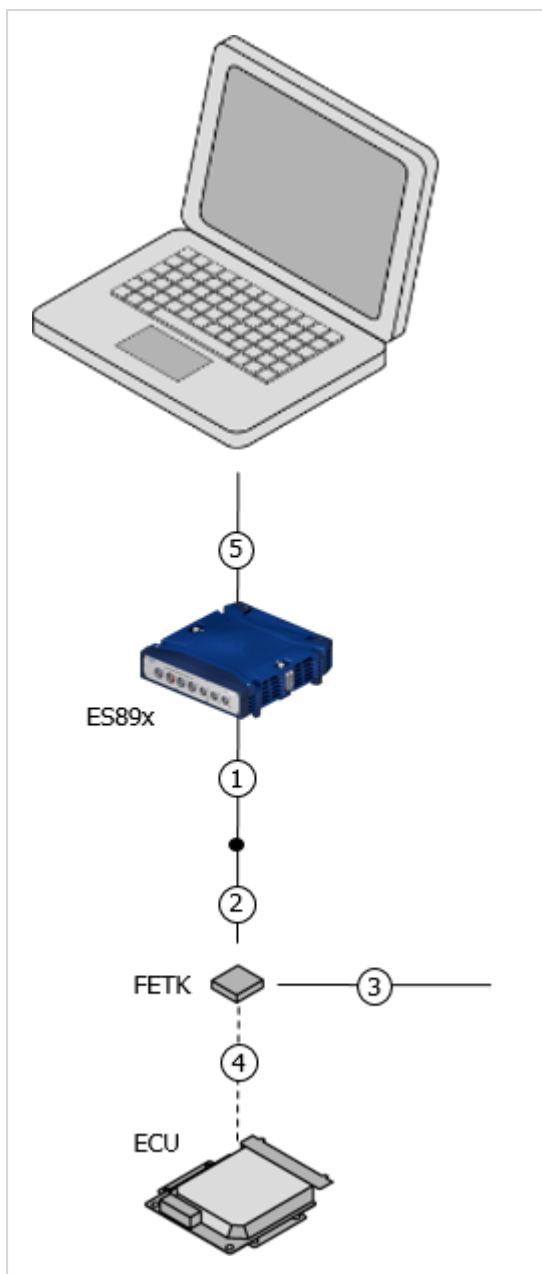


Approx. 78 mA normal standby	
Approx. 3 mA deep standby	
Memory emulation	
Emulation memory	Processor specific
Measured data memory	Processor specific
Host interface	
Connection	1 Gbit/s Ethernet
Cable length	max. 30 m/100 ft
Ethernet interface	DC decoupling
Operation temperature	
Temperature range	-40 °C to +110 °C / -40 °F to +230 °F

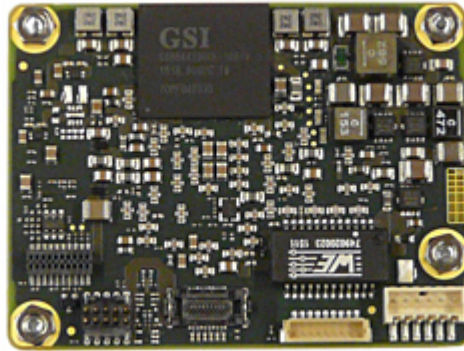
This product has been developed and released for use in automotive applications. For usage in other domains please contact your ETAS representative.

Ordering Information



- 1 – ES89x Interface Cable
- 2 – ECU Adapter Cables
- 3 – Power Supply Cables
- 4 – FETK - ECU Adapter
- 5 – Ethernet PC Connection

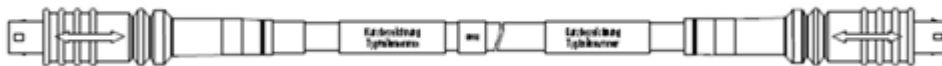
Order Name	Short Name	Order Number
FETK-T4.0B		
Emulator Probe for the ST Microelectronics Stellar SR6 microcontroller family, ECU adaption via 10 pin SAMTEC, 20 pin SAMTEC and 6 pin MOLEX plug, with further adapter	FETK-T4.0B	F-00K-113-469



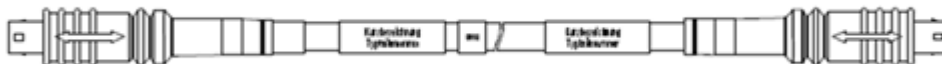
Optional Accessories

1 – ES89x Interface Cable

1 GBit/s Ethernet Connection and Power Supply
Cable, Lemo 1B FGM - Lemo 1B FGH (10fc-10mc), 3 m CBE260.1-3 F-00K-109-446



1 GBit/s Ethernet Connection and Power Supply
Cable, Lemo 1B FGM - Lemo 1B FGH (10fc-10mc), 8 m CBE260.1-8 F-00K-109-447

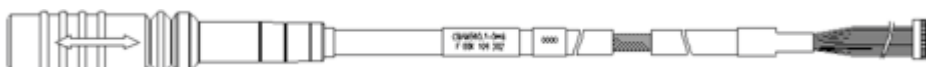


2 – ECU Adapter Cable

FETK ECU Adapter Cable, pre-assembled into PG9
screwing, shield on ECU Housing, Lemo 1B PHM - JST CBAM300.3-0m6 F-00K-112-469
SHR (10mc-9fc), 0m60



FETK ECU Adapter Cable, shield on ECU-Housing,
Lemo 1B PHM - JST SHR (10mc-9fc), 0m60 CBAM340.1-0m6 F-00K-109-302



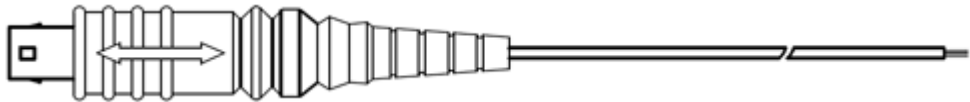
2&3 – Combined ECU Adapter and Power Supply Cable

FETK ECU Adapter and Power Supply Cable, pre-assembled into PG9 screwing, shield on ECU-Housing, Lemo 1B PHM - JST SHR (10mc-9fc) / Lemo 0B PHG - open wire (2fc-1c), 0m60 CBAM305.1-0m6 F-00K-109-297



3 – Power Supply Cables

External Power Supply Cable for ETKs, Lemo 0B - FG open wires (2fc-1c), 2 m K70.1 F-00K-109-270



ETK Power Supply Cable for External Supply, with Filter Coil, Lemo 0B EGG - open wire (2fc-1c), 0m2 KA50 F-00K-000-940



4 – FETK - ECU Adapter

ETAM2 ETK ECU Adapter, MOLEX - open wires (6fc - 6c), 0m25 ETAM2 F-00K-109-306

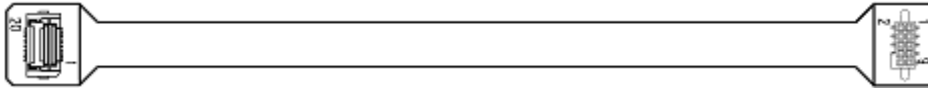


ETAM4 FETK Trace ECU Adapter, SAMTEC SSH - SAMTEC STH (20fc - 20mc), 0m17 ETAM4 F-00K-109-979



ETAM5 FETK ECU Adapter, MOLEX - MOLEX (6fc - 5fc+1c), 0m136 ETAM5 F-00K-110-101





5 – Ethernet PC Connection

Further information on the Ethernet PC Connection, can be found on the [cable page Ethernet Connection](#).

Note: This list contains only a selection of available adapters. A comprehensive overview is available in the User Guide of each ETK.