

Tariff Industry Assistance (Decision) Notice No. 1988/5-continued

Tariff Item	Description of Goods	Rates of Duty		Part II Ref.	Ref. No.	Effective	
		Normal	Pref.			From	To
	<p>2. Aluminium compression fittings, peculiar for use in jointing and terminating aluminium wire and cable</p> <p>EXCLUDING:</p> <p>Fittings, when declared by a manufacturer for use on:</p> <p>(a) Three core sector cable</p> <p>(b) Four core sector cable exceeding 185mm+ cross-sectional area</p> <p>3. Battery isolaters, peculiar for use on all types of storage batteries including automotive and marine batteries</p> <p>4. Co-axial plugs, car-radio type</p> <p>5. Industrial and protected type plugs, sockets, cable couplers</p> <p>6. Appliance inlets and switch sockets, rated 110 to 415 volts and up to 63 amps;</p> <p>EXCLUDING:</p> <p>Aluminium clad industrial plugs, sockets, cable couplers appliances inlets and switch sockets, with maximum voltage rating of 500 V AC/DC, from 16-63 amps continuous rated current, flat formation (i.e. round pins in a straight line) pin/socket configuration</p> <p>7. Plugs, sockets, tap-ons, cord extension sockets, 250 volts, 15 amp maximum rating</p> <p>8. Sockets and plugs therefor, wire and cable connectors and the like: of a kind commonly used with:</p> <p>(A) tractors for articulated vehicles, being tractors that are designed for operation solely or principally on the highway; or</p> <p>(B) vehicles of 87.02 other than air-cushioned vehicles or assembled convertible road/rail motor coaches</p> <p>9. Split bolt, bolt on type overhead line tap connectors suitable for tap connections on copper lines, having overall diameters from 2.74mm to 14.76mm (0.108in. to 0.58in.) and split bolt, bolt on type overhead line tap connectors suitable for tap connections on aluminium lines having overall diameters from 6.35mm to 14.61mm (0.250in. to 0.575in.)</p> <p>10. Trailer plugs and sockets, viz;</p> <p>4 pole, 5 pole and 7 pole</p> <p>11. Wire and cable ring tongue connecting lugs, crimp type, uninsulated, for conductors up to 185mm+ in cross-sectional area, excluding: compression type jointing sleeves, peculiar for use in jointing solid copper, stranded copper and copper coated conductors, used in telecommunication and power line wires and in standard metric lugs</p> <p>12. Wire connectors in strips</p> <p>13. Telephone jack points and blocks, including jack point boxes</p>						
HO Chapter 90	<p>Electrical measuring, checking, analysing or automatically controlling instruments and apparatus;</p> <p>EXCLUDING:</p> <p>(1) Electric current controllers/indicators, up to 240v</p> <p>(2) Frequency meters, flush mounting pointer type with circular or quadrant scales, accuracy class of 0.5 and having face size of 72mm or 96mm square</p> <p>(3) Milk cryoscopes</p> <p>(4) Moving coil and moving coil/rectifier ammeters and voltmeters, including microammeters, milliameters and D.C. millivoltmeters for use with external shunts, flush mounting horizontal sector scales, accuracy class 2.5 and having body diameter of between 54 and 70mm</p> <p>(5) Moving coil and moving coil/rectifier ammeters and voltmeters, including milliameters and D.C. millivoltmeters, for use with external shunts, flush mounting with circular or quadrant scales accuracy class 1.5 and having face size of 72mm or 96mm square</p> <p>(6) Moving iron ammeters and voltmeters including milliameters, flush mounting and quadrant scales to accuracy class 1.5 and having face size of from 72mm to 144mm square inclusive</p> <p>(7) Temperature, pressure, humidity and moisture control and measuring devices</p> <p>(8) Industrial type batch and predetermining batch counters, but not including digital electronic frequencies above 1MHz</p> <p>(9) Variable speed controllers for A.C. motors, sizes up to and including 215 kw</p> <p>(10) Data logging systems designed for the measuring, indicating of physical data such as temperature, humidity, voltage, current, power and flow pressure</p> <p>EXCLUDING:</p>	Free	Free	99	780692C	1/88	..