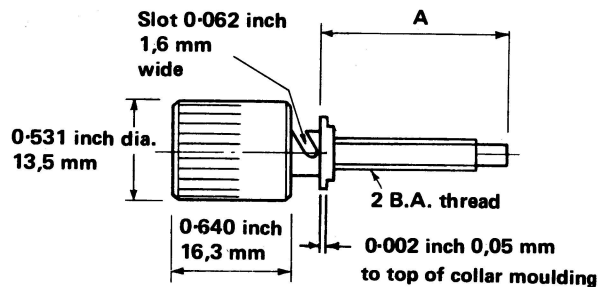
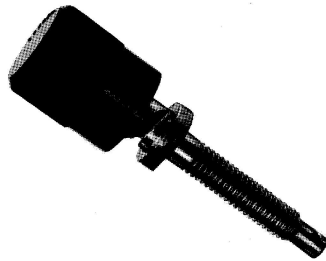


L1301 Pattern 1 terminal, panel sealed



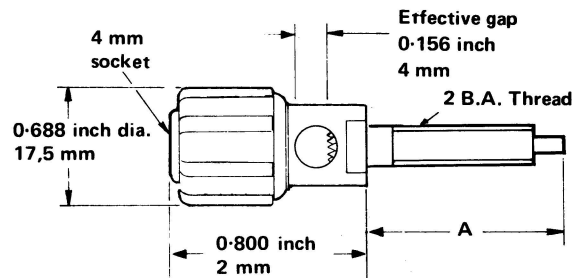
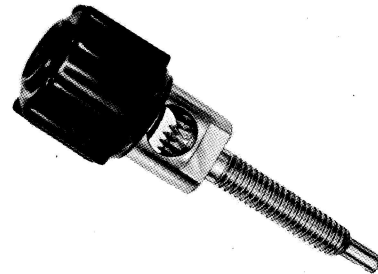
List Number	Dim A inches mm	Panel fittings	Fixing Kit
L1301/1	1.076 27,3	01	*

* Incorporated in Panel fittings

This slotted terminal has received qualification approval for Services' use. It is panel sealed.

Specification:	DEF-5335
Current rating:	10 A
Leakage:	≤ 1 cc/h @ 20 lbf/in ² 138 kPa
Humidity:	H1
Wire size (maximum):	0.060 inch 1.5 mm diameter
Insulator (head):	Phenolic resin Brass parts nickel-plated, solder spill tin-dipped
Weight (average):	12.0 g 0.42 oz
Colour:	Black

L1361 Pattern 3 terminal, panel sealed



List Number	Dim A inches mm	Panel fittings	Fixing Kit
L1361/1	1.009 25,63	02	*

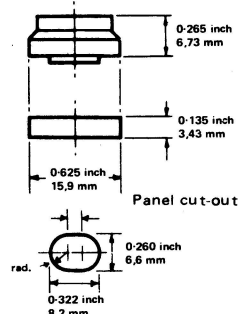
* Incorporated in Panel fittings

This terminal has received qualification approval for Services' use. It has a 4 mm socket in the head, and a large clamping gap with unique pyramid shaped teeth for piercing the wire insulant. This obviates the need for wire stripping, and it will accommodate even a single 40 s.w.g. (0.122 mm) conductor without fracturing it.

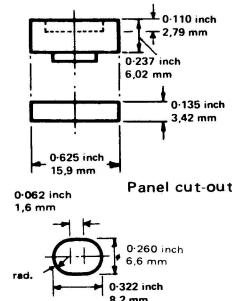
Specification:	DEF - 5335
Current rating: (Services)	10 A
Leakage:	≤ 1cc/h @ 20 lbf/in ² 138 kPa
Humidity:	H1
Wire size (maximum):	0.156 inch 4 mm
Insulator (head):	Polypropylene
Finish:	Brass parts nickel-plated, solder post tin-dipped
Weight (average):	11.8 g 0.42 oz
Colour:	Black

Panel fittings (Black)

Ref : 01
Comprises
2 Phenolic resin mouldings
2 Sealing rings
Metal washer
2 Locknuts



Ref : 02
Comprises
2 Phenolic resin mouldings
2 Sealing rings
Metal washer
Solder tag
2 Locknuts



Ordering Information

Terminals and panel fittings are supplied unassembled and must be ordered as in individual items, e.g. 20 off terminal (e.g L1301/1/Black) 20 off panel fitting (e.g 01)

Performance

Breakdown (kV d.c.)	> 2	> 3
Ins. res. (megohms)	≥ 500	≥ 500
Panel thickness	0.156 inch max. 3.4 mm	0.219 inch max. 5.6 mm
Temp. range	to + 85 °C (Ambient)	- 40 to + 70 °C (Ambient)
Fixing torque	80 ozf in 0.565 N m	200 ozf in 1.41 N m
Clamping torque	160 ozf in 1.13 N m	160 ozf in 1.13 N m