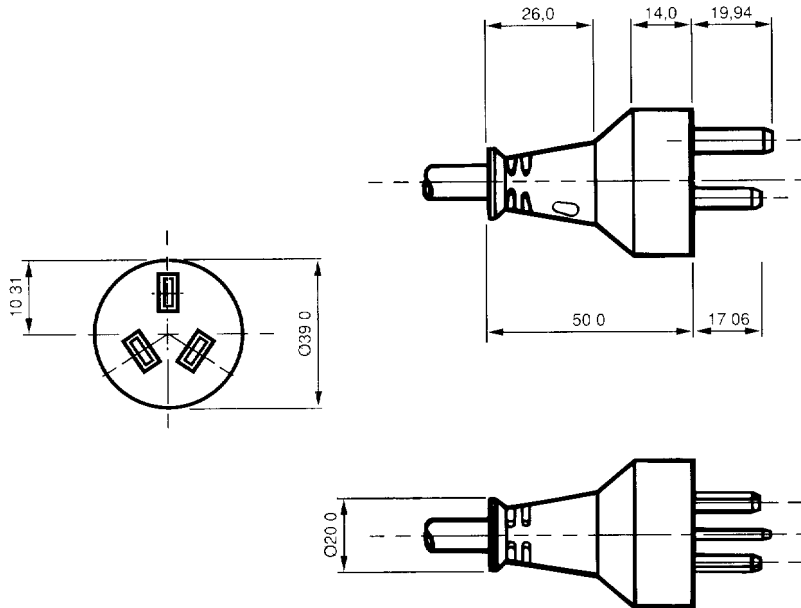
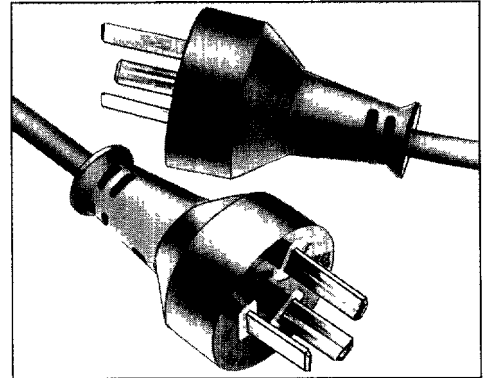


DIMENSIONS IN MM

428-796



10 AMP 250V 3 PIN PLUG. TYPE No. AS10A


PRODUCT SPECIFICATION

Specifications	AS 3112-1990 NZ SS 198-1967
Operating Voltage	250V a.c.
Current Rating	10 Amp
Insulation Resistance	>10 M ohms
Cable Retention	>130N
Outside Body	PVC
Terminals	Brass
Flexible Cords	See Appendix
Approvals	See Appendix

TEST SPECIFICATION

Each plug is 100% tested to the following

Earth Continuity	25A
Polarity	
Insulation Resistance L-N	500V d.c.
Electrical Strength L-N	2 kV 50Hz
Insulation Resistance L-N-E	500V d.c.
Electrical Strength L-N-E	2 kV 50Hz
Safety Test	4 kV 50Hz

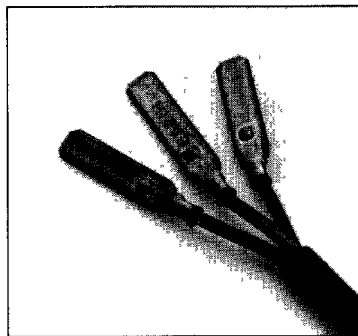
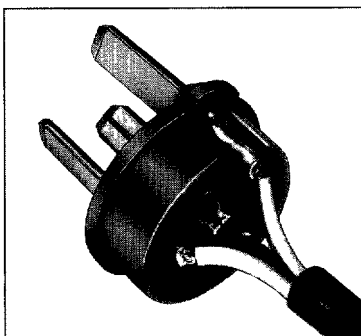
10 AMP 250V 3 PIN PLUG

Designed to suit the electrical socket systems in use in Australia and New Zealand the Pencon moulded plug complies with the requirements of Australian Standard AS 3112-1990 and New Zealand Standard NZ SS 198-1967.

The plug is available single insulated as illustrated.

All wire connections are crimped for greater safety and reliability.

Each plug undergoes seven electrical tests to ensure correct continuity, polarity and electrical safety.



Z 355360

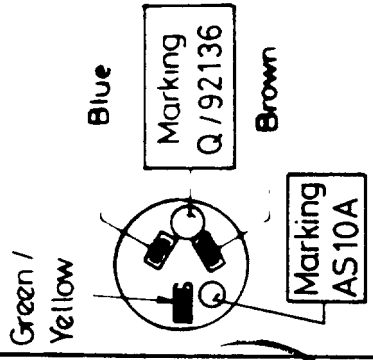
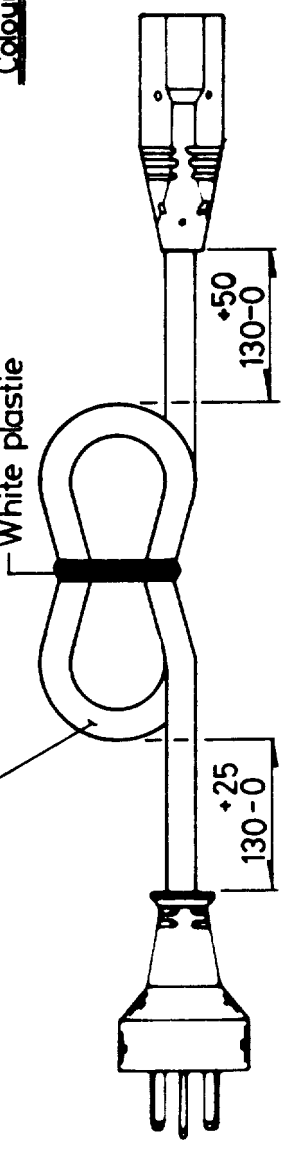
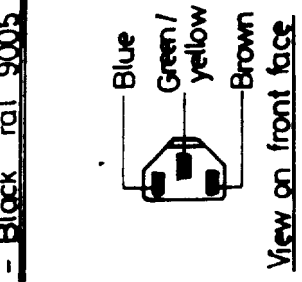
FIRST ANGLE PROJECTION DO NOT SCALE

Moulding assy - Y 354755
82° shore A
Colour - Black ral 9005

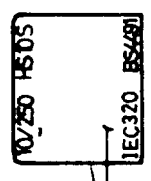
428-796

Cable spec - 3183Y(1,0') BS 6500 1990 table 16
Colour - Black ral 9005

10A Connector assy - Z 335594
70° shore 'A'
Colour - Black ral 9005

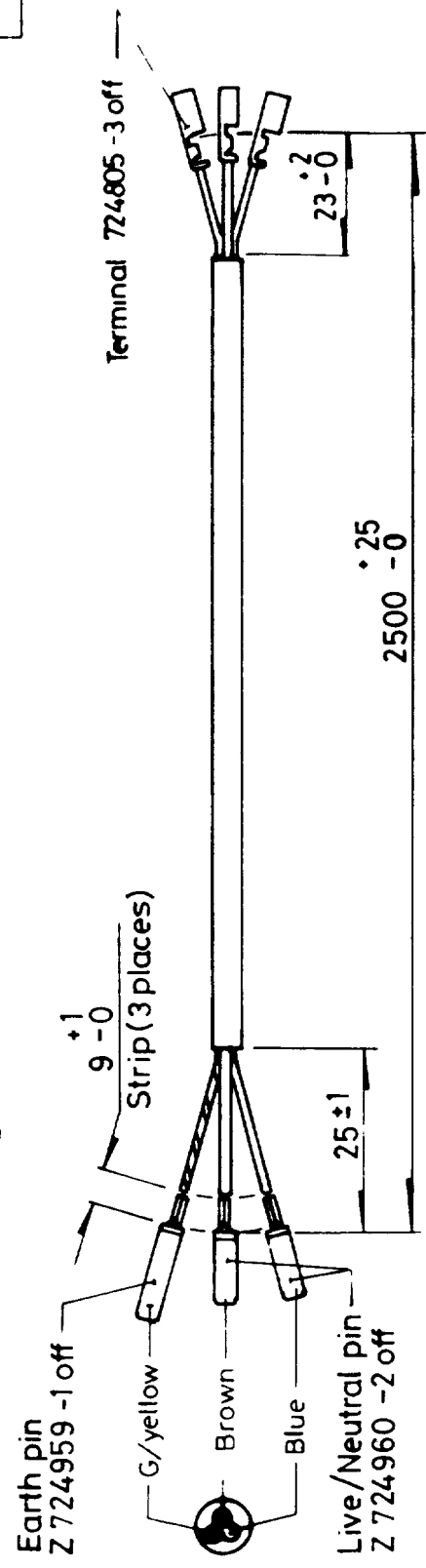


Insert Y 728378



10A Conn. Approvals.

- BS Kitemark
- Sweden
- France
- Denmark
- Finland
- Austria
- Germany
- Holland
- Italy
- Switzerland
- Norway
- Belgium
- N/10486 Australia



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WRITTEN PERMISSION

CORD SET - 10A AUSTRALIAN PLUG WITH
STRAIGHT 10A CONN. COLD COND

Elizabeth Street, Leigh, Lancs.

C.E. 23-4-93
Ref. 23.4.93

Z 355360

ISSUED
4 APR 1993
PENCON DESIGN