

## Tariff Notice No. 1981/188—Applications for Variation of Determination

NOTICE is hereby given that applications have been made for variation of current determinations of the Minister of Customs as follows:

Port	Appn. No.	Tariff Item	Goods	Rates of Duty		Part II Ref.	Concession Code	Effective	
				Normal	Pref.			From	To
H.O.	12983	68.04.011 (Deter'n)	<p><b>CURRENT DETERMINATION:</b> Grinding wheels and discs; cutting off wheels (other than diamond or borzane wheels); of both vitrified and resinoid bond, viz: (3) Depressed centre wheels up to and including 230 mm in diameter</p> <p><b>REQUESTED DETERMINATION:</b> Grinding wheels and discs, cutting off wheels (other than diamond or borzane wheels) of both vitrified and resinoid bond, viz: (3) Depressed centre wheels up to and including 230 mm diameter, in resinoid bond only (i.e. excluding vitrified bond)</p>	25	Aul Free Can 15 DC 15	..	108903L	1/2/70	..
		90.28.001 (Deter'n)	<p><b>CURRENT DETERMINATION:</b> Moving iron, moving coil and moving coil/rectifier ammeters and voltmeters, flush mounting, quadrant or circular scale, to accuracy class 1.5 and having face sizes from 72 millimetres to 144 millimetres square Moving coil and moving coil/rectifier ammeters and voltmeters, flush mounting, having face areas of between 5184 square millimetres and 9216 millimetres and having sector or circular scales NOTE: Circular, sector and quadrant type scales are illustrated in Fig. 2 on pages 11 and 12 of B.S. 3963: Part 1 2964, "The Design of Scales and Indexes."</p> <p><b>REQUESTED DETERMINATION:</b> Moving iron ammeters and voltmeters, flush mounting, quadrant scale, to accuracy class 1.5 and having face sizes from 72 millimetres to 144 millimetres square Moving coil and moving coil/rectifier ammeters and voltmeters, flush mounting, having face areas of between 5184 square millimetres and 9216 square millimetres 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 I: 1964, "The Design of Scales and Indexes."</p>	45	Aul 25 Can 25 DC 25 Pac Free	..	204994F	1/6/80	..
H.O.	61316	90.28.001 (Deter'n)	<p><b>CURRENT DETERMINATION:</b> Moving iron, moving coil and moving coil/rectifier ammeters and voltmeters, flush mounting, having face areas of between 5184 square millimetres and 9216 millimetres and having sector or circular scales NOTE: Circular, sector and quadrant type scales are illustrated in Fig. 2 on pages 11 and 12 of B.S. 3963: Part 1 2964, "The Design of Scales and Indexes."</p> <p><b>REQUESTED DETERMINATION:</b> Moving iron ammeters and voltmeters, flush mounting, quadrant scale, to accuracy class 1.5 and having face sizes from 72 millimetres to 144 millimetres square Moving coil and moving coil/rectifier ammeters and voltmeters, flush mounting, having face areas of between 5184 square millimetres and 9216 square millimetres 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 I: 1964, "The Design of Scales and Indexes."</p>						

The identification reference to the application number indicates the office to which any objection should be made.

H.O.—Comptroller of Customs, Private Bag, Wellington.

Any person wishing to lodge an objection to the granting of these applications should do so in writing to the appropriate office as indicated by the identification reference on or before 12 November 1981. Submissions should include a reference to the identification reference, application number, Tariff item and description of goods concerned and be supported by information as to:

- The range of equivalent goods manufactured locally;
- The proportion of New Zealand and imported material used in manufacture;
- Present and potential output; and
- Details of factory cost in terms of materials, labour, overhead, etc.

Dated at Wellington this 22nd day of October 1981.

P. J. McKONE, Comptroller of Customs.

Ministry of Energy—New Zealand Electricity Division. Schedule of Works and Services Contract of \$20,000 or More in Value

Name of Works	Successful Tenderer	Amount of Tender Accepted
Driving Steel Piles for towers and pole structure foundations in various river beds on the Culverden—Kaikoura 66 kV Transmission Line	Paton—McDonald Construction Co., Blenheim	\$45,189.80

K. D. McCool, General Manager.