

LIST 15 (See S.No.192 of the Table)

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| (1) Capacitors (excluding paper capacitors and power capacitors) | (9) Air cored and Ferrite cored transformers | (19) (i) Saw filters (ii) Ceramic filter/trap (iii) Delay lines (iv) CRT socket (v) Spark gap (vi) Degaussing coil |
| (2) Ferrite parts including memory cores and ferrite magnets | (10) Microphones /Microphone cartridges | (20) Fibre optics and other optoelectronic parts and devices namely, Couplers, Attenuators, Connectors, Splicers, Multiplexers and Demultiplexers |
| (3) Switches with contact rating less than 5 amperes at voltage not exceeding 250 Volts AC or DC | (11) RF/IF coils, Inductance coils, Peaking coils, Tuning coils | (21) Passive optical parts, namely, Microlens and splitters, Micropositioners, Optical filters and gratings and Phase plates |
| (4) Connectors | (12) Antennas | (22) Special purpose optical fibres, namely, polarisation holding fibres, plastic fibres and large core fibres |
| (5) Magnetic -Heads (all types) | (13) Relays of contact rating upto 7 amperes | (23) Electron guns |
| (6) Loud speakers (cone type) | (14) EHT cables | (24) Liquid crystal displays |
| (7) Deflection parts, namely:- | (15) Level meters/level indicators/ tuning indicators/ peak level meters/ battery meter/ VC meters / Tape counters | |
| (i) EHT/LOT/FBT transformers | (16) Tape deck mechanism | |
| (ii) Line driver transformers | (17) Tone arms | |
| (iii) Deflection coil / yoke | (18) Microwave passive parts | |
| (iv) Linearity coil | | |
| (v) Width coil | | |
| (8) Ceramic / Magnetic cartridges and stylus | | |

LIST 16 (See S.No.193 of the Table)

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| (1) (a) Laser rods - Neodymium: YAG, Neodymium : Glass, Ruby, Erbium : YAG, Ti : A1203, Alexandrite, HO : YAG | (h) Dye cells and laser dyes | (6) Spectroscopic grade pure gases viz., Xenon, Krypton, Fluorine, Argon |
| (b) Helium- Neon Laser Tubes | (i) Thin film polarisers for visible, near IR region | (7) Vacuum pumps of capacity upto 20 litres per minute |
| (c) Semi-conductor visible lasers | (j) Electro- optic switches for visible, near IR and 10.6 micrometer region | (8) Quartz and Special glasses |
| (d) Dielectric coated mirrors for visible , near IR & 10.6 micrometer region | (k) Flash lamps (Xenon, Krypton) | (9) Non linear crystals |
| (e) Hard dielectric coated optics including thin film polarisers , calcite polarisers and Beam splitters | (l) Arc lamps (Krypton) | (10) Electro- optic and Acousto-optic switches |
| (f) ZnSe mirrors, ZnSe lenses and ZnSe windows | (m) Second harmonic generation crystals | (11) Special materials, namely, High purity gases, Kovar, Alumina and Zirconia fibres, Recrystallised Alumina Tubes, Optical polishing materials, Optical cleaning material, Dyes and Pitch for optical polishing |
| (g) Gratings and prisms | (2) Energy storage capacitors | (12) Optical filters |
| | (3) Thyratrons | |
| | (4) Photodetectors and photomultipliers | |
| | (5) Metering needle valves and pressure indicators | |