

Tariff Industry Assistance (Advertisement) Notice No. 1988/47-continued

Tariff Item	Description of Goods	Name and Address of Applicant	Part II Ref.	Appn. No.	*Category of Appn.
8535.10.00	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 12. Wire connectors in strips 13. Single telephones jack points and blocks, including single jack point boxes CURRENT APPROVAL Apparatus for the protection of electrical circuits: Fuses: Other EXCLUDING: High tension (over 1000 volt) outdoor pole mounted expulsion type dropout fuse Fusible links 1-60 amps 11kV combination fuse arrestors		99	640741C	VA
8535.10.00	REQUESTED APPROVAL Fuses EXCLUDING: (1) Fuses having a rated capacity not exceeding 800 amperes for use in circuits not exceeding 660 volts (2) High tension (over 1000 volt) outdoor pole mounted expulsion type dropout fuses (3) Fusible links 1-60 amps (4) 11kV combination fuse arrestors	Comptroller of Customs PO Box 2218 WELLINGTON	99	HO 880135F	VA
8535.90.11)	Sockets, and plugs therefor, wire and cable	Comptroller of Customs	99	HO 880134H	A
8536.69.00)	connectors and the like	PO Box 2218			
8536.90.00)	EXCLUDING: 1. Part II Duty Free concession already approved under Tariff Item 2. Aluminium compression fittings, peculiar for use in jointing and terminating aluminium wire and cable EXCLUDING: Fittings, when declared by a manufacturer for use on: (a) Three core sector cable (b) Four core sector cable exceeding 185mm+ cross-sectional area 3. Battery isolators, peculiar for use on all types of storage batteries including automotive and marine batteries 4. Co-axial plugs, car-radio type 5. Industrial and protected type plugs, sockets, cable couplers 6. Appliance inlets and switch sockets, rated 110 to 415 volts and up to 63 amps; EXCLUDING: 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 7. Plugs, sockets, tap-ons, cord extension sockets, 250 volts, 15 amp maximum rating 8. Sockets and plugs therefor, wire and cable connectors and the like: of a kind commonly used with: (A) tractors for articulated vehicles, being tractors that are designed for operation solely or principally on the highway; or (B) vehicles of 87.02 other than air-cushioned vehicles or assembled convertible road/rail motor coaches 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.) 10. Trailer plugs and sockets, viz; 4 pole, 5 pole and 7 pole 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 12. Wire connectors in strips 13. Single telephones jack points and blocks, including single jack point boxes	WELLINGTON			
8537.10.00	Ripple control receiving relays not to exceed dimensions 84mm wide by 63mm deep	Landis & Gyr (NZ) Ltd PO Box 13182 WELLINGTON	99	WN 820643A	A
8704.10.01)	CURRENT APPROVAL				
8704.10.09)	Dumpers, forward tipping, self propelled, as may be approved, especially designed for short distance haulage of loose materials in quarries, open cast mines, earthworks		99	800990C	VA