PRODUCT SPECIFICATION

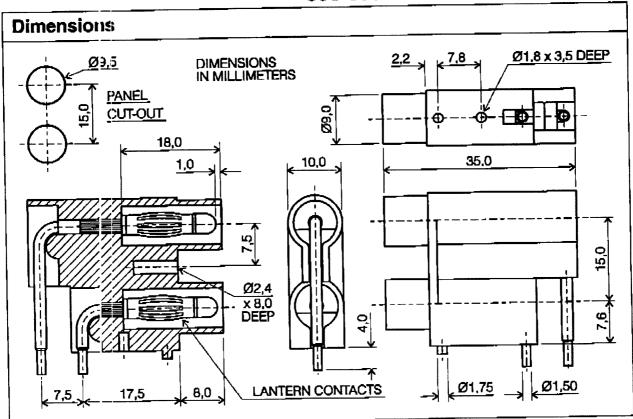
50-121+450-15 TS PCB CHASSIS SOCKET DOUBI

PS 0860 Sheet No. 13.03.97 Date: 1

Issue No.

Sheet 1 of 1 Signature

BLACK 596-0100 Deltron Part No. RED 596-0500



Description

A twin insulated connector, for direct mounting onto printed circuit boards. The housing is moulded in a choice of red or black for polarity indication The plastic cap at the ends of the pins ensure that the connector is completely insulated from accidental touch. The pins are gold or silver plated with lantern style contacts, and solder directly into the PCB giving a straight-through, positive connection.

The single piece moulding provides a rigid design, with very little protrusion through the front panel. Extra fixing holes are located on the front and under sides for secure fastening.

Features

MATERIALS

HOUSING: Acetal, black or red

: Acetal, black **CAPS**

PLUG PINS : Brass,

gold or silver plated

LANTERNS: Beryllium Copper gold or silver plated

: 10 Amps RATING

CONTACT RES.: 0,30 milli-ohms TEMPERATURE : -10°C to +80°C FLAMMABILITY: UL 94 V-0

WITHDRAWAL: 15 N - 25 N

INSERT FORCE



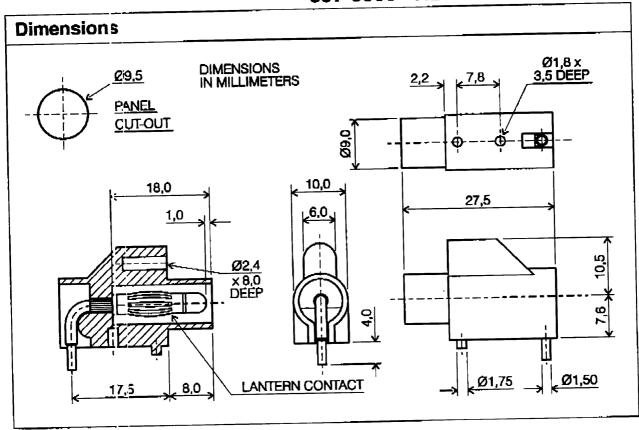
PRODUCT SPECIFICATION

TS PCB CHASSIS SOCKET SINGLE

F.A.O SUE

PS 0865 Sheet No. 13.03.97 Date: 1 Issue No. Signature Sheet 1 of 1

BLACK 597-0100 Deltron Part No. RED 597-0500



Description

A single insulated connector, for direct mounting anto printed circuit boards. The housing is moulded in a choice of red or black for polarity ndication. The plastic cap at the ends of the pin ensures that the connector is completely insulated from accidental touch. The pin is gold or silver plated with lantern style contacts, and solders directly into the PCB giving a stra ght-through, positive connection.

The single piece moulding provides a rigid design, with very little protrusion through the front panel. Extra fixing holes are located on the front and under sides for secure fastening.

Features

MATERIALS

HOUSING: Acetal, black or red

: Acetal, black CAP

PLUG PIN : Brass,

gold or silver plated

LANTERN: Beryllium Copper

gold or silver plated

: 10 Amps RATING

CONTACT RES.: 0,30 milli-ohms TEMPERATURE : -10°C to +80°C

FLAMMABILITY: UL 94 V-0 WITHDRAWAL: 15 N - 25 N

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