

\*N<sup>Z</sup>S 1605:— (BS 2112:—) Fixed carbon resistors for use in telecommunication and allied electronic equipment—

Part 1: 1961 (BS 2112: Pt. 1: 1959) General requirements and tests.

§N<sup>Z</sup>S 1623:1966 (BS 2948:1965) Dimensional features of slides and opaques for television.

§N<sup>Z</sup>S 1624:1961 (BS 2962:1958) Picture areas of motion picture films for television.

\*N<sup>Z</sup>S 1651:1961 (BS 1409:1950) Letter symbols for electronic valves.

§N<sup>Z</sup>S 1696:1962 (BS 2981:1958) The dimensional features of magnetic sound recording on perforated film.

\*N<sup>Z</sup>S 1720:— (BS 2134:—) Fixed electrolytic capacitors (aluminium electrodes) for use in telecommunication and allied electronic equipment—

Part 1: 1962 (BS 2134: Pt. 1: 1959) General requirements and tests.

Part 2: 1962 (BS 2134: Pt. 2: 1959) List of standard capacitors.

\*N<sup>Z</sup>S 1746:— (BS 2111:—) Fixed wire-wound resistors for use in telecommunication and allied electronic equipment—

Part 1: 1962 (BS 2111: Pt. 1: 1960) General requirements and tests.

\*N<sup>Z</sup>S 1827:1963 (BS 2065:1954) Glossary of terms for electrical characteristics of radio receivers.

†N<sup>Z</sup>S 1846:1964 (BS 2857:1957) Nickel-iron transformer and choke laminations.

§N<sup>Z</sup>S 2015:1965 (BS 3154:1959) Frequency characteristics for magnetic sound recording on 35 mm and 16 mm perforated film.

\*N<sup>Z</sup>S 2093:— (BS 2122:—) Composition variable resistors for use in telecommunication and allied electronic equipment—

Part 1: 1966 (BS 2122: Pt. 1: 1964) General requirements and tests.

\*N<sup>Z</sup>S 2094:— (BS 2132:—) Fixed mica dielectric capacitors for use in telecommunication and allied electronic equipment—

Part 1: 1966 (BS 2132: Pt. 1: 1963) General requirements and tests.

\*N<sup>Z</sup>S 2101:1966 (BS 3771:1964) Recommendations on semiconductor rectifier diodes (mono-crystalline).

‡N<sup>Z</sup>S 2228:1968 Portable chemical fire extinguishers of the water type (stored pressure) for other than marine use.

‡N<sup>Z</sup>S 2229:1968 Portable chemical fire extinguishers of the dry powder type.

N<sup>Z</sup>S 5402:1978 (ISO 668:1976) Freight containers. External dimensions and ratings. (Superseded by N<sup>Z</sup>S 5402:1979).

N<sup>Z</sup> CP 18:1959 (BS 2498:1954) Recommendations for ascertaining and expressing the performance of loud-speakers by objective measurements. (See IEC 268; all parts now endorsed as suitable for use in New Zealand.)

\*Revoked without replacement.

†A British standard of similar title has been endorsed as suitable for use in New Zealand.

‡These standards were superseded by N<sup>Z</sup>S 4506:1978 and deleted from the current Index, but were retained until the present for the benefit of Standard Certification Mark licensees.

§A number of International standards are being studied for possible declaration or endorsement as suitable for use in New Zealand.

Dated at Wellington this 4th day of December 1979.

DENYS R. M. PINFOLD,

Director, Standards Association of New Zealand.

(S.A. 114/2/7: 1279-1304)

*The Standards Act 1965—Overseas Specifications Available for Comment*

PURSUANT to subsection (3) of section 23 of the Standards Act 1965, notice is hereby given that the under-mentioned overseas specifications are being considered for endorsement as suitable for use in New Zealand.

Number and Title of Specification

*British standards*

- \*BS 3704:1979 Rubber condoms. \$12.25.  
 \*BS 3985:1978 Cyanmethaemoglobin (haemoglobincyanide) solution for photometric haemoglobinometry. \$7.05.  
 \*BS 4068:1977 Hospital trolleys for instruments, dressings and anaesthetists' use including angular trolleys. \$7.05.  
 \*BS 5402:1976 Patient trolleys. \$12.25.

*International Organization for Standardization*

ISO 3246:1977 Dentistry. Working space of the dentist. Definitions and principles. \$7.65.

ISO 3851:1977 Capsulated dental silicate and silico-phosphate filling materials. \$15.30.

\*ISO 4049:1978 Resin-based dental filling materials. \$11.50.

\*This standard will replace an earlier British standard of similar title, endorsed as suitable for use in New Zealand.

All persons who may be affected by these specifications and who desire to comment thereon, may obtain copies from the Standards Association of New Zealand, World Trade Center, 15-23 Sturdee Street (or Private Bag), Wellington, at the prices shown.

The closing date for the receipt of comment is 27 December 1979.

Dated at Wellington this 28th day of November 1979.

DENYS R. M. PINFOLD,

Director, Standards Association of New Zealand.

(S.A. 114/2/1)

*The Standards Act 1965—Overseas Specifications Endorsed as Suitable for Use in New Zealand*

PURSUANT to section 17 of the Standards Act 1965, the Standards Council, on 30 November 1979, endorsed the under-mentioned overseas specifications as suitable for use in New Zealand.

Number and Title of Specification	Price of Copy
	(Post free) \$
<i>British standards</i>	
BS 16:1974 Telegraph material (insulators, pole fittings, etc.) including Amendment No. 1 (AMD 2168, \$5.20) .....	20.90
BS 2011:— Basic environmental testing procedures—	
Part 1.1: 1977 General .....	9.50
Part 2.1 Tests—	
Part 2.1A: 1977 Test A. Cold .....	20.35
Part 2.1B: 1977 Test B. Dry heat .....	20.35
Part 2.1Ca: 1977 Test Ca. Damp heat, steady state .....	4.90
Part 2.1Da: 1977 Test Da. Accelerated damp heat .....	4.90
Part 2.1Db: 1977 Test Db. Damp heat, cyclic (12+12 hour cycle) .....	7.05
Part 2.1Ea: 1977 Test Ea. Shock .....	20.35
Part 2.1Eb: 1977 Test Eb. Bump .....	7.05
Part 2.1Ec: 1977 Test Ec. Drop and topple, primarily for equipment-type specimens .....	4.90
Part 2.1Ed: 1977 Test Ed. Free fall .....	7.05
Part 2.1Fc: 1977 Test Fc. Vibration (Sinusoidal) .....	14.95
Part 2.1Fd: 1973 Random vibration-wide band, general requirements, including Amendment No. 1 (AMD 2341, gratis) .....	12.25
Part 2.1Fda: 1974 Random vibration-wide band. Reproducibility high; including Amendment No. 1 (AMD 2338, gratis) .....	20.35
Part 2.1Fdb: 1973 Random vibration-wide band. Reproducibility medium; including Amendment No. 1 (AMD 2340, gratis) .....	14.95
Part 2.1Fdc: 1973 Random vibration-wide band. Reproducibility low; including Amendment No. 1 (AMD 2339, gratis) .....	9.50
Part 2.1Ga: 1977 Test Ga. Acceleration, steady state .....	7.05
Part 2.1J: 1977 Test J. Mould growth .....	7.05
Part 2.1Ka: 1977 Test Ka. Salt mist .....	4.90
Part 2.1Kb: 1977 Test Kb. Salt mist .....	4.90
Part 2.1Kc: 1977 Test Kc. Sulphur dioxide test for contacts and connections .....	9.50
Part 2.1Kd: 1977 Test Kd. Hydrogen sulphide test for contacts and connections .....	7.05
Part 2.1M: 1977 Test M. Low air pressure .....	4.90
Part 2.1N: 1977 Test N. Change of temperature .....	9.50
Part 2.1PZ: 1970 Flammability; including Amendment No. 1 (AMD 2342, gratis) .....	4.90
Part 2.1Q: 1977 Test Q. Sealing .....	20.35
Part 2.1R: 1976 Resistance to fluids; including Amendment No. 1 (AMD 2411, \$3.25) .....	9.50
Part 2.1Sa: 1977 Test Sa. Simulated solar radiation at ground level .....	7.05
Part 2.1Ta: 1977 Test Ta. Solderability .....	14.95
Part 2.1Tb: 1977 Soldering—resistance to soldering heat. Method 1 .....	4.90
Part 2.1U: 1977 Test U. Robustness of terminations and integral mounting devices .....	12.25