	Having a switch in series with winding	7	
346	Having series-parallel		
	connectable windings		
347	Having movable structure or	<u>FOREIGN</u>	ART COLLECTIONS
	winding		
348	Including rotary motion	FOR	CLASS-RELATED FOREIGN DOCUMENTS
349	.Using a three or more terminal		
	semiconductive device as the		
	final control device		
350	Including plural final control		
	devices		
351	Switched (e.g., switching		
	regulators)		
352	.Using an impedance as the final control device		
353	Resistor		
354	Selective		
355	INCLUDING A TRANSFORMER OR AN		
333	INDUCTOR		
356	.With compensation		
357	For current transformer		
358	.Current transformer		
359	.Potential transformer		
360	.Superconductive		
361	.Polyphase or plural transformers		