

1 R	<b>MISCELLANEOUS</b>	14	...Adjustable
1 A	.Aerial photo	15	....Conforming
1 B	.Printed sheet	16	..Adjustable
1 C	.Curve and chart analysis	17 R	.Processes
1 D	.Indexing and verniers	17 A	..Pattern grading
1 E	.Dip and strike	2 H	.Hems and cuffs
1 F	.Article subdividing	2 A	.Stocking gauge
1 G	.Layout	18.1	<b>SCRIBER</b>
1 H	.Earth	18.2	.Writing
1 K	.Copy aids and perspective drawing	18.3	.Perspective drawing
1 M	.X-Y motion	19.1	.Graduating
1 N	.Angular measurement	19.2	..Straight-line
1 L	.Optical readout	19.3	..Circular
1 P	.Sonic wave	20.1	.Sight-line controlled
1 Q	.Railroad	20.2	..Course tracking
1 S	.Statistical measurements	20.3	..Perspective view tracing
1 T	.Theodolite-optical readout	20.4	..Stereoscopic mapping
1 V	.Volume measurement	21.1	.Curved surface
1 AA	.Tables-layout	21.2	..Spherical
1 BB	.Inspection	21.3	..Pipe junction
1 CC	.Remote point locating	21.4	..Tumbler engraving
1 DD	.Light direction	22	..Pantographic
1 HH	.Seismic	23.01	.Pantographic
1 LE	.Line engaging	23.02	..Single beam
1 MP	.Multipolar	23.03	..Superposed carriages
1 SP	.Radius and spiral	23.04	..Sliding pivot
1 PT	.Angular position transducer	23.05	..Opposite replica
1 AP	.Angle polysection	23.06	..Plural reproduction
1 SB	.Simulating calculators	23.07	..Pattern grading
1 SA	..Spherical	23.08	..Pattern follower
1 SC	..Astronomical	23.09	..Human form
1 SD	..Flat multisheet	23.1	..Telautograph
1 CF	.Character forming	23.11	..Template and stylus details
2 R	<b>APPAREL</b>	24.1	..Multiplane
3 R	.Footwear	24.2	...Pendulum
4	..Laying out	24.3	...Coaxial styli
5	...Patterns	25.1	..Parallelogram type
6	..Processes	25.2	...Simple parallelogram
3 A	..Single measuring or indicating means	25.3	...Universally parallel bar
3 B	..Multiple indicating means, independent	25.4	...Progressive lettering
3 C	..Multiple indicating means interconnected	25.5	...Tandem pantographs
7	.Leveling features	26	.Compound curved and straight- line
8	.Stand supported	27.01	.Curved line
9 R	..Skirts	27.02	..Compass
10	...Platform	27.03	...Beam type
9 A	...Powder-marking	27.031	...With scoring means
11	.Laying out	27.032	....Including scale
12	..Patterns and charts	27.033	....With screw adjustment means
13	...Perforated	27.04	..Circle forming frame support
		27.05	..Circle forming roller
		27.06	..Circle forming pin and jointed arm

27.07	..Circle forming rotating table	263	.Structurally installed
27.08	..Conic section	264	..Vehicle
27.09	..Spiral	265	..Archery bow
27.1	..Sine curve	266	..Camera
27.11	..Rose engine	267	.With telemetric means
27.12	..Pattern follower	268	.Celestial
28	..Lens	269	..Time computing
29	..Stair	270	...Including gnomonic indicator (e.g., sundial, etc.)
30.1	..Ellipsograph		
30.2	...Pivoted circular pattern	271	....And compass
30.3	...Pattern follower	272	.With magnetic compass
30.4	...Harmonic component	273	..And level or plumb
30.5	...Flexible cord type	274	.With straight edge instrument or chart
30.6	...Sliding leg		
30.7	...Planetary scriber arm	275 R	.Combined
31	..Right-angle guides	275 G	..With gyroscope
32.1	.Straight-line	276	.Multisight line
32.2	..Portable	277	..Common viewpoint
32.3	..Moving scriber	278	..Relatively movable
32.4	...And sheet	279	...Angularly and rectilinearly
32.5	..Stationary scriber and moving support or sheet	280	...Each separately adjustable
32.6	...Moving sheet	281	.Vertical and horizontal angle measurer
32.7	..Sheet support and handling details	282	.Vertical angle
33	..Clapboard	283	..Having gravity responsive indicating means (e.g., pendulum, etc.)
34	..Ink		
35	...Traveling markers	284	..Including distance finding feature
36	...Rotary		
37	...Rotary markers	285	.Horizontal angle measurer
38	...Blank space	286	.Alignment device
39.1	...Blank space	287	..Railway track
39.2	...Hand pen	288	..Vehicle chassis, running gear or headlamp
40	..Set shift		
41.1	.Parallel line	289	..Game ball (e.g., football, etc.)
41.2	..Lettering guide		
41.3	..Rotary marker	290	.Level (i.e., surveyor's type)
41.4	..Multi-marking	291	..Self leveling
41.5	..Profile tracing	292	..With tubular sighting means (e.g., telescope, etc.)
41.6	..Single marker with spacing guide	293	.Rod or target
42	..Edge guided	294	..Self computing type rod
43	...Bevel set	295	..With leveling or plumbing adjunct
44	..Multimarkers		
45	..Machine type	296	..Extensible rod sections
227	<b>STRAIGHT-LINE LIGHT RAY TYPE</b>	297	.Reticle
228	.Process	298	..Adjustable
229	.Aerial bomb sight	299	.Instrument support
230	..Gyroscopically stabilized	300	<b>INDICATOR OF DIRECTION OF FORCE TRAVERSING NATURAL MEDIA</b>
231	..With ground speed indicator		
232	..Marine or aircraft ground speed indicator	301	.Process
262	..Body related	302	..Borehole or tube interior study

303	..Including calculation or comparison	334	..Hand implement (e.g., tool, rifle, camera, etc.)
304	.Borehole direction or inclination	335	.Vehicle running gear, or headlight, inclination
305	..Etching or marking liquid determines orientation	336	..Wheel supported
306	..Fluid (e.g., drilling fluid, etc.) responsive	337	..Axle supported
307	..Varied pressure or pressure pulses representative	338	.Railway rail spacing and inclination
308	..Pendulum mounted or directed marker	339	.With cord-type straight-line guide or holder therefor
309	..Radiant energy or electrically produced marking	340	.With measurement in plural directions or of shape
310	..Includes magnetic directional indicator	341	..With variable angle indication
311	..Record movable to marking position	342	.With independent linear measurement
312	..Electrical telemetering to read-out	343	.With angle or shape determination
313	..Inclination and direction indications	344	.With damper or governor for sensor
314	..Indicator image projected on sensitized record (e.g., photographic, etc.)	345	..Magnetic
315	.Thermally sensitive	346	..Fluid
316	.Gyromagnetic compass	347	.Attaching means (i.e., adhesive, magnetic or vacuum viewing aid)
317 R	..Electrical telemetering	348	.With viewing aid (i.e., illuminator or illumination director)
317 D	..Differential disparity correction	348.2	..Spirit level electric illuminator
318	.Gyroscopically controlled or stabilized	349	.With preselected direction indicator
319	..Magnetic compass	350	.With protector or shock absorber
320	..Geographic position indication (i.e., latitude or longitude)	351	.Diverse directional indicator
321	..Plural gyroscopes (e.g., reference platform, etc.)	352	..Includes magnetic compass
322	..Diverse indications	353	..Line plumb and bubble level
323	..Directive gyroscope stabilized by auxiliary gyroscope	354	.Combined
324	..Gyroscopic compass	355 R	.Magnetic field responsive
325	..Transmission system for remote readout	356	..Error indicator, preventor, or compensator
326	...Selective correction for deviation	357	...Error-producing-field minimizing
327	...Fluid, suspension or control	358	...Adjustable positioned permanent magnet
328	..Attitude indicator (i.e., pitch or bank)	359	....Pivoted adjustment
329	..Gyroscope mounted, lever indicator and skyplate	360	..Utilizing cathode-ray tube or photoelectric cell
330	...Spherical indicator	361	..Electro-magnet or inductor (e.g., flux valve, etc.)
331	.With recorder	362	...Inductor rotated or vibrated
332	.With marker	363 R	..Electrical telemetering
333	.Structurally installed including relation to feature thereof	363 K	...Photoelectric pickoff
		363 L	...Electrical contact pickoff
		363 N	...Electrolytic liquid pickoff
		363 Q	...Resistance, capacitance, or inductance pickoff

363 Y	...Fluid jet or pressure pickoff	377	..Liquid type, upper surface utilizing
364	..Liquid buoyed magnetic needle		
355 D	..Dip aligning needle	378	...Float or piston
365	..Level or plumb, terrestrial gravitation responsive	379	...Bubble
366.11	..Electrically actuated signal or indicator	380	....Adjustable size
366.12	...Plural nonparallel axes or plural orientation sensors	381	....Plural
366.13	...With compensation of sensed quantity (e.g., acceleration)	382	.....Coacting at an angle
366.14	..With pulse or digital processing circuit component	383	.....Relatively adjustable
366.15	...Fluent sensor	384	....Liquid container adjustable on reference-surface section
366.16	....Having light or radiant energy detecting circuit control element	385	....Cam-type adjuster (e.g., gear, screw, wedge, etc.)
366.17	....Having buoyant control element	386	.....Opposing spring
366.18	....Having fluent material reactive circuit control element (e.g., inductive)	387	.....Adjustment indicium
366.19	.....Capacitive sensor	388	.....Adjustment indicium
366.21	....Having resistive or contact circuit control element	389	....Bubble-position indicia on reference-surface section
366.22	.....By multiple circuit paths through conductive fluid	390	...Universal, or plural indicating sections on container
366.23	...Having light or radiant energy detecting circuit control element	391	..Pendulum
366.24	...Having pendulum sensor	392	...Plumb line (i.e., flexible, line suspended plumb bob)
366.25	...Having reactive circuit control element (e.g., inductive, capacitive)	393	...Line take-up reel
366.26	...Having resistive or contact circuit control element	394	.....Spring biased
366.27	...Indicator details	395	...Plural, coacting in intersecting planes
367	..Plural, similar, separable liquid columns system	396	...Liquid buoyed
368	..Arresting means for movable indicator	397	...Gimbal mounted
369	..Line level type	398	...Weight, variable quantity or center of gravity
370	..Work, or workman, attaching means	399	...Indicium adjustably fixed to reference-surface section or to weight
371	...Requiring no modification of the work	400	....Cam-type adjuster (e.g., gear, screw, etc.)
372	....Elastic bias type clamping	401	..Motion transmitting mechanism drives indicator (e.g., gearing, magnetic coupling)
373	....Encircling clamp, loop, or strap	402	..Means limiting swing
374	..Relatively movable, coacting, reference-surface sections	403	<b>STRAIGHTEDGE TYPE</b>
375	...Affecting level or plumb indication	404	..Wall guide and plumb (e.g., building construction)
376	..Add-on-type reference-surface section	405	..Batter board type
		406	..Adjustable vertically
		407	..Building is the vertical support
		408	...Connected to brick
		409	....By line tension only
		410	....Having adjustable clamp
		411	.Clapboard marking
		412	.Shaft aligning
		413	.Cord type
		414	..With chalking feature

415	.Multiplane angularly adjustable	454	..Parallel type
416	..Roof framing	455	..Intercontrolled bevel blades
417	..Having rafter cut indicia (e.g., pitch, rise, etc.)	456	..Multipivoted straightedges
418	.Square and pivoted straightedge	457	...Navigational
419	..And sliding	458	...Folding rule type
420	..Straightedge as a hypotenuse of the square	459	...Two straightedges pivoted at the ends of a central straightedge
421	...Having angle or slope indicating means	460	....At least one pivot is sliding
422	..Having circumferential pivot, only	461	....Central straightedge longitudinally adjustable
423	..With indicia for rafter cuts	462	....Central straightedge longitudinally adjustable
424	..With protractor	463	....Three straightedges forming a triangle
425	...And sliding straightedge	464	..Sliding
426	...Located on straightedge	465	..Single pivot
427	.Square and sliding nonpivotal straightedge(s)	466	...Handsaw attachment
428	..Straightedge bisects right angle of square (i.e., centering square)	467	...Lettering guide
429	.Square and fixed straightedge	468	...T-head with pivoted straightedge
430	.Base attached	469	....Locking
431	..Navigation	470	....Sliding
432	..Perspective drawing	471	...With angle indicating means
433	...With T-square straightedge	472	...Pivoted straightedge and sliding nonpivoted
434	...With parallel straightedge arrangement (i.e., drafting machine)	473	...Sliding pivotal adjustment
435	..Rotary base	474	.Plural straightedges nonadjustably fixed at right angles (e.g., T-square, triangles, squares)
436	..Linear counter rule	475	..With right angle truing adjustment
437	..With guide or catch for T- square type	476	..With special scale markings
438	..Universal parallelism arrangement	477	..Lettering guide
439	...Wheel and band	478	..Folding or separable
440	...With counterbalance	479	..T-square
441	...Double linkage	480	..Try square
442	...With counterbalance	481	..Multiplane
443	..Both ends connected	482	.Plural nonadjustable straightedges forming nonright angles
444	..By cord and roller	483	.Rules
445	..By rack and pinion	484	..With attachment
446	..One end moveable along straightedge	485	...For performing diverse function
447	..Set shift, positively	486	...Index
448	..With means for moving straightedge over a surface	487	....For subdividing
449	..By rollers	488	....Optical (e.g., magnifying)
450	..Set shift	489	...For supporting above work surface
451	.Combined with level	490	...Located on end
452	.Plural straightedges, relatively moveable	491	...Selectable
453	..Triangulation (e.g., solving trigonometric functions)	492	..Edge details

493	..Particular material	735	...With computing means
494	..Special scale markings	736	...With particular electric output or circuit
495	.Pivot joints	737	...With recording or marking means
496	..180 degree limit	738	...Having rectilinear scale
497	...Locking	739	...With signal means
498	..90 degree limit	740	...With stop means
499	...Locking	741	....For motor
500	..Locking	742	....By clutch
121	<b>AREA INTEGRATORS</b>	743	...Combined
122	.Planimeters	744	...Belt type
123	.Electrical	745	...Zero setting means
124	.Rolling contact	746	...Rotating and stationary surfaces
700	<b>DISTANCE MEASURING</b>	747	...Opposed rotating surfaces
701	.Process	748	....Plural
702	.Error compensation (e.g., temperature)	749	.....Only three
703	.Environmental isolation	750	..Predetermined stop or signal means
704	..Thermal	751	..With marking means
705	..Sealing	752	..With ratchet means to move indicator
706	.Scale reading position sensor (e.g., grid counting)	753	..With gear means to move indicator
707	..Optical	754	..With take up reel
708	..Magnetic	755	.By flexible tape
709	.Convertible to another type measuring means	756	..Cord type
710	.Machine parts	757	..Means to keep tape straight
711	..Rolling contact	758	..With adhesive or securing means
712	.Article support integral with measuring means	759	..Specified use
713	.Sounding type	760	..Combined
714	..With electric control means	761	..Specified reel housing feature
715	...Of line	762	...With meter
716	..Including electrical signal means	763	....Including computing means
717	..With sampling means	764	...Plural tapes
718	...Hole type	765	...Opening in housing for reading tape
719	..Depth indication	766	...Inside-outside measure
720	..Line with weight	767	...Including brake or lock
721	..For nongaseous material	768	...Including attachment
722	...Liquid (e.g. dipstick)	769	...Housing shape, structure or material
723	....With means to adjust measuring rod	770	..Including attachment
724	.....Having plural contacts	771	..Specified tape material
725	....With cleaning means	772	.Of length by rolling contact
726	....With guide	773	..With computing means
727	....With filter or vent	774	..Having rectilinear indicator
728	....With lock means	775	..Combined
729	....Shape of indicator	776	..Belt type
730	....With holder or housing for indicator	777	..Inside tube
731	.....Including seal	778	..On running material (e.g., mill type)
732	.Of flexible material	779	..Implement
733	..Supply (e.g., bolt, roll)		
734	..By rolling contact		

780	...With digital indicator	822	....By disengaging threaded element
781	....Including handle for implement	823	....Micrometer slidably mounted on a beam
782	...With handle	824	....Other contact slidable on beam
783	..Opposed contacts	825	....Spindle or micrometer slidable
784	..Digital indicator	826	...By use of interchangeable parts of different sizes
785	..Fluid indicator	827	...Inside measurement only
786	...Liquid column indicator	828	...With attachment
787	..Extensometer	829	....Particularly adapted for measuring threaded element
788	...With circuit means	830	...With special scale markings
789	....Including differential transformer	831	...Details (e.g., spindle or anvil adjustment, material
790	...Including means to clamp indicator to material	832	.Single contact with a work engaging support
791	..Optical indicator	833	..Adapted for a particular workpiece
792	..Rotary indicator	834	...Coating or surface layer thickness
793	...Electrically controlled	835	...Reeled material
794	...Hand held implement	836	...Depth of aperture or groove
795	....Beam type	837	..Fluid actuated indicator
796	....Nonpivoted type with scale	838	..Screw adjustment
797	....Pivoted type	501	<b>GAUGE</b>
798	.....Center pivot	501.01	.Leather grading or size
799	.....With screw or gear adjustment means	501.02	.Continuous gauging
800	.....With spring adjustment means	501.03	..Including electric means
801	.....With scale	501.04	...Pivoted probe
802	...Rectilinear push or pull actuator	501.05	.Comparator
803	...Bench type	501.06	..Beam type
804	....Lever actuator	501.07	...Three contact probes
805	..With work support	501.08	..Hand held
806	..Rectilinear indicator	501.09	...Plural contact probes
807	..Pivoted type with scale	501.1	....Only three probes
808	...With adjustment means	501.2	....With rotary indicator
809	..Exstensible-rule type	501.3	....Only four probes
810	..Beam type with scale	501.4	....With rotary indicator
811	...With means to adjust one contact member	501.45	....Fixed size
812	...Including means to lock one contact member	501.5	...With pivot means
813	..Micrometer	501.6	..Electric type
814	...Differential screw	501.7	.Tooth testing (e.g., gear, rack)
815	...With means for maintaining a constant or limited pressure on the contacts	501.8	..By electrical comparison
816	...With wear compensation or backlash prevention means	501.9	...Including a probe
817	...With lock	501.11	..Implement type
818	...With additional indicator	501.12	..Internal
819	....Digital	501.13	..By pair of engaged gears
820	....Electrical	501.14	..By probe
821	...With preliminary setting arrangement	501.15	...Teeth spacing
		501.16	...Including a master
		501.17	...Plural probes

501.18	....Only two	520	.Center, point, distance between centers, or centerline location
501.19	..By rotary master		
193	.Axle	521	.Earth profile or road grade or shrub or tree trim guide
194	.Door and window	522	.Container
195	.Hoof	523	.With conveying wheel support
196	.Millstone	523.1	..For railway track
197	.Mortise	523.2	...With recording means
199 R	.Screw thread	524	.Pie, cake, cheese, pizza, or sandwich portion
199 B	..Bench type	525	..Pie, cake, cheese, pizza or sandwich portion
200	.Spectacle	526	.Flooring, floor or wall covering, or molding
201	.Tool	527	..Floor covering
202	..Saw	528	.Wall panel outline marker for utility
203	.Wheel	529	.Pipe layout or fitting
203.1	..Watch	530	.Pitchometer
203.11	..Tread contour	531	.Taper
203.12	..With wheel supporting means	532	..External
203.13	...Roller or drum	533	.Straightness, flatness, or alignment
203.14	...Pivoted or sliding scuff board	534	.Angle
203.15	..Floor supported, wheel contacting	535	..Squareness
203.16	...Plane and radius	536	..Sine, cosine, or tangent bar
203.17	...Trammel	537	...Article support
203.18	..Axle, vehicle, or wheel supported	538	..Fixed pivot at one end
203.19	...Plane and radius	539	.Lock or key
203.2	...Trammel	540	..Cylinder lock tumbler decoder
203.21	..Trammel	541	.Postage stamp or mechanical coupling gauge
502	.With calibration device or gauge for nuclear reactor element	600	.Automotive
503	.Coordinate movable probe or machine	601	..Mechanical engine timing by piston contact in engine cylinder
504	.With computer responsive to contact probe	602	..Distributor point setting
505	.Having program control or an analogue to digital device	603	..Connecting rod
506	.Target, weapon, or weapon projectile	604	...With piston
507	.Lens	605	..Piston, piston ring, or crankshaft
508	.Golf stance, swing or club analysis	606	..Power train
509	.Bowling ball	607	..Fuel pump, injection nozzle or valve, or carburator
510	..Grip	608	..Frame alignment
511	.Anatomical	609	..Brake
512	..Human	610	...Drum or shoe
513	...Dental	611	..Engine valve, valve-stem, or tappet
514	....With mouth or teeth contact	612	..Torsion bar
514.1	...Ring type	613	.Collocating
514.2	...Conformator	614	..Printing member registration
515	...Having a support or foot locator for body		
516	.Point reproducer		
517	.Bearing or bearing part		
518	.Masonry construction		
519	.Cam profile or keyway		



615	...Photographic member or holder with respect to surface	647	...Having tab for supporting bottom of clapboard
616	...Transparent registration sheet to align printing on member	648	..Shingle lapping gauge
617	...Printing type or plate	649	...Having tab on underside of shingle
618	....Curved printing member with respect to its support	650	..Shoe, shoe part, or last
619	....Page form registration with respect to its support or to another form on same support	651	..Railway track or railway vehicle part
620	....Plate registration with respect to second plate or printing sheet	651.1	...Track type
621	....Plate registration with respect to plate support	652	..Burner fuel emitting member with respect to electrode spacing
622	...Hand stamp registration with respect to printing location on sheet to be printed	653	..Insignia with respect to garment, e.g., uniform
623	..Sheet registering device	654	..Valve
624	..Earth contacting or working	655	..Machine parts
625	...Trenching tool depth	656	...Electrical dynamo
626	..Tool or surrogate	657	...Rolls, or roll and coacting part
627	...Die	658	...Typewriter
628	...Cutter or shaper	659	...Watch
629	....Screw thread	660	...Wheel quartering or crank arm, connecting rod or crank pin with respect to one or the other
630	....Cutter with respect to workpiece end	661	...Plural axes center for common axis
631	.....Shears	662	.Button or buttonhole
632	....Axis of rotary cutter with respect to axis of cylindrical workpiece	663	.Proportional line segmenter
633	....Planar blade with respect to its holder or another part	664	..Parallelogram type
634	....With respect to its rotary holder	665	..Dividers
635	.....Plural blade holder	666	.With point marker
636	....Bit with respect to its holder	667	..For door or drawer hinge, pull or securing means
637	....Boring bar holder	668	..For windup tape or tape casing, or marker attachment for tape
638	....Bit with respect to workpiece or workpiece holder	669	..Plural markers
639	....Drill or bit with respect to chuck or spindle holder	670	..Having marker centering means
640	....Circular cutter with respect to workpiece or workpiece support	671	...For marking center of a hole
641	....With respect to support	672	...Having diverging-angle bisector workpiece-contacting members with marker on angle bisector
642	...Spindle or chuck with respect to workpiece or workpiece support	673	...Having adjustable workpiece-contacting centering means
643	...Millstone with respect to millstone shaft	674	....Pivoted caliper workpiece-contacting means
644	..Centering or point location	675	....Rack and pinion operating workpiece-contacting means
645	..Alignment	676	...Having workpiece-contacting tapered centering means
646	..Clapboard lapping	677	..Having workpiece-contacting device with marking to align with workpiece marking

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|--------|--|-------|---|
| 678    | ..Angularly adjustable about an axis   | 558.3 | ..Removable probe   |
| 679    | ..Marker located with respect to two different directions                                    | 558.4 | ..Pivoted probe   |
| 679.1  | ..Special scale markings   | 558.5 | ..Median handle   |
| 542    | ..Internal   | 559   | .Movable contact probe, per se  |
| 543    | ..Concentricity or eccentricity  | 560   | ..Plural probes   |
| 543.1  | ..Fluid type   | 561   | ..With electrical switch or transducer responsive to probe                  |
| 544    | ..Earth cavity or tube   | 561.1 | .Conformator or adjustable curve template                                   |
| 544.1  | ...Including means to rotate probe   | 561.2 | ..Flexible type   |
| 544.2  | ...Having means to actuate probe   | 561.3 | ...Including plural adjustment means  |
| 544.3  | ...Biased probe  | 562   | .Template   |
| 544.4  | ..Tapered probe  | 563   | ..Single sheet type   |
| 544.5  | ..Having more than two probes  | 564   | ...Alphabetical or numerical symbol type                                    |
| 544.6  | ...Only three probes   | 565   | ...Geometrical figure, three dimensional to two dimensional figure or curve |
| 542.1  | ..Telescoping caliper or stem gauge  | 566   | ...Line or guide  |
| 545    | ..Comparison with a standard   | 567   | .Surface plate or gauge block   |
| 546    | ..Profile  | 567.1 | ..Adjustable gauge block  |
| 547    | ...Optical comparison  | 568   | .Work support adjustment  |
| 548    | ..Plural tests   | 569   | ..Rotary  |
| 549    | ..With support for gauged article  | 570   | ...Pin and slot type  |
| 550    | ..Concentricity  | 571   | .With scale   |
| 551    | ..Profile  | 572   | .Probe support  |
| 552    | ...Having plural contact members   | 573   | .Work support   |
| 553    | ...Member contacts successive points on the article  | 574   | <b>POINT MARKER GUIDE</b>   |
| 554    | ...With recording of contact member position at each point on the article                    | 575   | .Button or buttonhole marker guide  |
| 555    | ..Having indicator of probe position or movement   | 576   | ..With workpiece support  |
| 555.1  | ..Circular size  | 577   | .With support for workpiece   |
| 555.2  | ..Aperture type  | 578   | .For plural markers   |
| 555.3  | .. "V" type  | 579   | .For marker movement in direction of marker axis                            |
| 555.4  | ..Flexible band type   |       |   |
| 556    | ..Having a movable contact probe   |       |   |
| 557    | ..Plural probes  |       |   |
| 558    | ..Electrical switch or transducer responsive to probe or probe is part of electrical circuit |       |   |
| 558.01 | ..Pivoted probes (e.g., divider, caliper, etc.)  |       |   |
| 558.02 | ..Proportional   |       |   |
| 558.03 | ..Point parallelizing  |       |   |
| 558.04 | ..Having adjustable legs   |       |   |
| 558.05 | ...By screw means  |       |   |
| 558.06 | ...Tangent   |       |   |
| 558.07 | ...Median  |       |   |
| 558.08 | ...Quick adjustment  |       |   |
| 558.09 | ...Having opposed threads  |       |   |
| 558.1  | ...Rotatable nut   |       |   |
| 558.2  | ..Plural legs or contact probes  |       |   |

**FOREIGN ART COLLECTIONS****FOR 000 CLASS-RELATED FOREIGN DOCUMENTS**

Any foreign patents or non-patent literature from subclasses that have been reclassified have been transferred directly to FOR Collections listed below. These Collections contain ONLY foreign patents or non-patent literature. The parenthetical references in the Collection titles refer to the abolished subclasses from which these Collections were derived.

**INDICATOR OF DIRECTION OF FORCE  
TRAVERSING NATURAL MEDIA**

.Level or plumb, terrestrial  
gravitation responsive  
FOR 100 ..Electrically actuated signal or  
indicator (33/366)

**DIGESTS**

DIG 1 **MAGNETIC**  
DIG 2 **AIR**  
DIG 3 **PHOTOELECTRIC**  
DIG 4 **INTERFEROMETER**  
DIG 5 **DIFFERENTIAL TRANSFORMER**  
DIG 6 **DIAL INDICATOR SHOCK ABSORBER**  
DIG 7 **RIBBON AND WIRES**  
DIG 8 **ECCENTRICS**  
DIG 9 **RECTANGULAR PROPORTIONER**  
DIG 10 **OUTLET BOX**  
DIG 11 **MATERIALS**  
DIG 12 **MECHANICAL EXPEDIENTS**  
DIG 13 **WIRE AND STRAIN GAUGES**  
DIG 14 **SPLINE AND GEAR**  
DIG 15 **PISTON POSITION INDICATOR**  
DIG 16 **CLIPS AND RAFTERS**  
DIG 17 **PISTON RING AND BEARING RACE**  
**GAUGING**  
DIG 18 **FLUSH PIN GAUGES**  
DIG 19 **THERMAL EXPANSIVE**  
DIG 20 **TILE**  
DIG 21 **WITH LASER**

