5	POLYPHASE	98	.Exposed core portions
10	.Adjustable inductor	100	WITH VIBRATION CONTROL
12	.Interconnected windings	105	COMBINED
15	WITH COIL WINDING AND/OR	107	.With connector
13	UNWINDING	110	WITH PERMANENT MAGNET
20	WITH DEFORMABLE OR DISTORTABLE	115	RELATIVELY MOVABLE COILS
20		116	.With means to change coil length
2.0	COIL AND/OR CORE	110	and/or connections
30	WITH CONDITION-RESPONSIVE	117	.With core
	INDUCTANCE ADJUSTING MEANS	118	Relatively movable core and
4.0	(E.G., BY ELECTROMAGNET)	110	coils
40	ADJUSTABLE BY MAGNETIC FORCE	119	Coil and core movable as a unit
	BETWEEN RELATIVELY MOVABLE		
	PARTS OF THE INDUCTOR	120	Angularly movable
41	.Weight-counterbalanced coil or	121	.Angularly and linearly movable
	core		coils
45	WITH MOVABLE ELEMENT POSITION	122	.Angularly movable
	INDICATOR	123	About axis parallel to or
55	WITH TEMPERATURE MODIFIER		coaxial with the other coil
57	.With inductor insulating fluid		axis
	circulating means	124	Nonsymmetrically pivoted coil
58	.Liquid insulating medium		movable on axis transverse to
59	.Vented casing		other coil axis
60	.Ventilating passages (e.g., by	125	About axis normal to other coil
	coil section or core part		axis
	spacers)	126	Plural coils movable with
61	.Heat exchanging surfaces		respect to a coil
62	.Hollow conductor coil	127	Similar spherical-shaped coils
65	WITH MOUNTING OR SUPPORTING MEANS	128	Tubular stationary coil
03	(E.G., BASE)	129	.Movable along or parallel to
66	.Handle		other coil axis
67	.Bracket	130	RELATIVELY MOVABLE CORE AND COIL
		131	.Plural coils with plural cores
68	.Suspension	132	.Plural relatively movable core
69	WITH COIL CAPACITANCE MODIFYING	132	parts
<b>5</b> 0	MEANS	133	Adjustable magnetic shunt
70	.With surge potential gradient		
	modifying means	134	Adjustable air gap
73	WITH CLOSED COIL OR CONDUCTOR	135	Angularly movable
	MEMBER	136	.Telescoping magnetic body and
75	.Movable with respect to another		coil
	coil	137	WITH MEANS TO CHANGE COIL LENGTH
77	With magnetic portion		OR CONNECTIONS
79	Angularly movable	138	.Parallel-spaced conductors or
82	COIL FORMS PROTECTIVE CASING		coils bridged by movable
83	CORE FORMS CASING		connector
84 R	WITH ELECTRIC AND/OR MAGNETIC	139	.Contactor following helical
	SHIELDING MEANS		conductor
84 C	.Conductive	140	Plural movable contactors
84 M	.Magnetic	141	With contactor guide track
87	.Adjustable inductor	142	.Coil connections changed by
90	WITH OUTER CASING OR HOUSING		moving coil (e.g., coil
92	.Internal inductor support		substitution)
94		143	.With connection reversing means
	.Fluid insulation		<b>5</b>
96	.Potted type		

144	.With variable number of short- circuited turns	191 192	.Basket weave (single layer) WINDING WITH TERMINALS, TAPS, OR
145	<pre>.Plural coils (e.g.,     transformers)</pre>		COIL CONDUCTOR END ANCHORING MEANS
146	Inductance change in plural coils	195	COIL SUPPORTED WITHIN GROOVED OR HOLLOW COIL CONDUCTOR OF
147	Plural coils or coil portions		ANOTHER COIL
	connected in parallel or in series and parallel	196	WITH SUPPORTING AND/OR SPACING MEANS BETWEEN COIL AND CORE
148	Autotransformers	197	.Coil clamps or wedges
149	.Contactor slidable on coil winding	198	.Preformed insulation between coil and core (e.g., spool)
150	.Series change (e.g., tap change)	199	COIL OR COIL TURN SUPPORTS OR
155	INDUCTIVE REGULATORS WITH NO		SPACERS
	RELATIVELY MOVING PARTS	200	.Printed circuit-type coil
160	.With magnetic shunt to increase leakage reactance	205	.Coil turns cemented to support or embedded in plastic
165	Air gap in magnetic shunt	206	.Flexible filament, strip or
170	THREE OR MORE WINDINGS		sheet insulation
171	.Noninductively related windings	207	.With coil turn spacer
172	COIL TURN LINKS PORTION OF CORE	208	.Coil on a preformed support or
	ACROSS SECTION (E.G.,		mount
	FRACTIONAL TURN)	209	COIL WRAPPER ON BINDER
173	INTERLINKED COILS OR WINDINGS	210	WITH CORE CLAMPS, WEDGES OR
	(E.G., CURRENT TRANSFORMER)		FASTENERS
174	.Coil surrounding linear	211	CONCENTRIC OR NESTED CORE
	conductor		ELEMENTS
175	CORE SURROUNDING LINEAR CONDUCTOR	212	PLURAL PART CORE
176	.Hinged core	213	WOUND CORE
177	WITH COIL OR MAGNETIC MATERIAL	214	MULTIPLE MAGNETIC PATHS
178	WITH CLOSED CORE INTERRUPTED BY	215	.Three or more
	AN AIR GAP	216	CORE JOINT STRUCTURE
179	COILS WITH TEMPERATURE	217	.Overlapping laminations (e.g., &
	COMPENSATING MEANS		<pre>quot;break joint&amp; quot;)</pre>
180	WINDING FORMED OF PLURAL COILS (SERIES OR PARALLEL)	218	MAGNETIC ORIENTATION (I.E., DIRECTIONALLY PRESTRESSED CORE
181	.Wound to reduce external		MATERIAL)
	magnetic field (i.e.,	219	CORE INSULATION (E.G., BETWEEN
	fieldless winding)		CORE PARTS)
182	.Two windings (e.g., transformer)	220	TWO WINDINGS
183	Coils of different windings	221	COIL AND CORE
	interposed	222	WINDINGS
184	.Coils having different axis or	223	.Having conductor of particular
	on different core legs		shape (e.g., tapered
185	.Coil supports or spacers		longitudinally or of
186	COIL FORMED OF PARALLEL CONNECTED		noncircular cross section)
	CONDUCTORS	224	.Nonuniformly spaced turns
187	.Crossed or transposed conductors	225	COILS OF SPECIAL CONFIGURATION
188	TWO WINDINGS WITH MUTUALLY	226	.Figure "8" section
	CROSSED WINDING TURNS	227	.Polyhedral section
189	COIL WITH CROSSED TURNS	228	."D" section
190	.Bank or universal wound coils	229	.Toroidal
	<pre>(e.g., honeycomb, random wound)</pre>	230	.Spherical

231	.Conical
232	.Planar type
233	CORE (E.G., COMPRESSED POWDER)
234	.Laminated type (includes bundles
	of rods or wires)

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FOR 000 class-related foreign documents

## DIGESTS

DIG 1 SUPERCONDUCTIVE

DIG 2 **SEPARABLE**