

1. New Standards—continued

Radio Components

N.Z.S.S.

- 684 Fixed paper-dielectric capacitors (home-receiver replacement-type); being American War Standard C. 16-6-1943.
- 685 Dry electrolytic capacitors (home-receiver type); being American War Standard C. 16-7-1943.
- 686 Fixed mica dielectric capacitors (home-receiver replacement-type); being American War Standard C. 75-3-1942.
- 687 Fixed composition resistors; being American War Standard C. 75-7-1943.
- 688 Power type wire-wound rheostats; being American War Standard C. 75-9-1944.
- 689 Variable wire-wound resistors (low-operating temperature); being American War Standard C. 75-10-1944.
- 690 Fixed paper-dielectric capacitors, hermetically-sealed in metal cases; being American War Standard C. 75-16-1944.

Textiles and Clothing

- 659 Men's working garments. (*Superseding* N.Z.S.S.E. 139.)

Miscellaneous

- 622 Calculating the intensities of lighthouse beams and beams from cognate projection apparatus; being B.S. 942-1941.
- 623 Conditions of tender and general conditions of contract for civil engineering works.
- 626 Measuring apparatus for photographic processing; being B.S. 1405-1947.
- 629, Part 2 Code of practice for the commercial marking and identification of packages (Part 2: Code of practice).
- 661 Method of determining filter factors of photographic negative material; being B.S. 1437-1948 with amendment No. 1. PD. 821.
- 662 Gymnasium equipment for schools; being B.S. MOE. 25-1947, *amended to suit New Zealand requirements*.
- 735 Sizes for cut and packed duplicating and bank papers.

2. Revised New Zealand Standards

- 50 Rubber-insulated cables and flexible cords; being B.S. 7-1946, with amendments Nos. 1 and 2-PD. 540 and PD. 590.
- 102 Leclanche type primary cells and batteries; being B.S. 397-1946.
- 175 Fuel oil for burners; being B.S. 742-1947.
- 380 Flameproof electric lighting fittings for use in coal mines and other places where inflammable gas or vapour may be present in the surrounding atmosphere; being B.S. 889-1947 with Amendment No. 1-PD. 721.
- 382 Cable glands and sealing boxes for use in mines; being B.S. 542-1947.
- 282 Mineral fibre cement unreinforced flat sheets and corrugated sheets.
- 284 Mineral fibre cement spigot and socket rainwater pipes, gutters, spoutings and fittings.

3. Amended Standards

- 9 Fibre cores for wire ropes; being B.S. 525-1933: Amendments Nos. 1 and 2-PD. 242 and PD. 599.
- 54 Indicating Ammeters, voltmeters, wattmeters, frequency and power factor meters; being B.S. 89-1937: Amendment No. 5-PD. 619.
- 75 Electrical performance of industrial electric motors and generators, with Class A insulation. Rating permitting overloads: Amendment No. 4-PD. 652.
- 76 Electrical performance of large electric generators and motors, excluding alternators of the steam turbine driven type. Rating permitting overloads: Amendment No. 4-PD. 300.
- 95 Code of Building By-laws: Part IX: Light timber construction: Amendment No. 1.
- 158 Tungsten filament general service electric lamps; being B.S. 161-1940: Amendment Nos. 1, 2 and 3-PD. 464, PD. 530 and PD. 546.
- 169 Classification and grading of New Zealand building timbers (National grading Rules): Amendments 1, 2, 3 and 4.
- 206 Round strand steel wire ropes for cranes; being B.S. 302-1938: Amendments Nos. 1 and 2-CF 8996 and PD. 600.
- 213 Paper-insulated cables for use in mines; being B.S. 760-1943, *amended to suit New Zealand requirements*: Amendments Nos. 1 and 2-PD. 518 and PD. 606.