

4000017654

Built-in PCB for 3100, 3101, 3102 - control of additional 4 x substations with signal devices 97301-009





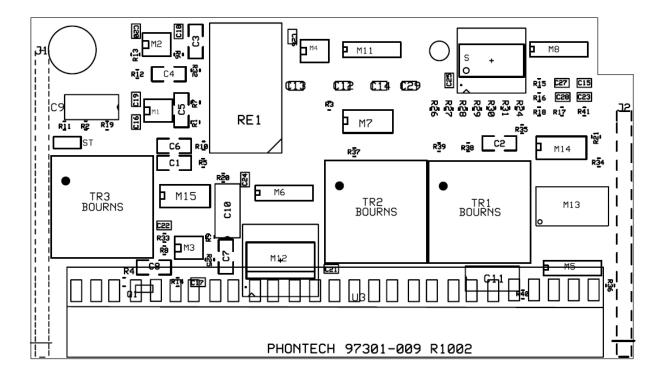
Onboard communication

Description

- Expansion of external signal device control Substations 5-8
- Suitable for substation types: P-9003, P-9016, P-9135

Technical Dimensions

certified to meet the requirements in NS-EN ISO 9001. Zenitel reserves the right to modify designs and alter specifications without notice.



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Specifications

Fits in all CIS Master Stations, P-3100, P-3101 and P-3102

Additional piggyback PCB to expand the external signal control outputs for substation lines 5-8

Additional items:

Ref.	Item number	Quantity Unit	Item name
	4000010909	2,00 Stk	Stand Off M3X15mm Brass
	4000010912	2,00 Stk	Stand Off 6X12MM Brass
Poz 21	4000014659	1,00 Stk	Spacer For PCB
	4000015338	1,00 Stk	Stand Off 3X20MM Brass
	4000015260	1,00 Stk	Support Bracket For ADD-On Board
Poz 28	4000015337	1,00 Stk	Nylon Washer 2MM Ø6MM
	4000015062	1,00 Stk	Built-in PCB for 3100, 3101, 3102, additional 4 x sub stations



Is also used as spare part for CIS P-3130, P-3131 and P-3132

Installation procedure:

The PCB 97301-009 is mounted piggyback on top of the units main PCB. The PCB is equipped with two male single row connectors on each side. A 21 pin version on the left side a 17 pin version on the right side.

The CIS P-3100/P-3101/3102 is fitted with female connectors on the main PCB for direct fitting of the piggyback PCB

Mounting procedure:

Remove the rear cover of the unit

Replace the upper right spacer above the main PCB (screw terminals downwards) with the 15mm spacer from the mounting kit.

Mount the PCB 97301-009 piggyback on the single row connectors on the main PCB. The upper left spacer shall be inside the free hole on the PCB 97301-009.

Fasten the PCB with the 20+15 mm (35mm) spacer from the mounting kit

Add the support bracket on top of the piggyback board to secure the board sandwich

Replace the rear cover of the unit.

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Used With



P-3100

CIS Talkback Master Station



P-3101

CIS Talkback Master Station



P-3102

CIS Talkback Master Station

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