

G.S.R.. (E).- In exercise of the powers conferred by sub-section (1) of section 25 of the Customs Act,1962(52 of 1962), the Central Government being satisfied that it is necessary in the public interest so to do, hereby makes the following amendments in the notification of the Government of India in the Ministry of Finance(Department of Revenue) No. 25/99-Customs,dated the 28th February,1999,namely:-

In the said notification, in the Table,-

(i) in List A,-

- (a) against S.No.2, in the entry in column(3), for the words “Potassium Carbonate”, the words “Potassium Carbonate/Potassium Nitrate (prilled)” shall be substituted;
- (b) against S.No.92, for the entry in column (3), the following shall be substituted, namely :-
“ Beryllium Copper rods/strips/sheets/wire/ foils, with or without plating ; Rectangular Profile Brass material(CuZn39Pb2)” ;
- (c) against S.No.94, in the entry in column (3), for the words “Continuous cast copper wire rod”, the words “Continuous cast copper wire rod/copper scrap” shall be substituted;
- (d) against S.No.107, in the entry in column (4), for the letters and words “RF/IF Coils or transformers and” , the letters and words “RF/IF Coils; Transformers (other than Power transformers);” shall be substituted;
- (e) after S.No.121, and the entries relating thereto, the following S. Nos. and the entries shall be inserted, namely:-

(1)	(2)	(3)	(4)
“122	39,74,75,76	Composite copper clad materials consisting of Paper + Epoxy + Glass cloth	Printed Circuit Boards
123	74	Glass Epoxy Copper clad laminates or Paper Phenolic Copper clad laminates	Printed Circuit Boards
124	74	Copper foils(plain or adhesive coated)	Copper clad laminates (phenolic or glass epoxy types);composite type copper clad laminates; multi-layer Printed Circuit Boards
125	28,29,38,72,74,84	Cupric Chloride Etchant; Ammonical Etchants; Solid	Printed Circuit Boards

		Carbide Drills; Routers; Hot Air Levelling Flux; Electroless Copper Plating Solution; Sensitisers; Activators; Post Activators; Copper foil of refined copper; Colloidal / Semi colloidal Graphite (Shadow)	
126	28,29,39,68,71,81,82	Plastic Film for Wafer Dicing; Graphite Jigs / Block/ Rods / Plates Dicing blades / wheels; Tungsten filament and or parts thereof; Tungsten Wire / Rod; Colour Paste and Diffusants; Silver conductive paste / Suspension; Palladium Wire; n- Butyl Acetate; Bonding Tools	LED/LED Displays; Semiconductor Devices; Hybrid Microcircuits; Mounted Piezo Electric Crystals; Resistors; Potentiometers
127	70,85	Parts of data graphic display tubes(colour), with a phosphor dot screen pitch smaller than 0.4mm	Data graphic display tubes(colour), with a phosphor dot screen pitch smaller than 0.4mm
128	70,75	Glass Tubes/ Insulators/ Spacers; Nickel Eyelets	Mounted piezo electric crystals
129	39	Diallylphthalate (DAP) Moulding Powder or Compound; Plain or Glass/ Fibre filled with or without additives	Connectors; Switches with contact rating less than 5 amperes at voltage not exceeding 250 Volts AC or DC; Potentiometers; Relays of contact rating upto 7 amperes; Resistors
130	39	Polyvinyl Chloride Film/Sheet	Floppy Disks/Diskettes
131	28,38,39	Gold plating make up and replenisher solutions and salts; Resins for gold recovery	Semiconductor devices; LED/LED Displays; Connectors; PCBs
132	74	Solder Plated Annealed Copper Wire (SCA) of diameter 0.4mm to 1mm	Plastic film capacitors
133	79	Zinc of purity 99% or above in Rod, Wire or Strip form; Zinc Wire / Zinc-Aluminum wire with dia up	Electronic Capacitor Grade Metallised Plastic Film / Capacitors

		to 5mm ; Tin - zinc wire with dia upto 3mm	
134	80	Tin Foil/ Tin Alloy Foil	Plastic Film Capacitors; Resistors (other than heating resistors)
135	76	Aluminium wire (of purity 99.9% or above) of dia upto 3mm	Lead Wires/Lead Tabs for electrolytic capacitors; Electronic Capacitor grade Metallized Plastic film; Plastic film capacitors; semiconductor devices
136	28	Barium Carbonate	Ceramic Capacitors
137	38,39,69	Hydroxy Propyl Methyl Cellulose Barium Titanate based or Lead Titanate based Ceramic composition / Powder	Ceramic Capacitors, Ceramic Substrates /Rods/ Discs / Dielectric
138	28	Magnesium Oxide (Purity not less than 98%); Zinc Oxide (Purity not less than 98%); Nickel Oxide (Purity not less than 98%); Aluminium Oxide (Purity not less than 99.9%); Vanadium Pentoxide (Purity not less than 99.9%); Lithium Carbonate (Purity not less than 99%); Manganese Carbonate (Purity not less than 98%); Bismuth Oxide (Purity not less than 99%); Cobalt Oxide (Purity not less than 99%); Copper Carbonate (Purity not less than 98%); Chromium Oxide (Purity not less than 98%); Indium Oxide (Purity not less than 99%); Dysprosium oxide (Purity not less than 99%); Gadolinium Oxide (Purity not less than 99%); Yttrium Oxide (Purity not less than 99.9%); Calcium Carbonate (Purity not less than 98%) ; Tin Oxide (Purity not less than 98%); Magnesium	Resistors; Ceramic Capacitors

		Carbonate (Purity not less than 99%); Iron Oxide (Purity not less than 99%); Barium Carbonate (Purity not less than 99%)	
139	39,48,59	Resin -VAGH Co-Polymerised Vinyl Chloride Vinyl Acetate, Pressure Sensitive felt, with or without adhesive,Silicon Coated/ Carbonized silicon paper	Magnetic Tapes/Cassettes
140	39	Polyimide Film (Kapton)	IC Sockets (Connectors); Resistors ; Potentiometers; Semiconductor devices
141	39	Modified Polyphenylene Oxide	Deflection Components ; potentiometers
142	39	Phenolic Moulding Powder/ Resin	Resistors; Potentiometers; Capacitors; Hybrid Micro-circuits
143	72,74	Lead wires of Iron or non alloy steel plated or coated with other base metals	Resistors ; Potentiometers; Plastic Film Capacitors; Lead Wire/Lead Tabs of Electrolytic Capacitors
144	29,72,74,76,85	Copper alloy resistance wire and strips; Steel or Aluminium in substrate or sheet form; Butyl DiGol	Resistors; Potentiometers
145	81	Metal alloy targets	Resistors; Resistor Grade Metallized Ceramic Cores
146	85	Chip Transistors; Varicap Diodes	Tuners; Modulators; Hybrid Micro Circuits
147	74	Cladded Copper/ Copper Alloy Strip / Foil	Switches with contact rating less than 5 amperes at voltage not exceeding 250 Volts AC or DC; Connectors
148	28	Zinc Oxide (Purity minimum 99.5%);Strontium	Pre-Calcined Ferrite Powder (Spray Dried);

		Oxide/ Strontium Carbonate; Zinc Stearate (Purity minimum 99%); Polyvinyl alcohol (PVA); Polyvinyl Butyral (Ash Content max 1%)	Resistors
149	28	Zirconium Oxide (Purity not less than 99%); Tin Oxide (Purity not less than 99%); Lanthanum Oxide (Purity not less than 99%); Zinc Oxide (Purity not less than 98%); Polystyrene (Purity not less than 98%); Magnesium Oxide (Purity not less than 98%); Calcium Carbonate (Purity not less than 98%); Tantalum Oxide (Purity not less than 99%); Barium Carbonate (Purity not less than 99%)	Microwave Dielectrics; Ceramic Capacitors; Resistors ; Varistors; Thermistors
150	39	Phenolic Moulding Powder / Resin	Hybrid Micro circuits; Potentiometers; Ceramic Capacitors; Thermistors; Varistors ; Switches with contact rating less than 5 amperes at voltage not exceeding 250 Volts AC or DC; Connectors
151	39,69	Guide Ceramic; Guide LCP (Liquid Crystal Polymer)	Print heads
152	85	Parts of Loudspeaker	Loudspeakers
153	74,85	High Voltage Rectifier Diodes; Focus Potmeter; Electrolytic Tough Pitch Wire/Rods/Formed Pins/parts made thereof	Deflection Components
154	39	Polycarbonate (Plain or glass filled moulding powder)	Resistors; Potentiometers; Switches with contact rating less than 5 amperes at voltage not exceeding 250 Volts AC or DC
155	39	Poly Vinyl Acetate	Resistors; Potentiometers; Hybrid Micro Circuits

156	72	Nickel Iron (low carbon / gas free grade) in Sheet or strip form / EB Welded Triple Metal Strips./ Controlled Expansion Alloy Strips	Resistors; Potentiometers ;
157	39	SRBP (Synthetic Resin Bonded Paper) Substrates	Potentiometers; Switches with contact rating les than 5 amperes at voltage not exceeding 250 Volts AC or DC
158	25	Ball Clay	Ceramic Cores / Substrates for resistors
159	32	Borosilicate Glass Powder	Parts of Electron Gun / Multiform Bead Glass Rods
160	74	Unplated Brass Strips in Coil form 70 mm width; Phosphor Bronze Strips in Coil Form	Connectors
161	72,74	Bimetal sheets in coil forms / piece parts; Copper clad steel sheets in coil forms / piece parts	Relays of contact rating upto 7 amperes
162	28,29	Ammonium Dihydrogen Phosphate ; Ammonium pantaborate	Electrolytic Capacitors
163	38	Carbon / Flurographite Powder	Potentiometers
164	28,34	Boron Nitride Suspension ; Metallisation Inhabitation Fluid (Oil)	Electronic Capacitor Grade metallised Plastic Film/ Plastic Film Capacitors
165	29	Dowanol PX-16S (Non-CFC solvent)	Flyback Transformers / Focus Resistors
166	28,29,38,48	Monoalkylethers of ethylene glycol.; Flux 1544 ;Ammonium Hydroxide (CMOS Grade); Ammonia (NH3) (CMOS Grade); Lid perform; Chemcassette	Semiconductor devices

167	76	Etched Aluminium Foil	Formed Aluminium Foil for electrolytic capacitors.” ;
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(ii) in List B, S. Nos. 5, 6 and 7 and the entries relating thereto, shall be omitted.

[F. No: 334/1/2002-TRU]

T.R.Rustagi
Joint Secretary to the Government of India

Note.- The principal notification No.25/99 -Customs, dated the 28th February, 1999 was published vide number G.S.R.161(E), dated the 28th February,1999 and was last amended vide notification No.20/2001 -Customs,dated the 1st March,2001, G.S.R. 119(E), dated the 1st March,2001.