

Tariff Industry Assistance (Advertisement) Notice No. 1988/27—continued

Tariff Item	Description of Goods	Name and Address of Applicant	Part II Ref.	Appn. Ref. No.	*Category of Appn.
9026.90	Computer set controller pulse-to-air converter Pneumatic receiver differential gap controller Pneumatic receiver single station cascade controller Pneumatic receiver auxiliary units Pneumatic receiver radio stations (3) Pneumatic receiver auxiliary instruments with pneumatic input signals of 19.6kPa to 112.9kPa (2.84 to 16.39lbs per sq.in.) Pneumatic receiver computing unit, air operated Pneumatic receiver integrator with some remote counter Pneumatic receiver integrator control system (4) Pressure transmitters only indicating and blind, with pneumatic output of 19.6kPa to 112.9kPa (2.84 to 16.39lbs per sq. in.) pressure and relative humidity (5) Recorder to indicators, vertical or horizontal scales, with pneumatic input signals of 19.6kPa to 112.9kPa (2.84 to 16.39lbs per sq. in.) (6) Pneumatic signal conditions with pneumatic output signals of 19.6kPa to 112.9kPa (2.84 to 16.39lbs per sq.in.) EMF, resistance or current input-to-pneumatic converters Current-to-air positioner (7) Mechanical programme type controllers, not being timers only Controller Set point transmitter Cam set controller Time cam set point transmitter Elapsed time controller (8) Temperature, indicating and non-indicating, for use in industrial processors REQUESTED APPROVAL	Teltherm Instruments (NZ) Ltd PO Box 52163 Kingsland AUCKLAND	99	AK 800127J	VA
+	Pneumatic transmissions: (1) Pneumatic receiver-controller only, with pneumatic input signals of 19.6kPa to 112.9kPa (2.84 to 16.39lbs per sq.in.) Pneumatic receiver indicating controllers Pneumatic receiver subpanels Pneumatic receiver control stations Pneumatic receiver controllers for automatic control stations Pneumatic receiver batch and multiple auto-selector control Pneumatic receiver single case cascade control systems Pneumatic receiver self-contained and gap action floating controllers Pneumatic receiver indicating/recording controllers Pneumatic receiver auto-selector control system Pneumatic receiver indicating recording control stations Pneumatic receiver ratio controllers Pneumatic receiver computer compatible control systems; Computer set controller pulse-to-air converter Pneumatic receiver differential gap controller Pneumatic receiver single station cascade controller Pneumatic receiver auxiliary units Pneumatic receiver radio stations				
+	(2) Pneumatic receiver auxiliary instruments with pneumatic input signals of 19.6kPa to 112.9kPa (2.84 to 16.39lbs per sq.in.) Pneumatic receiver computing unit, air operated Pneumatic receiver integrator with some remote counter Pneumatic receiver integrator control system				
+	(3) Pressure transmitters only indicating and blind, with pneumatic output of 19.6kPa to 112.9kPa (2.84 to 16.39lbs per sq. in.) pressure and relative humidity				
+	(4) Recorder to indicators, vertical or horizontal scales, with pneumatic input signals of 19.6kPa to 112.9kPa (2.84 to 16.39lbs per sq. in.)				
+	(5) Pneumatic signal conditions with pneumatic output signals of 19.6kPa to 112.9kPa (2.84 to 16.39lbs per sq.in.) EMF, resistance or current input-to-pneumatic converters Current-to-air positioner				
+	(6) Mechanical programme type controllers, not being timers only Controller Set point transmitter Cam set controller Time cam set point transmitter Elapsed time controller				
9403.90.00	Metal drawer assembly system component parts as may be approved; APPROVED: 1. Cabinet members 2. Drawer members 3. Traverses	Hardware 2000 Ltd PO Box 27-187 Mt Roskill AUCKLAND	99	AK 800085K	A