SCHEDULE—DUTIES IMPOSED—continued

	Statistical Key			Rates of Duty	
Number	Code	Unit	Goods	Normal Tariff	Preferential Tariff
			Taps, cocks, valves and similar appliances for, etc.—continued – Parts—continued		
8481.90.51	00c		Of steam traps	The rates applicable to the appliances for which the parts have been designed	
8481.90.69			Other	24.5 7/90 21.5 7/91 19 7/92 17	AU 20.5 7/90 Free CA 20.5 7/90 17.5 7/91 15 7/92 13 LDC 19.5 7/90 17 7/91 15 7/92 13.5 LLDC Free Pac Free
	01h 05l 09c 11e 15h 19l 25e 29h 31k 35e 41g 45k 49b 51d 55g 61a 65d 69g 71j		. Of aerosol valves . Of air control or pneumatic valves . Of air relief valves . Of anti-vacuum valves or vacuum breakers . Of automatic process control valves . Of ball or spherical plug valves . Of ball float or level control valves . Of butterfly valves . Of check valves . Of diaphragm valves . Of gate valves . Of globe, stop, piston, angle, radiator and needle valves . Of pinch valves . Of pinch valves . Of ping cocks and valves . Of pressure control and regulating valves . Of quick release couplings . Of refrigeration valves . Of refire and safety valves . Of solenoid valves . Of steam traps . Of taps, cocks and valves for use as water plumbing fittings . Of thermostatic and thermoscopic mixing valves . Other		
84.83			Transmission shafts (including cam shafts and crank shafts) and cranks; bearing housings and plain shaft bearings; gears and gearing; ball screws; gear boxes and other speed changers, including torque converters; flywheels and pulleys, including pulley blocks; clutches and shaft couplings (including universal joints):		
8483.10			 Transmission shafts (including cam shafts and crank shafts) and cranks: Crank shafts and cam shafts for internal combustion engines: 		
8483.10.02	00κ		Forged steel or steel billet crank shafts and cam shafts	Free	Free
8483.10.09	00р		Other Other:	23 1/91 22 1/92 20	AU Free CA 13 1/91 12 1/92 10 GB Free LLDC Free Pac Free
8483.10.11	001		 Designed for use solely or principally with a particular machine or appliance 	The rates applicable to the machine or appliance for which the article has been designed	