

বাংলাদেশ



গেজেট

অতিরিক্ত সংখ্যা  
কর্তৃপক্ষ কর্তৃক প্রকাশিত

শনিবার, আগস্ট ২৯, ১৯৮৭

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার  
অর্থ মন্ত্রণালয়  
অভ্যন্তরীণ সম্পদ বিভাগ  
(কাস্টমস্ এন্ড সেলস্ ট্যাক্স)  
প্রজ্ঞাপন

ঢাকা, ১০ই আগস্ট, ১৯৮৭/২৪শে শ্রাবণ, ১৩৯৪

নং এস,আর,ও ১৭৯-আইন/৮৭/১০৮৩/শুল্ক—The Customs Act, 1969 (IV of 1969) এর section 19 এবং The Sales Tax Ordinance, 1982 (XVIII of 1982) এর section 4(1)এ প্রদত্ত ক্ষমতাবলে সরকার অত্র বিভাগের ১৯৮৭ সালের ১৮ই জুন (মোতাবেক বাংলা ১৩৯৪ সালের ৩রা আষাঢ়) তারিখের এস,আর,ও ১১৬-আইন/৮৭/১০৭১/শুল্ক নম্বর প্রজ্ঞাপন নিম্নরূপে সংশোধন করিলেন, যথাঃ—

উপরি-উক্ত প্রজ্ঞাপনের “টেবিল” এর পরিবর্তে নিম্নরূপ “টেবিল” প্রতিস্থাপিত হইবে, যথাঃ—

টেবিল

1. Resistors :

(a) Carbon Composition	..	All values
(b) High stability Carbon film	..	”
(c) Metal film	..	”
(d) Thick film	..	”
(e) Carbon film	..	”

( ৪৯৫১ )

মুদ্রা : ১০ পরমা

(f) Metal Oxide/Oxide	..	All values
(g) Solid	..	"
(h) Wire wound :	..	"
(i) Silicon	..	"
(ii) Vitreous	..	"
(iii) Ceramic	..	"
(iv) Fusible	..	"
(v) Cement	..	"

## 2. Potentiometers/Variable Resistors (Sliding/Rotary)

(a) Conductive plastic		All values up to 125W
(b) Carbon tduc	..	"
(c) Cermet	..	"
(d) Wire wound :	..	"
(i) Single turn	..	"
(ii) Multi-turn	..	"
(e) Multi-turn trimmer	..	"
(f) Prescts	..	"
(g) P.C.B type	..	"

## 3. Capacitors :

(a) Aluminium Electronics/Electrolytic/ Chemical Condenser.		All values
(b) Solid Aluminium	..	"
(c) Solid Tantalum	..	"
(d) Metalised film	..	"
(e) Poly proylene	..	"
(f) Poly carbonate	..	"
(g) Polester	..	"
(h) Polystyrene	..	"
(i) Silver mica/Mica	..	"
(j) Menolithic ceramic	..	"
(k) Disceramics/Ceramics	..	"
(l) Plate Ceramics	..	"
(m) Suppression	..	"
(n) Trimmer	..	"
(o) Mylor	..	"
(p) Styrol	..	"
(q) Spark/Spark gap	..	"



4. Semi-Conductors :

(a) Rectifier :

- (i) Silicon rectifier diodes up to 6 Amps.
- (ii) Silicon fast recovery up to 7 Amps.
- (iii) E.H.T. up to 24 KV at 3mA.
- (iv) Stud mounting up to 40 Amps.
- (v) Isolated base diode modules up to 100 Amps.
- (vi) Silicon bridge rectifier up to 45 Amps.

(b) Diodes, all types.

(c) Zener diodes up to 5W.

(d) Diacs up to 250 ± 10 V.

(e) Constant Current diodes 50 Volts up to 5 mA.

(f) Voltage references :

- (i) Temperature Compensated All values
- (ii) Bandgap devices "
- (iii) Precision Voltage references "

(g) Thyristors :

- (i) S.C.R. up to 40 Amps.
- (ii) G.T.O. up to 6.5 Amps.
- (iii) Isolated base up to 100 Amps.
- (iv) Silicon controlled Switch 70V, 250 Amps.

(h) Tracts—all types up to 40 Amps.

(i) Sidacs—all types up to 40 Amps.

(j) Programmable current source—Maxm. output current 10 mA.

(k) Transistors :

- (i) General purpose
- (ii) Audio
- (iii) R.F.
- (iv) F.E.T.
- (v) MOSFET
- (vi) Unijunction
- (vii) Surge Absorber
- (viii) Thermistor
- (ix) Ring Varistor.

(l) Integrated circuits (I.Cs).

- (i) Linear
- (ii) Digital
- (iii) Logic
- (iv) Audio

- (v) Module (LED and LCD), Bargraph, Phase angle trigger, isolation Amp. etc.
  - (vi) L.S.I.
  - (vii) V.L.S.I
  - (viii) Micro Processors
  - (ix) Memories (RAM, EPROM, EAROM) etc.
  - (x) Sockets & protectors for ICs.
  - (xi) Washers for I.C.
  - (xii) IC Bondng & Packing materials.
  - (m) Bases & holder for Semi-conductor.
5. Regulators (Voltage) :
- (i) Fixed— + /—5V, + /—12 v, + /—15 v, + /—24 V, up to 35 A
  - (ii) Variable— 1.2 v to 40V, 4A
  - (iii) Switching— 5.1V to 40 V, 4A
  - (iv) Tripler/Voltage multiplie
6. Opto-Electronics :
- (a) Lightemitting diodes (with holder) (L.F.D.) All colours.
  - (b) Bar-Array
  - (c) Photo-diode
  - (d) Light dependent Resistor
  - (e) Opto-Isolator
  - (f) Displays :
    - (i) 7 Segment L.E.D. Display up to 50 MM height.
    - (ii) 7 Segment/5×7 DOTS with CURSOR, LCD Display up to 50 MM height.
    - (iii) Alpha Nurmeric—up to 12 M.M. height.
    - (iv) Filament display—up to 12 mm height.
    - (v) Large LCD Module for CRT with display.
  - (g) Fibre optics :
    - (i) Polymercable (Single or double pole)
    - (ii) Emitter
    - (iii) Detector
    - (iv) Connector
    - (v) Terminal
7. Indicator :
- (a) Pilot lamps :
    - (i) Neon/Xenon (Small indicating)
    - (ii) Filament 6V to 60V maximum 5 watt.



- (iii) Fluorescent (Tube up to 10 watts).
- (iv) Low pressure sodium up to 18 watts.
- (v) Bulbs all values in with control gear up to 1 watt.
- (vi) Holders, and bases for above.

## (b) Meters :

- (i) Analogue—up to 50 Amp. 300V and up to 100 mm. dia or rectangular.
- (ii) Digital—4½ digit (LED and LCD) modules only.

## 8. Switches :

- (a) Toggles
- (b) Rocker
- (c) Slide
- (d) Push Button
- (e) Panel switch
- (f) Key Switch
- (g) Microswitch
- (h) P.C.B. mounting switch
- (i) Rotary Switch :
  - (i) Wafer
  - (ii) Binarycoded
  - (iii) Thumb Wheel edge
- (j) Lever Switches :
  - (i) P.C.V.
  - (ii) d.I.I.
- (k) Reed
- (l) Proximity :
  - (i) Inductive
  - (ij) Capacitor.
- (m) Opto Switch :
  - (i) Slotted
  - (ii) Retro-Reflective scan.
  - (iii) Diffuse scan.

## 9. Sensors :

- (a) Thermistor (P.T.C., N.T.C.)
- (b) Thermistor Probes
- (c) Miniature Bead
- (d) Bimetallic temperature switch

- (e) Solidstate temperature switch
  - (f) Temperature sensor IC.
  - (g) Thermocouple wire (all types J.K.T.N.R.S.)
  - (h) Thermocouple compensating lead (All types).
  - (i) Pyro-electric detectors.
  - (j) Rotary position Sensor
  - (k) Induction Magnetic Pick-ups.
  - (l) Ultrasonic Transducers.
  - (m) Tilt-Switches.
  - (n) Mercury-Position Sensor
  - (o) Hall-effect devices
  - (p) Fluid Sensors
  - (q) Liquid sensors
  - (r) Pressure sensor
  - (s) Gas sensor
  - (t) Strain sensor
  - (u) Smoke & heat detectors.
  - (v) Current transducers (A.C & D.C.)
  - (w) R.C. Sensors.
  - (x) Potentiometers.
10. Printed Circuit Board (P.C.B):
- (a) P.W.B./P.C.B. (Printed Circuit Board), unconnected, (all types)
  - (b) P.C.B. Frame/Chassis support/P.C.B. Cushion
  - (c) U.V. Tubes & starters—up to 40 watt.
  - (d) Photo resist Board (Single & double sided)
  - (e) Copper clad Boards (Single & double sided)
  - (f) Etch resist P.C.B. transfers (Etch resist ink pins).
  - (g) P.C.B. processing, etching, and washing tanks.
  - (h) Printed circuit processing chemicals :
    - (i) Tin plating crystals.
    - (ii) Ferric chloride hexahydrate crystals.
    - (iii) Sodium hydroxide crystals.
  - (i) Precision line film (photographic) for P.C.B. masters and copies.
  - (j) All types of drawing Materials for Printing Circuit Board (PCB).
11. Relays :
- (a) Reed relay
  - (b) Miniature P.C.B. up to 4 pole change over.
  - (c) High sensitivity.



- (d) Hermetically sealed.
  - (e) Solid state up to 5 Amps.
  - (f) Bases for above.
12. Solenoid-Valves :
- (a) General purpose solenoids—up to  $\frac{1}{2}$  inch dia.
  - (b) Rotary solenoids—up to  $\frac{1}{4}$  inch dia.
13. Motors (Small) :
- (a) Stepper, all types.
  - (b) General purpose D.C. Motors : up to 24 volts, 12 watt.
  - (c) Precision D.C. Servo systems—40 watts.
  - (d) Synchronous (A.C. System)—up to 40 watts.
  - (e) Shaded pole—40 watts.
  - (f) Gear Box for D.C. Precision motors.
  - (g) Gear Box for Synchronous—maximum 2 watts.
14. Timer & Counter :
- (a) Can timer assembly—up to 6 camps with V.3 microswitch.
  - (b) Gear kit for can timer (second, minutes and hour kits).
  - (c) Synchronous motors—100 V.A.
  - (d) Gear Box Housing for Synchronous motors.
  - (e) Impulse Counter up to 6 digit, 3 watts (Non-resetting and resetting types A.C. and D.C. Coils).
15. Loudspeakers/Speakers (without any Endosure) :
- (a) General purpose :
    - (i) up to  $3\frac{1}{2}$  inch & maxm. 2 watts.
    - (ii) up to 5 inch & maxm. 6 watts.
    - (iii) up to 8 inch & maxm. 10 watts.
  - (b) Wide range, dual cone :
    - (i) up to  $6\frac{1}{2}$  inch & maxm. 20 watts.
    - (ii) up to 8 inch & maxm. 35 watts.
    - (iii) up to 12 inch & maxm. 100 watts.
  - (c) Tweeter/Woofer.
  - (d) Ear phone.
  - (e) Earphone jack/plug
16. Micro-phones (Inserts only) :
- (a) Capacitor inserts.
  - (b) Dynamic inserts/capsule.
  - (c) Piezo-electric (P.C.B. mounting).
  - (d) Phone jack.

## 17. Terminals :

- (a) Screw Terminals (50 volts, 1 Amps).
- (b) Terminal block up to 6 Amps standard (polythelene, ceramic P.V.C. and Nylon Types).
- (c) Terminal (Positive/Negative).
- (d) Text point (Marker).
- (e) Antenna Terminal Board & Socket.
- (f) Square pins & Terminal pins.

## 18. Connectors :

- (a) Jack connector/Jack.
- (b) Phono-connector.
- (c) Module connector.
- (d) P.C.B. edge connector.
- (e) edge connector.
- (f) Ribbon cable connector (Inter P.C.B. Flexible circuit).
- (g) Barrier strip.
- (h) Market strip.
- (i) Crimp connector.
- (j) Connector pins/Jumper wire.
- (k) Sockets.
- (l) R.C.A. jack.

## 19. Transformers :

- (a) Power transformer, up to 250 V.A.
- (b) Fly Back transformer, with or without EHT cable & cap.
- (c) Audio/Video matching transformer.
- (d) Horizontal drive transformer.
- (e) Horizontal linearity Transformer.
- (f) Balun Transformer.
- (g) I.F./R.F./A.F./V.I.F./S.I.F./Chroma/pin cushion Transformer.
- (h) Input & output.
- (i) Side D.P.C. Transformer up to 150 mm.
- (j) E/I, core for Transformer up to 150 mm.
- (k) Ferite core Transformer/Ferite.
- (l) Ferite rods maxm. length 300 mm & dia 25 mm.
- (m) Pulse Transformer.

## 20. Cathode Ray Tube (CRT) :

- (a) CRT all types and sizes.
- (b) CRT Socket/Base.
- (c) Rubber bush for CRT.



21. Suppressors :
- (a) Metal Oxide varistor up to 70 joules.
  - (b) High speed—up to 18 volts, peak current up to 140 Amps.
  - (c) Mainsfilters, 1 to 30 MHZ attenuation 30 db.
  - (d) Suppressor chocks—0.5 Amp. 1 mH.
  - (e) VHF chocks—Maxm. 3 Amp. 4 mH.
22. Heat sinks for semi-conductors :
- (a) Standard heat sinks (D.I.L clipon, Toz plastic PKG. to 220).
  - (b) Shields for P.C.B., Transistors & ICs.
  - (c) Radiator holder for Transistors.
  - (d) Silicon grease.
  - (e) High power for encapsulated modules.
23. Battery :
- (a) Sealed rechargeable lead acid battery (12 volts & 10 A.H).
  - (b) Miniature battery/Nickel-cadmium battery up to 9 volts.
24. Hardwares (Fasteners) :
- (a) Machine Screws.
  - (b) Tapping Screws.
  - (c) Tamper-proof screws.
  - (d) Panel screws.
  - (e) Caged nuts.
  - (f) Self-locking nuts.
  - (g) Captive nuts.
  - (h) Twin stud wood screws.
  - (i) Clinch nuts.
  - (j) Hose clip.
  - (k) Coated spring clips/Battery clip.
  - (l) Mounting brackets/Brackets.
  - (m) Pins & Tags.
  - (n) Springs/coil springs, up to 10 mm dia.
  - (o) Clamps.
19. Special Staple pins for T.V. Cabinet :
- (r) Eyelets.
  - (s) Rivets maxm. 3 mm dia & 15 mm length.
  - (t) Shaft/spindle maxm. 6 mm dia & up to 10 cm.
  - (u) Conductive silicon rubber.

- (v) Lock washer/spring washer up to 15 mm dia.
  - (w) Telescopic Antenna.
  - (x) Spacer/Spacer support.
25. Turret block/Channel selector/Tuner, all types.
  26. Channel cover Assembly/Door/Cassette door/Battery door.
  27. Glass case, Fuses and Fuse holder up to 10 Amp. 300 volts.
  28. Coil/Inductors :
    - (a) R. F. inductor up to 1000 mH.
    - (b) Peaking coil.
    - (c) Horizontal OSC coil.
    - (d) I. F. Coil.
    - (e) SIF coil.
    - (f) Chroma coil.
    - (g) Degaussing coil.
    - (h) Deflection coil/Yoke coil/Deflection Yoke.
    - (i) PIF, Oscillating, A.F.T., Batun Trans. Switching coil, Toko coil, linearity coil & video trap coil
  29. Filters :
    - (a) Ceramic Filter.
    - (b) Capacitor Filter.
    - (c) Notch Filter.
    - (d) Surface Filter/Comb filter.
    - (e) Coil line filter.
    - (f) Audio filter.
    - (g) Saw filter.
    - (h) Purity convergence Magnets.
  30. Crystals/Variable Coils up to 100 MZ.
  31. Matching unit.
  32. Delay line.
  33. Discriminator.
  34. Multiple Magnet Units.
  35. Knobs & buttons, all types.
  36. Cabinets/Cases (excluding wooden cabinets) :
    - (a) Cabinet Top, Front, Rear & Bottom.
    - (b) Front Control panel.
    - (c) Rear Connector panel.
    - (d) Front grill/Front Mask,
    - (e) Carrying Handle/strip.
    - (f) Combination panel.



37. Tape Deck Mechanism, for VCP, VCR, Radio-Cassette-Recorder.
38. Remote Control Unit.
39. Video Head for VCR & VCP.
40. Audio Head for recording/reproducing (Two-in-one) both Stereo & Mono.
41. Erase Head (Two-in-one), both Stereo & Mono.
42. Drum, upper with Video Head.
43. Drum upper/lower Assembly.
44. Mount. Cylinder.
45. Rubber Belt, Round/Flat, up to 14" dia.
46. Pinch Roller.
47. Loading Motor Assembly.
48. Supply/Take up Reel Assembly.
49. Housing sub-Assembly (Cassette).
50. Surface Mounting Devices (S.M.D).
51. Circuit block/panel.
52. Pullys/Sleeving up to 100 mm dia.
53. Plate board mask.
54. Plate channel indicator.
55. Plate Ornament.
56. Dial plate/Arm plate/Dial Glass/Terminal plate/Felter Glass.
57. Wires & Cable (special type) :
  - (a) P.V.C./Venyle wire.
  - (b) Coaxial cable (flat cable)/I.F. Cable/R.F. single wire with shield.
  - (c) E.H.T. cable/Coil.
  - (d) Focussing cable/Cord.
  - (e) Holder cord.
  - (f) Flat/Round braided wire.
  - (g) Power cord, AC/DC.
  - (h) Special Flat wire up to 10 core.
  - (i) Sheaths in cut length up to 50 mm.
  - (j) Dial cord.
58. Key board.
59. Soldering and Connecting Materials :
  - (a) Solder rod.
  - (b) Solder wire.

- (c) Solder bar.  
 (d) Solvent/Flux/Thinner.  
 (e) Adhesive (Special type) cement or glue.  
 (f) Tape cloth (Special type)/Cloth Buffer.  
 (g) Adhesive/Transparent Tape (Special type).  
 (h) Lugs.
60. Resistive Matrix.  
 61. Varco.  
 62. Lead array.  
 63. Pointer.  
 64. Grommet.  
 65. Quick tie/Tic wire dressing.  
 66. Mica plate/Insulating plate  
 67. Tuning wheel/Dial drum.  
 68. Insulator mounting/Insulator inserts, for Transistors & I.Cs.  
 69. Profit for CRT.  
 70. Electron Tubes/Klystron.  
 71. Foot Assembly.

২। এই প্রজ্ঞাপন ১৯৮৭ সালের ১৮ই জুন (মোতাবেক বাংলা ১৩৯৪ সালের ৩রা আষাঢ়) তারিখ হইতে কার্যকর হইয়াছে বলিয়া গণ্য হইবে।

রাষ্ট্রপতির আদেশক্রমে

তবারক আলী

অতিরিক্ত সচিব।