

D Montageanleitung

Infrarot-Sendeeinheit IR-Link, Best-Nr. GAG5800

für STC 50

bestehend aus:

- (A) IR Link Adapter 1
- (B) IR Link Adapter 2
- (C) Kabel 8-polig
- (D) Kabel 10-polig
- (E) Kabel 2-polig (4 x)
- (F) Kabel mit 4 IR-Dioden

Montageanleitung 720100422000

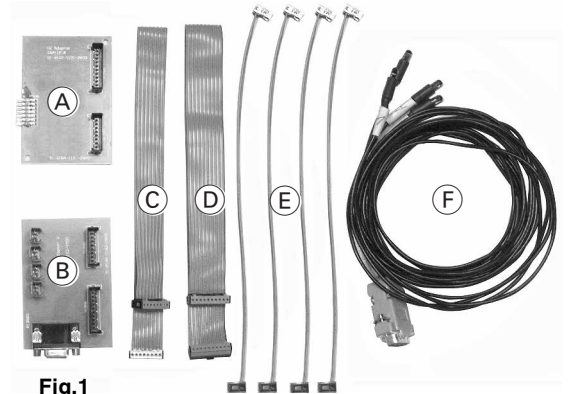


Fig.1

Achtung: MOS-Vorschriften beachten 

Montage:

- Netzstecker der STC ziehen.
- Befestigungsschrauben (G) (Fig.2) des Gehäuses heraus-schrauben und Gehäuse abnehmen.
- Einen unbelegten Durchbruch (H) (Fig.2) ausbrechen, IR-Link Adapter 2 (B) (Fig.3) einsetzen und festschrauben.
- IR-Link Adapter 1 (A) in die Leiterplatte Prozessor einstecken (BU80001) wie in Fig. 3 gezeigt und verlöten.
- Die beiden IR-Link Adapter mit den 8- und 10-poligen Kabeln (C) und (D) verbinden (Fig.3).
- Mit den 2-poligen Kabeln (E) die Adapterplatten der DNS-Nachrüstätze (Kanal AV1 - AV4) mit den entsprechenden Buchsen (AV1 - AV4) des IR-Link Adapters 2 (B) verbinden (Fig.3).
- Stecker von Kabel (F) in die Buchse des IR-Link Adapters 2 stecken und verschrauben (Fig.3).

IR-Diode 1 steuert Gerät an DNS-AV-Kanal 1,
IR-Diode 2 steuert Gerät an DNS-AV-Kanal 2 etc.

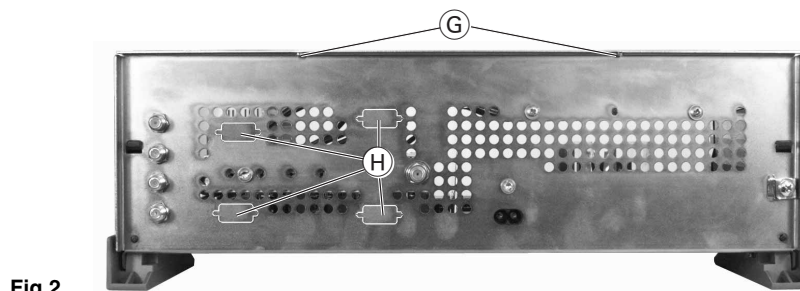


Fig.2

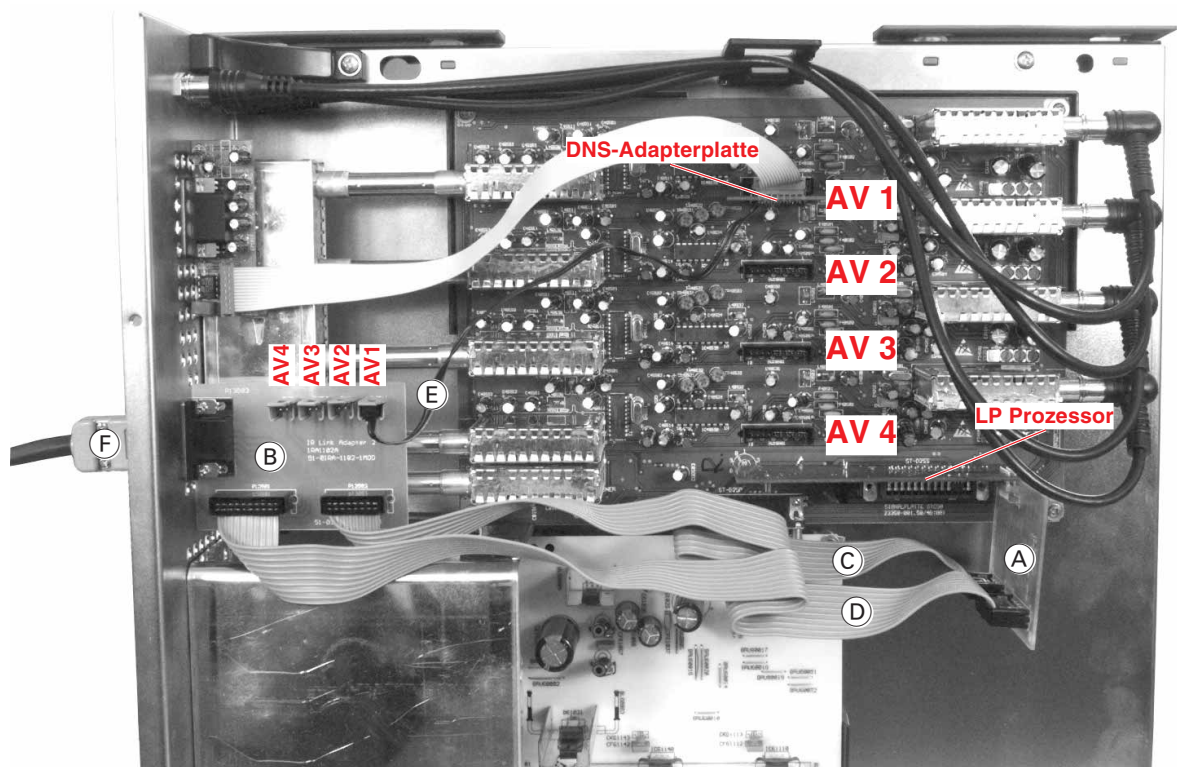


Fig.3

GB Fitting Instructions

Infrared Transmitter Unit IR-Link, Order Number GAG5800

for STC 50

consisting of :

- (A) IR Link Adapter 1
- (B) IR Link Adapter 2
- (C) 8 pin Cable
- (D) 10 pin Cable
- (E) 2 pin Cable (4 x)
- (F) Cable with 4 IR Diodes

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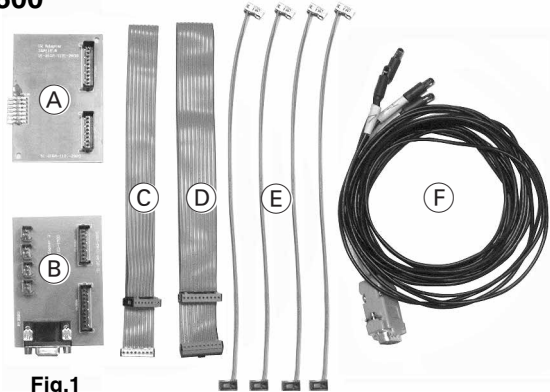


Fig.1

Attention: observe the MOS prescriptions 

Fitting:

- Disconnect the mains plug of the STC.
- Undo the mounting screws (G) (Fig.2) of the housing and remove it.
- Break off an unused prepunched cutout (H) (Fig.2), fit in the IR Link Adapter 2 (B) (Fig.3) and screw it on.
- Fit in the IR Link Adapter 1 (A) into the processor PCB (BU80001) as shown in Fig. 3 and solder it.
- Connect both IR Link Adapters via the 8 and 10 pin cables (C) and (D) (Fig.3).
- Connect the DNS adapter PCBs of the DNS retrofitting kits (channel AV1 - AV4) via the 2 pin cables (E) with the corresponding sockets (AV1 - AV4) of the IR Link Adapter 2 (B) (Fig.3).
- Connect plug (F) to the socket of the IR Link Adapter 2 and screw it on (Fig.3).

IR Diode 1 controls the set connected to DNS AV1 channel,
IR Diode 2 controls the set connected to DNS AV2 channel, etc.

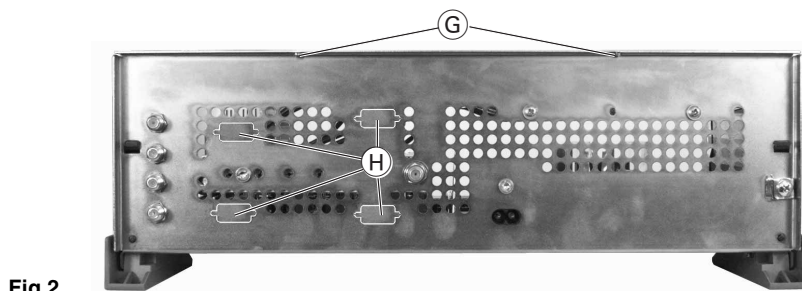


Fig.2

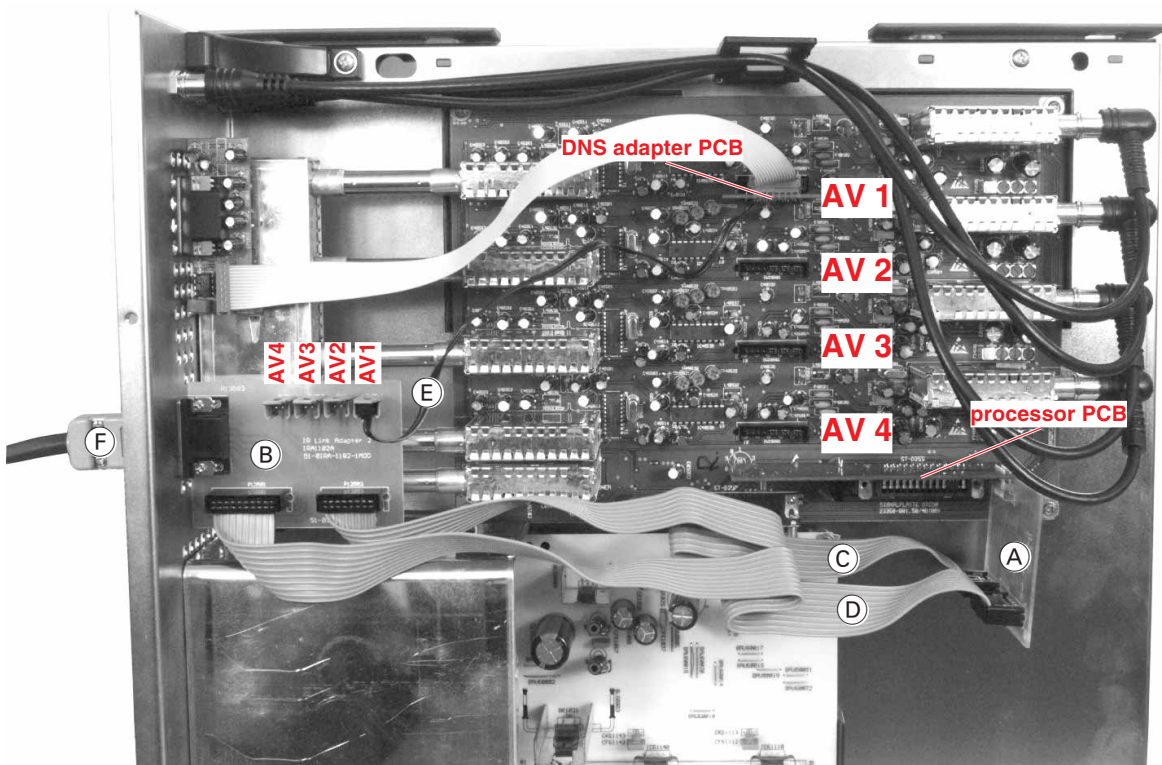


Fig.3