



## **SUPPLEMENT**

TO THE

# NEW ZEALAND GAZETTE

OF

THURSDAY, 1 SEPTEMBER 1983

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TARIFF DECISION LIST Nos. 648 and 649

#### TARIFF DECISION LIST No. 648

Decisions of the Minister of Customs Under the Customs Tariff (Subject to Amendment or Cancellation by Notification in the Gazette)

APPROVALS

		APPROVALS						
Dom	Tariff	Goods	Rates	of Duty	Part		Effec	tive
Port	Item No.	Goods	Normal	Pref.	II Ref.	Code	From	To*
AK AK	23.07.009 25.07.000	Kaolin for use in the manufacture of toiletry and cosmetic	Free Free	Free Free	.99 15	925440E 925443K	5/83 7/83	6/86 9/86
AK AK	29.34.000 29.34.000		Free Free	Free Free	15 15	925413H 922737H	7/83 7/83	9/86 9/86
WN	30.03.031) 30.03.039)	Medicaments:  Alpha Keri lotion	Free	Free	25	100629A	10/78	9/86
WN WN		Balnetar Billy Peach Wormex	Free Free	Free Free	25 26	100029A 100733F 923424B	7/78 7/83	9/86 6/86
WN WN		Cloxin injection Pyrifoam	Free Free	Free Free	25 25	923426J 923425L	6/83 7/83	9/86 9/86
WN WN	22.12.222	Ranide 3% (vet) Rocephin	Free Free	Free Free	25	102890B 923427G	7/78 7/83	6/86 9/86
AK AK	32.12.009 32.13.009		Free Free	Free Free	99 99	922736K 922348H	7/83 5/83	9/86 6/86
	34.02.000							
AK AK		Clip indus drycleaning detergent Lutensol LF 700	Free Free	Free Free		925410C 925435J	7/83 5/83	9/86 6/86
AK AK AK	38 11 020	Noigen ET120 Sorgen 50 Baygon 20% emulsifier concentrate	Free Free Free	Free Free Free	15	925437E 925438C 105052E	5/83 5/83 7/78	6/86 6/86 6/85
AK AK	38.11.029	Baygon 50% wettable powder Delsene 75WP fungicide	Free Free	Free Free	15	105051E 925432D	7/78 3/83	6/85 3/86
AK		Chemical products and preparations etc Etingal S	Free	Free	15	925436G	4/83	6/86
AK AK	39.01.261	Lepton filler Extruded nylon rod, grades 6, and 66 SA in sizes up to and	Free Free	Free	15	925434L 922701G	5/83 7/83	6/86 6/86
AK	39.02.205	including 50 mm, 76.2 mm, 95.25 mm, 209 mm, and above ABS glass fibre reinforced Daton, grades AS151GF, AS100GF, AS100GF, AS150GF, and AS200GF	Free	Free	15	925450B	8/83	9/85
AK	39.02.241	Ultra high molecular weight polypropylene, polycarbonate and polyacetal rod	Free			925419G	8/83	9/85
AK AK AK	39.02.271	UPVC rod greater than 5 mm diameter Kabelmetal multi core PVC covered tubes Multicoloured registered prints of PVC for use in making	Free Free Free	Free	 99	925418J 925433B 922397F	8/83 11/82 3/83	9/85 3/85 6/86
		tablescloths, shower curtains, baby accessories, sun umbrellas outdoor furniture and self adhesive "contact" vinyl					•	
HO CH	39.02.501 39.07.599	PVC containermount material Sealing cones of silicone rubber, sizes:	Free Free	Free	99	208370B	•	12/86
	·	C1084/1 C1084/2 C1084/3				909786E 909787C 909788A	6/83 6/83 6/83	6/86
AK	40.14.049	S2315/C3371 Flexible rubber expansion joints including tyre cord and hard	Free	Free	99	909789K 207372C	6/83 1/82	6/86
WN	40.14.049	steel wire as integral parts, types E, OKD, Zenflex, Mercer Treadsafe industrial flooring	Free	Free	99	923483H		
WN AK		Woven polypropylene fabric, when declared for use in making trampolines  Cordulon cloth polyurethane coated, for use in making backpacks	Free Free	Free	99	923317C 922703C	3/83 7/83	6/86
AK		and soft luggage PVC coated 100% acetate knitted fabric, for use in making	Free		• •	925466J	7/83	9/86
НО		babies pilchers /Stampings and spinnings, (other than spoon, fork, and butter-knife	Free	Free		208371L	·	6/84
ΑK	73.12.002	blanks), once buffed, when declared by an importer that they will be plated with precious metal Galvanised steel hoop and strip $500 \text{ mm}$ wide $\times 2.50 \text{ mm}$ thick	5	Aul Free	99	203986K	2/81	9/86
WN AK	73.14.000	Bright drawn mild steel bars or coils, up to 13 mm cross section Plastic coated tie wire	5 Free	Free Free	99	109215E 919172A	7/78 6/82	9/85 6/85
HÔ	73.15.149	8 mm diameter Invar 36 36% nickel alloy steel, for use in making coaxial resonators	Free	Free	15	208372J	6/83	6/85
WN AK	73.18.009	ERW API 5L grade B linepipe, sizes 8", and 10" schedule 40 Tubes and pipes, Technitube 600, 150 mm ID, and over	5 5	Aul Free Aul Free		923377G 922635E	7/83 7/83	9/86 6/86
CH AK	73.40.069	Dresser couplings up to and including 450 mm in diameter Eagle lifting clamps	Free Free Free	Free Free	10	909791A 925411A	2/83 7/83	3/86 9/86
CH AK		Sanipro stainless steel clamps, for use with Sanipro sanitary pipe systems  Aluminium three piece tamper proof closures for intravenous	Free Free	Free	15	909717B 925417L	2/83 7/83	3/85 9/86
		Metripumps types G, Q, L	Free	Free	10	922670C	7/83	7/86
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#### TARIFF DECISION LIST No. 648—continued

APPROVALS—continued

	Tariff		Rates o	Rates of Duty		Con-	Effec	tive
Port	Item No.	Goods	Normal	Pref.	II Ref.	cession Code	From	To*
НО	84.61.021	Ball valves, carbon steel or stainless steel, up to and including 150 mm (6 in.) nominal and full bore valve, ANSI Classes 150 to 900, tested, and certified firesafe to British	Free			208374E	6/83	6/84
AK	85.11	Standard 5146 or its equivalent international standard Machines, electric welding; EXCLUDING: (1)-(4)	Free	Free	10	920150F	9/82	3/85
СН	85.12.011	(5) High frequency dielectric welding equipment 12 × 9 heavy duty commercial elements, for use in the manufacture of commercial ranges	Free	Free	10	909320G	9/82	8/85
CH -	85.21.021	Cold weld crystals TE series 1 to 15	Free	Free	10	909779B	7/83	9/86
	90.10.029	Rollma roll paper film cutter, mini 5	Free	Free	99	922730L	7/83	9/86
CH	90.24.011	Nohken FS level switch, for level control of liquids etc	Free			909766L	6/83	6/86
НО	90.28.009	Capacitance and vibrating fork level controller	Free	Free	99	208287L	5/83	6/88
AK	90.28.009	Frye Electronic Inc. Fonix F20, FP20, 5510, 55002, and 10 000 series hearing aid test sets and accessories	Free	Free	99	925430H	12/79	9/86
CH	90.28.009	RKC CZ-IP pressure transducers, for converting pressure to ADC signal	Free	Free	99	909792K	4/83	6/86
	92.11.001	Office dictating machines and reproducers ancillary thereto, as may be approved; APPROVED:	Free		••			
ΑK		Olympus pearlcorder \$910				922738F	7/83	9/84
AK		Sanyo TRC 2550, TRC 5030, TRC 6000, TRC 5300				922731J	7/83	9/84

<sup>\*</sup>Approvals lapse on the dates indicated, the goods thereafter being dutiable according to their substantive Tariff classification. If continuation of an approval is desired for a further period, formal application should be made to the Collector at least 6 weeks prior to the date of expiry.

N/11	ISCFI	1 4 3	VIEW I	10

Decis	tions Cancel	led:						
AK	25.07.000	Kaolin, preparations				921573F		
	30.03.031)	Medicaments:						
	30.03.039)							
WN		Alpha lotion				100629A		
WN	22 12 000	Balnetar				100733F		
AK	32.13.009	Templink hospitals				927348H		
AK	38.11.029	Baygon concentrate	• •	• •		105052G		
AK AK	38.11.029 39.02.371	Baygon powder	• •	• •		105051E		
AK	39.02.371	Multicoloured PVC Multicoloured accessories	• •	• •	• •	920043G	• •	
AK	40.08.049	Coated 50 mm	• •	• •	• •	922397F 920711C	• •	
DN	40.08.049	Sheets rubber	• •	• •		107607J	• •	
WN	40.09.001	Togawa19 mm	• •	• •	• •	923328J	• •	
AK	40.14.049	OKD, parts	• •	• •	• •	207372C	• •	
DN	48.07.049	Muirhead paper				107996E	• •	
WN	51.04.013	4 × 3 trampolines				923317C		
НО	Section XV	Stampings metal				205514H		
AK	73.12.002	Galvanised thick				203986K		
НО	85.11	Machines, welding;				920150F		
		EXCLUDING:						
		(1)-(4)						
		(5) Arc source				201966D		
AK	90.24.011	Foster-Cambridge type				114773A		
НО	90.28.001	Electrical apparatus				208091F		
						208092D		
						208093B		
						208094L		
AK	90.28.009	Emile aggregation	• •	• •	٠.	208095J	• •	
~~	30.20.009	Frye accessories	• •	• •	• •	200881F	• •	٠-

Dated at Wellington this 1st day of September 1983.

P. J. McKONE, Comptroller of Customs.

#### TARIFF DECISION LIST No. 649

Decisions of the Minister of Customs Under the Customs Tariff (Subject to Amendment or Cancellation by Notification in the Gazette)

DETERMINATIONS

	Tariff		Rates	of Duty	Part		Effec	tive
Port	Item No.	Goods	Normal	Pref.	II Ref.	cession Code	From	To*
НО	84.28.031 Deter'n	Grain storage bins and silos, including grain handling and storage equipment	20	Aul 15 DC 15 Pac Free		208288J	1/83	12/83
	84.28.031 Deter'n	Grain storage bins and silos, including grain handling and storage equipment	20	Aul 10 DC 15 Pac Free	••	208289J	1/84	12/84
	84.28.031 Deter'n	Grain storage bins and silos, including grain handling and storage equipment	20	Aul 5 DC 15 Pac Free	• •	208290L	1/85	12/85
	84.28.031 Deter'n	Grain storage bins and silos, including grain handling and storage equipment	20	Aul Free DC 15 Pac Free		208291J	1/86	
НО	90.28.001 Deter'n	Communications data monitors, for measuring, recording and adjusting the performance of data communications lines and networks	45	Aul 20 Can 25 DC 25 Pac Free	.••	208292G	1/83	12/83
	90.28.001 Deter'n	Communications data monitors, for measuring, recording and adjusting the performance of data communications lines and networks	45	Aul 15 Can 25 DC 25	• •	208293E	1/84	12/84
	90.28.001 Deter'n	Communications data monitors, for measuring, recording and adjusting the performance of data communications lines and networks	45	Pac Free Aul 10 Can 25 DC 25	••	208294C	1/85	12/85
	90.28.001 Deter'n	Communications data monitors, for measuring, recording and adjusting the performance of data communications lines and networks	45	Pac Free Aul 5 Can 25 DC 25	• •	208295A	1/86	12/86
	90.28.001 Deter'n	Communications data monitors, for measuring, recording and adjusting the performance of data communications lines and networks		Pac Free Aul Free Can 25 DC 25	••	208296K	1/87	
НО	90.28.001 Deter'n	Data logging systems designed for the measuring, indicating of physical data such as temperature, humidity, voltage, current, power, and flow pressure	45	Pac Free Aul 20 Can 25 DC 25 Pac Free	• • •	208297H	1/83	12/83
	90.28.001 Deter'n	Data logging systems designed for the measuring, indicating of physical data such as temperature, humidity, voltage, current, power, and flow pressure	45	Aul 15 Can 25 DC 25 Pac Free		208298F	1/84	12/84
	90.28.001 Deter'n	Data logging systems designed for the measuring, indicating of physical data such as temperature, humidity, voltage, current, power, and flow pressure	45	Aul 10 Can 25 DC 25 Pac Free	••	208299D	1/85	12/85
	90.28.001 Deter'n	Data logging systems designed for the measuring, indicating of physical data such as temperature, humidity, voltage, current, power, and flow pressure	45	Aul 5 Can 25 DC 25 Pac Free	••	208300A	1/86	12/86
	90.28.001 Deter'n	Data logging systems designed for the measuring, indicating of physical data such as temperature, humidity, voltage, current, power, and flow pressure	45	Aul Free Can 25 DC 25	••	208301K	1/87	•
НО	90.28.001 Deter'n	Echo-sounding, ultra-sonic, and detected equipment having a maximum depth range of up to 110 m, excluding hermetically scaled units	45	Pac Free Aul 20 Can 25 DC 25	••	208302H	1/83	12/83
	90.28.001 Deter'n	Echo-sounding, ultra-sonic, and detected equipment having a maximum depth range of up to 110 m, excluding hermetically sealed units	45	Pac Free Aul 15 Can 25 DC 25	• •	208303F	1/84	12/84
	90.28.001 Deter'n	Echo-sounding, ultra-sonic, and detected equipment having a maximum depth range of up to 110 m, excluding hermetically sealed units	45	Pac Free Aul 10 Can 25 DC 25	••	208304D	1/85	12/85
	90.28.001 Deter'n	Echo-sounding, ultra-sonic, and detected equipment having a maximum depth range of up to 110 m, excluding hermetically sealed units	45	Pac Free Aul 5 Can 25 DC 25	••	208305B	1/86	12/86
	90.28.001 Deter'n	Echo-sounding, ultra-sonic, and detected equipment having a maximum depth range of up to 110 m, excluding hermetically sealed units	45	Pac Free Aul Free Can 25 DC 25	••	208306L	1/87	•
но	90.28.001 Deter'n	Electrical measuring, checking, analysing or automatically controlling instruments and apparatus; Bin and hopper level control	45	Pac Free Aul 20 Can 25 DC 25 Pac Free	••	208307Ј	1/83	12/83

#### TARIFF DECISION LIST No. 649—continued

DETERMINATIONS—continued

	-	DETERMINATIONS—continued	т			T		
Port	Tariff	Goods	Rates	of Duty	Part II	Con- cession	Effect	ive
POIT	Item No.	Goods	Normal	Pref.	Ref.		From	To*
	90.28.001 Deter'n	Electrical measuring, checking, analysing or automatically controlling instruments and apparatus; Bin and hopper level control	45	Aul 15 Can 25 DC 25 Pac Free		208308G	1/84	12/84
	90.28.001 Deter'n	Electrical measuring, checking, analysing or automatically controlling instruments and apparatus; Bin and hopper level control	45	Aul 10 Can 25 DC 25 Pac Free		208309E	1/85	12/85
	90.28.001 Deter'n	Electrical measuring, checking, analysing or automatically controlling instruments and apparatus; Bin and hopper level control	45	Aul 5 Can 25 DC 25 Pac Free	••	208310J	1/86	12/86
	90.28.001 Deter'n	Electrical measuring, checking, analysing or automatically controlling instruments and apparatus; Bin and hopper level control	45	Aul Free Can 25 DC 25		208311G	1/87	• •
НО	90.28.001 Deter'n	Electronic differential thermostat switches designed to monitor or control the flow of gases, liquids or solids in the control of forced circulation solar heating systems, controlling loads up to	45	Pac Free Aul 20 Can 25 DC 25 Pac Free	••	208312E	1/83	12/83
	90.28.001 Deter'n	10 hp or 7.5 kilowatts resistive Electronic differential thermostat switches designed to monitor or control the flow of gases, liquids or solids in the control of forced circulation solar heating systems, controlling loads up to 10 hp or 7.5 kilowatts resistive	45	Aul 15 Can 25 DC 25 Pac Free		208313C	, 1/84	12/84
	90.28.001 Deter'n		45	Aul 10 Can 25 DC 25 Pac Free	••	208314A	1/85	12/85
	90.28.001 Deter'n	Electronic differential thermostat switches designed to monitor or control the flow of gases, liquids or solids in the control of forced circulation solar heating systems, controlling loads up to 10 hp or 7.5 kilowatts resistive	45	Aul 5 Can 25 DC 25 Pac Free	••	208315K	1/86	12/86
	90.28.001 Deter'n	Electronic differential thermostat switches designed to monitor or control the flow of gases, liquids or solids in the control of forced circulation solar heating systems, controlling loads up to	45	Aul Free Can 25 DC 25 Pac Free		208316H	1/87	• •
НО	90.28.001 Deter'n	10 hp or 7.5 kilowatts resistive Electronic taximeters	25	Aul 5 Can 10 DC 10 Pac Free		208365F	1/83	12/83
	90.28.001 Deter'n	Electronic taximeters	25	Aul Free Can 10 DC 10 Pac Free		208366D	1/84	
НО	90.28.001 Deter'n	Energy management systems, peculiar to use for measuring analysing and controlling electrical demand	45	Aul 20 Can 25 DC 25		208317F	1/83	12/83
	90.28.001 Deter'n	Energy management systems, peculiar to use for measuring analysing and controlling electrical demand	45	Aul 15 Can 25 DC 25	••	208318D	1/84	·
	90.28.001 Deter'n 90.28.001	Energy management systems, peculiar to use for measuring analysing and controlling electrical demand  Energy management systems, peculiar to use for	45 45	Aul 10 Can 25 DC 25 Aul 5	••	208319B 208320F	1/85	
	Deter'n 90.28.001	measuring analysing and controlling electrical demand  Energy management systems, peculiar to use for		Can 25 DC 25 Aul Free		208321D	1/87	
	Deter'n	measuring analysing and controlling electrical demand humidity, voltage, current, power, and flow pressure		Can 25 DC 25 Pac Free				
но	90.28.001 Deter'n	Gas detection systems, peculiar for use in commercial and/or industrial environments, which measure and report concentrations of flamable or toxic gases in the air via alarm and/or analogue displays	35	Aul 10 Can 15 DC 15 Pac Free	• •	208363K	1/83	12/83
	90.28.001 Deter'n	Gas detection systems, peculiar for use in commercial and/or industrial environments, which measure and report concentrations of flamable or toxic gases in the air via alarm and/or analogue displays	35	Aul 5 Can 15 DC 15 Pac Free	••	208364H	1/84	12/84
	90.28.001 Deter'n	Gas detection systems, peculiar for use in commercial and/or industrial environments, which measure and report concentrations of flamable or toxic gases in the air via alarm and/or analogue displays		Aul Free Can 15 DC 15 Pac Free	.,	208365F	1/85	
HO	90.28.001 Deter'n	Moving iron ammeters and voltmeters, flush mounting, quadrant scale, to accuracy class 1.5 and having face sizes from 72 mm to 144 mm square Moving coil and moving coil/rectifier ammeters and voltmeters, flush mounting, having face areas of between 5184 square millimeters and 9216 square millimeters and having sector, quadrant or circular scales NOTE: circular, sector, and quadrant type scales are illustrated in Fig. 2 on pages 11 and 12 of B.S. 3693, PART 1, 1964, "The Design of Scales and Indexes"	45	Aul 20 Can 25 DC 25 Pac Free		208322B	1/83 1	12/83

#### TARIFF DECISION LIST No. 649-continued

DETERMINATIONS—continued

		DETERMINATIONS—continued						
	Tariff		Rates	of Duty	Part	Con-	Effec	tive
Port	Item No.	Goods	Normal	Pref.	II Ref.	cession	From	To*
	90.28.001 Deter'n	Moving iron ammeters and voltmeters, flush mounting, quadrant scale, to accuracy class 1.5 and having face sizes from 72 mm to 144 mm square  Moving coil and moving coil/rectifier ammeters and voltmeters, flush mounting, having face areas of between 5184 square millimeters and 9216 square millimeters and having sector, quadrant or circular scales  NOTE: circular, sector, and quadrant type scales are illustrated	45	Aul 15 Can 25 DC 25 Pac Free	••	208323L	1/84	12/84
	90.28.001 Deter'n	in Fig. 2 on pages 11 and 12 of B.S. 3693, PART 1, 1964, "The Design of Scales and Indexes"  Moving iron ammeters and voltmeters, flush mounting, quadrant scale, to accuracy class 1.5, and having face sizes from 72 mm to 144 mm square  Moving coil and moving coil/rectifier ammeters and voltmeters, flush mounting, having face areas of between 5184 square millimeters and 9216 square millimeters and having sector, quadrant or circular scales  NOTE: circular, sector, and quadrant type scales are illustrated	45	Aul 10 Can 25 DC 25 Pac Free	••	208324J	1/85	12/85
	90.28.001 Deter'n	in Fig. 2 on pages 11 and 12 of B.S. 3693, PART 1, 1964, "The Design of Scales and Indexes"  Moving iron ammeters and voltmeters, flush mounting, quadrant scale, to accuracy class 1.5 and having face sizes from 72 mm to 144 mm square  Moving coil and moving coil/rectifier ammeters and voltmeters, flush mounting, having face areas of between 5184 square millimeters and 9216 square millimeters and having sector, quadrant or circular scales	45	Aul 5 Can 25 DC 25 Pac Free		208325G	1/86	12/86
	90.28.001 Deter'n	NOTE: circular, sector, and quadrant type scales are illustrated in Fig. 2 on pages 11 and 12 of B.S. 3693, PART 1, 1964, "The Design of Scales and Indexes"  Moving iron ammeters and voltmeters, flush mounting, quadrant scale, to accuracy class 1.5 and having face sizes from 72 mm to 144 mm square  Moving coil and moving coil/rectifier ammeters and voltmeters, flush mounting, having face areas of between 5184 square		Aul Free Can 25 DC 25 Pac Free		208326E	1/87	. • •
НО	90.28.001	millimeters and 9216 square millimeters and having sector, quadrant or circular scales NOTE: circular, sector, and quadrant type scales are illustrated in Fig. 2 on pages 11 and 12 of B.S. 3693, PART 1, 1964, "The Design of Scales and Indexes" Portable electrically powered gas leak detector, gas detector and	45	Aul 20		208327C	1/83	12/83
	Deter'n 90.28.001		45	Can 25 DC 25 Pac Free Aul 15		208328C	1/84	12/84
	Deter'n 90.28.001	gas monitor and smoke warning alarms  Portable electrically powered gas leak detector, gas detector and	45	Can 25 DC 25 Pac Free Aul 10		208329K	1/85	12/85
	Deter'n 90.28.001	gas monitor and smoke warning alarms		Can 25 DC 25 Pac Free Aul 5		208341J	1/86	·
	Deter'n	gas monitor and smoke warning alarms		Can 25 DC 25 Pac Free			,	12/60
	90.28.001 Deter'n	Portable electrically powered gas leak detector, gas detector and gas monitor and smoke warning alarms		Aul Free Can 25 DC 25 Pac Free		208342G	1/87	• •
НО	90.28.001 Deter'n	Post payment self-service petrol dispensing systems	45	Aul 20 Can 25 DC 25 Pac Free	••	208343E	1/83	12/83
	90.28.001 Deter'n	Post payment self-service petrol dispensing systems	45	Aul 15 Can 25 DC 25		208344C	1/84	12/84
	90.28.001 Deter'n	Post payment self-service petrol dispensing systems	45	Pac Free Aul 10 Can 25 DC 25		208345A	1/85	12/85
	90.28.001 Deter'n	Post payment self-service petrol dispensing systems	45	Pac Free Aul 5 Can 25 DC 25	••	208346K	1/86	12/86
•	90.28.001 Deter'n	Post payment self-service petrol dispensing systems	45	Pac Free Aul Free Can 25 DC 25		208347H	1/87	••
но	90.28.001 Deter'n	Power factor correction systems, including power factor controllers and ancillary equipment mounted in a common cubicle and designed to measure and automatically control the overall power factor in a 3-phase electrical installation, and such power factor controllers when imported separately	45	Pac Free Aul 20 Can 25 DC 25 Pac Free		208349D	1/83	12/83

### TARIFF DECISION LIST No. 649—continued

Deren	MINATIONS-	continued
DETER	MINALIUNS	-сопиниеи

	·	DETERMINATIONS—continued						
D	Tariff	Condo	Rates	of Duty	Part		Effec	tive
Port	Item No.	Goods	Normal	Pref.	II Ref.	cession	From	To*
	90.28.001 Deter'n	Power factor correction systems, including power factor controllers and ancillary equipment mounted in a common cubicle and designed to measure and automatically control the overall power factor in a 3-phase electrical installation, and such power	45	Aul 15 Can 25 DC 25 Pac Free		208350H	1/84	12/84
	90.28.001 Deter'n	factor controllers when imported separately Power factor correction systems, including power factor controllers and ancillary equipment mounted in a common cubicle and designed to measure and automatically control the overall power factor in a 3-phase electrical installation, and such power factor controllers when imported separately	45	Aul 10 Can 25 DC 25 Pac Free		208351F	1/85	12/85
	90.28.001 Deter'n	Power factor correction systems, including power factor controllers and ancillary equipment mounted in a common cubicle and designed to measure and automatically control the overall power factor in a 3-phase electrical installation, and such power factor controllers when imported separately	45	Aul 5 Can 25 DC 25 Pac Free		208352D	1/86	12/86
	90.28.001 Deter'n	Power factor correction systems, including power factor controllers and ancillary equipment mounted in a common cubicle and designed to measure and automatically control the overall power factor in a 3-phase electrical installation, and such power factor controllers when imported separately		Aul Free Can 25 DC 25 Pac Free	••	208353B	1/87	
НО	90.28.001 Deter'n	Ripple signal control equipment	45	Aul 20 Can 25 DC 25 Pac Free		208354L	1/83	12/83
	90.28.001 Deter'n	Ripple signal control equipment	45	Aul 15 Can 25 DC 25 Pac Free	••	208355J	1/84	12/84
	90.28.001 Deter'n	Ripple signal control equipment	45	Aul 10 Can 25 DC 25	• •	208356G	1/85	12/85
	90.28.001 Deter'n	Ripple signal control equipment	45	Pac Free Aul 5 Can 25 DC 25	, <b></b>	208357E	1/86	12/86
	90.28.001 Deter'n	Ripple signal control equipment		Pac Free Aul Free Can 25 DC 25		208358C	1/87	·
НО	90.28.001 Deter'n	Telemetry systems designed for the remote control, measuring and indicating of physical and electrical data, such as voltage, current, power, and position status	45	Aul 20 Can 25 DC 25 Pac Free	. •	208359A	1/83	12/83
	90.28.001 Deter'n	Telemetry systems designed for the remote control, measuring and indicating of physical and electrical data, such as voltage, current, power, and position status	45	Aul 15 Can 25 DC 25 Pac Free		208436J	1/84	12/84
	90.28.001 Deter'n	Telemetry systems designed for the remote control, measuring and indicating of physical and electrical data, such as voltage, current, power, and position status	45	Aul 10 Can 25 DC 25	••	208360E	1/85	12/85
	90.28.001 Deter'n	Telemetry systems designed for the remote control, measuring and indicating of physical and electrical data, such as voltage, current, power, and position status	45	Aul 5 Can 25 DC 25	••	208361C	1/86	12/86
	90.28.001 Deter'n	Telemetry systems designed for the remote control, measuring and indicating of physical and electrical data, such as voltage, current, power, and position status	45	Pac Free Aul Free Can 25 DC 25 Pac Free		208362A	1/87	• •
НО	90.28.001 Deter'n	Variable speed controllers for a.c. motors, sizes 2.2 kW, 4 kW, 7.5 kW, 22 k, and 75 kW	35	Aul 10 Can 15 DC 15	••	208367В	1/83	12/83
	90.28.001 Deter'n	Variable speed controllers for a.c. motors, sizes 2.2 kW, 4 kW, 7.5 kW, 22 kW, and 75 kW	35	Pac Free Aul 5 Can 15 DC 15	••	208368L	1/84	12/84
	90.28.001 Deter'n	Variable speed controllers for a.c. motors, sizes 2.2 kW, 4 kW, 7.5 kW, 22 kW, and 75 kW		Pac Free Aul Free Can 15 DC 15		208369J	1/85	
Docisi	ons Cancell	Miscellaneous						
	84.28.031	ea: Grain equipment		••		202176F		
НО		Communications networks				206927L		
НО	Deter'n 90.28.001	Echo-sounding, units				115027J		
НО	Deter'n 90.28.001 Deter'n	Electrical control				115028G	•	
НО		Electronic resistive				205822H		
НО		Electronic taximeters	••	• •		205667E		

## TARIFF DECISION LIST No. 649—continued

MISCELLANEOUS—continued

_	Tariff		Rates of	f Duty	Part	Con-	Effec	tive
Port	Item No.	Goods	Normal	Pref.	II Ref.	Code	From	To*
-	Deter'n							
НО	90.28.001	Energy demand		••	• •	202873F		
но	Deter'n 90.28.001 Deter'n	Gas displays		• •		205618G	٠.	
но	90.28.001	Moving Indexes				106020F		
НО	Deter'n 90.28.001 Deter'n	Portable alarms			••	205980A	••	
НО	90.28.001 Deter'n	Post systems		••	••	115029E	٠.	
НО	90.28.001 Deter'n	Power separately				115030J		
НО	90.28.001 Deter'n	Ripple equipment				202871K		
НО	90.28.001 Deter'n	Telemetry status				202872H		
НО	90.28.001 Deter'n	Variable 75 kW		••	••	208155F	٠.	

Dated at Wellington this 1st day of September 1983.

P. J. McKONE, Comptroller of Customs.