

TARIFF DECISION LIST No. 462—continued

APPROVALS—continued

Port	Tariff Item No.	Goods	Rates of Duty		Part II Ref.	Concession Code	Effective	
			Normal	Pref.			From	To*
WN	90.24.011	Pneumatic transmissions: (1) Force balance, blind transmitters, with pneumatic output of 19.6 kPa to 112.9 kPa (1.1 to 5.6 lbs. per sq. in.) Absolute Pressure High range differential, pressure Gauge pressure Position Differential pressure, flow or liquid level Liquid level or density Repeater Vapour pressure Speed Sanitary liquid level Flow transmitters Consistency (2) Pneumatic Receiver-controller only, with pneumatic input signals of 19.6 kPa to 112.9 kPa (1.1 to 5.6 lbs 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 Auxilliary units Pneumatic Receiver Radio Stations (3) Pneumatic Receiver Auxiliary Instruments with Pneumatic input signals of 19.6 kPa to 112.9 kPa (1.1 to 5.6 lbs. per sq. in.) Pneumatic Receiver computing unit, air operated Pneumatic Receiver integrator with remote counter Pneumatic Receiver integrator control system (4) Pressure transmitters only indicating, and blind, with pneumatic output of 19.6 kPa to 112.9 kPa (1.1 to 5.6 lbs per sq. in.): Pressure and relative humidity	Free		..	204533J	1/7/78	30/9/82
						204534G	1/7/78	30/9/82
						204535E	1/7/78	30/9/82
						204536C	1/7/78	30/9/82