

Number, Title, and Price of Specification (Post free)	Amendment No./AMD (Price)
IEC 189:----Low-frequency cables and wires with PVC insulation and PVC sheath. 189-3:1981 Part 3: Equipment wires with solid or stranded conductors, PVC insulated, single.	1 (\$6.50)
IEC 191:----Mechanical standardization of semi-conductor devices— 191-3 (1974) Part 3:General rules for the preparation of outline drawings of integrated circuits. \$50.00	1 (\$10.90)
IEC 244:----Methods of measurement for radio transmitters— 244-9 (1982) Part 9:Transposers for monochrome and colour television. \$85.90	1 (\$6.50)
IEC 249:----Base materials for printed circuits— 249-1 (1982) Part 1:Test methods. \$95.70	1 (\$6.50)
IEC 326:----Printed boards— 326-2 (1976) Part 2:Test methods. \$81.60 326-3 (1980) Part 3:Design and use of printed boards. \$67.50 326-6 (1980) Part 6:Specification for multi-layer printed boards. \$43.50	1 (\$6.50) 1 (\$6.50) 1 (\$23.90)
IEC 367:----Cores for inductors and transformers for telecommunications. 367-1 (1982) Part 1:Measuring methods. \$141.40 367-2 (1974) Part 1:Guide for the drafting of performance specifications. \$34.80	1 (\$6.50) 1 (\$10.90)
IEC 673:(1980) Low-frequency miniature equipment wires with solid or stranded conductor, fluorinated polyhydrocarbon type insulation, single. \$39.20	1 (\$6.50)
IEC 708:----Low-frequency cables with polyolefin insulation and moisture barrier polyolefin sheath— 708-1 (1981) Part 1:General design details and requirements. \$63.10 708-2 (1981) Part 2: Unit type, filled, moisture barrier polyethylene sheathed cables with copper conductors and solid or cellular insulation. \$16.30	1 (\$6.50) 1 (\$6.50)
ISO 1942:1983 Dental vocabulary. \$70.60	Addendum 5 (\$26.10)

Copies of the specifications so amended may be ordered from the Standards Association of New Zealand, Wellington Trade Centre, 181-187 Victoria Street (formerly known as 15-23 Sturdee Street), (or Private Bag), Wellington.

Copies of the amendments are obtainable separately.

Dated at Wellington this 14th day of February 1986.

DENYS R. M. PINFOLD,  
Director, Standards Association of New Zealand.  
(S.A. 114/2/10:1186-1224)

#### *The Standards Act 1965—Endorsements Cancelled*

PURSUANT to section 17 of the Standards Act 1965, the Standards Council, on 20 December 1985, cancelled the endorsement of the under-mentioned specifications.

#### Number and Title of Specification

*AS 1530:----Methods for fire tests on building materials and structures— Part 4:1975 Fire-resistance tests of structures.
AS 1580:----Methods of test for paints and related materials— *Method 302.1:1975 Pigment content. *Method 408.1:1974 Adhesion (paint inspection gauge) *Method 408.2:1973 Determination of adhesion (knife test)
BS 490:----Conveyor and elevator belting— *Part 1:1972 Rubber and plastics conveyor belting of textile construction for general use.
BS 1041:----Code for temperature measurement— Part 2:Expansion thermometers— *Section 2.1:1969 Liquid-in-glass expansion thermometers.
BS 2690:----Methods of testing water used in industry— Part 5:1967 Alkalinity, acidity, pH value and carbon dioxide. (Superseded by BS 2690:Part 109:1984)

Number and Title of Specification
BS 3665:----Agricultural pick-up reel tines— Part 2:1970 Bat fixing: Metric units. (Withdrawn by BSI. Not replaced.)
BS 3939:----Graphical symbols for electrical power, telecommunications and electronic diagrams— Introduction: 1966 Guiding principles: 1970 Sections 1-4:1966 1: General qualifying and supplementary symbols. 2: Unclassified symbols. 3: Conductors and connecting devices. 4: Resistors. Sections 5 & 6:1966 5: Capacitors. 6: Inductors, transformers and transducers. Sections 7 & 8:1967 7: Rotating machines. 8: Transducers. Section 9:1967 Measuring instruments and electric clocks. Sections 10 & 11:1968 10: General purpose contacts, switchgear, control and protection relays. 11: Coils and contact-units for telephone type relays and relay-type devices. Sections 12-14:1968 12: Contact units operated by keys, press-buttons, cams, telephone cradles and dials. 13: Telecommunication switching systems. 14: Multi-way switches. Sections 15-19:1968 15: Thermionic valves. 16: Cold cathode tubes. 17: Cathode ray tubes and television camera tubes. 18: Microwave tubes. 19: Miscellaneous tubes and mercury arc rectifiers. Section 20:1968 Semiconductor devices. Section 21:1977 Binary logical elements. Section 22:1969 Block symbols for telecommunications transmission and general applications. Section 23:1970 Microwave transmission lines. Section 24:1970 Aerials and radio stations. Section 25:1970 Frequency spectrum diagram. Section 26:1970 Symbols for topographical diagrams. Section 27:1972 Symbols for architectural and installation diagrams. Section 28:1972 Symbols peculiar to electric traction diagrams. (IEC Standards of similar title have been endorsed).
*BS 4219:1967 Slotted grub screws. Metric series.
IEC 50:----International Electrotechnical Vocabulary— 50(08) (1960) Electro-acoustics. 50(25) (1965) Generation, transmission and distribution. 50(45) (1970) Lighting. 50(50) (1960) Electro-chemistry and electrometallurgy.
IEC 68:----Basic environmental testing procedures— 68-2-10 (1968) Test J: Mould growth. 68-2-10A (1969) First supplement.
IEC 147:----Essential ratings and characteristics of semiconductor devices and general principles of measuring methods. Part 1B:1973 Second supplement. Part 2A:1969 First supplement. Part 2D:1972 Fourth supplement. Part 2E:1973 Fifth supplement. Part 2H:1976 Eighth supplement. Superseded by IEC 747:Parts 1, 2, 6:1983)
IEC 189:----Low-frequency cables and wires with PVC insulation and PVC sheath— *189-6 (1969) Signalling cables in singles for telecommunication equipment and installation. *189-7 (1971) Distribution wires with solid conductors, PVC insulated, polyamide coated, in singles, pairs, triples, quads and quintuples.
IEC 249:----Metal-clad base materials for printed circuits— *249-1 (1968) Part 1: Test methods. *249-1A (1970) First supplement. *249-1B (1972) Second supplement. *249-1C (1973) Third supplement. *249-1D (1976) Fourth supplement.
IEC 367:----Cores for inductors and transformers for telecommunications— *367-1 (1971) Measuring methods. *367-1A (1973) First supplement. *367-1B (1973) Second supplement. *367-1C (1974) Third supplement. *367-1D (1977) Fourth supplement. *367-1E (1980) Fifth supplement. *367-1F (1981) Sixth supplement.
*ISO 3824:1977 Dental silicophosphate cement.
*ISO 5367:1980 Breathing tubes used with anaesthetic apparatus and ventilators.

\* Superseded by a later edition of the Standard.

Dated at Wellington this 14th day of February 1986.

DENYS R. M. PINFOLD,  
Director, Standards Association of New Zealand.  
(S.A. 114/2/12:663-717)