

Bestellinformationen

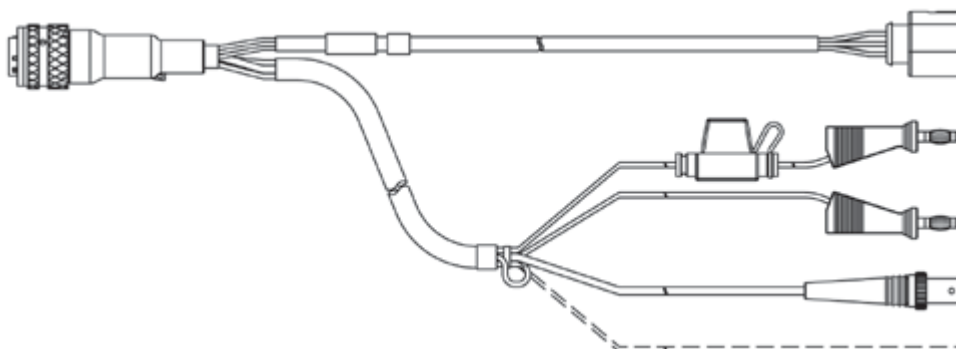
Systemkabel und Zubehör finden Sie bei den [ES400-Bestellinformationen](#).

Artikelbezeichnung	Länge	Kurzname	Bestellnummer
ES430 / ES432			
Lambda-Modul (1 Kanal)		ES430.1	F-00K-105-922
Lambda-Modul (1 Kanal)		ES432.1	F-00K-106-622

Optionales Zubehör für ES430 und ES432

LSU 4.9 Lambdasonde und Sondenkabel

Bosch Lambdasonde LSU 4.9, SR4, RB150 Code1-Stecker, 300 Ohm, 1 m	1.00 m 3.28 ft	LSUS_49	0-258-017-025
Lambdasondenkabel LSU 4.9, Souriau 8ST12-35 – RB150 (Code 1) – Bananenstecker – BNC (22mc- 6fc+2mc+2mc), 3 m	3.00 m 9.84 ft	CBAL451.1-3	F-00K-105-926



Lambdasondenkabel LSU 4.9, Souriau

8ST12-35 - RB150 (Code 1) -

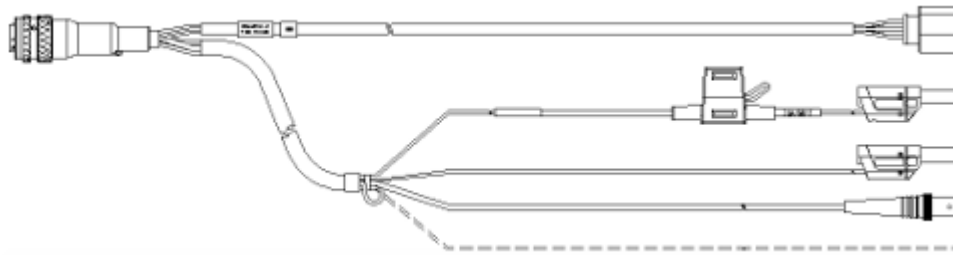
3.00 m

CBAL4515.1-3

F-00K-110-038

Sicherheitsbananenstecker - BNC (22mc-
6fc+2mc+2mc), 3 m

9.84 ft



Lambdasondenkabel LSU 4.9, Souriau

8ST12-35 - RB150 (Code 1) -

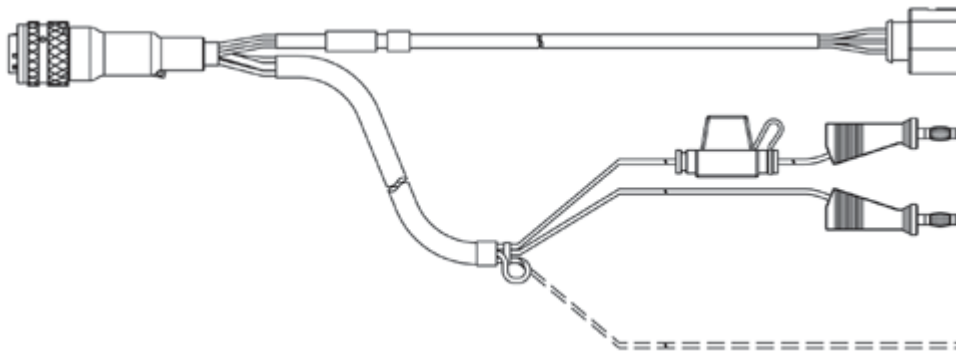
3.00 m

CBAL4521.1-3

F-00K-106-127

Bananenstecker (22mc-6fc+2mc), 3 m

9.84 ft



Lambdasondenkabel LSU 4.9, Souriau

8ST12-35 - RB150 (Code 1) -

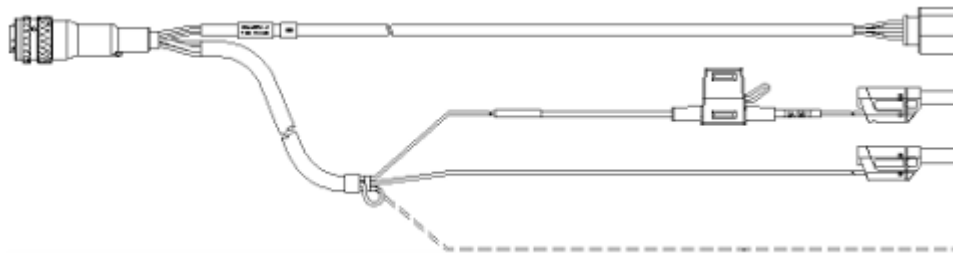
3.00 m

CBAL4525.1-3

F-00K-110-039

Sicherheitsbananenstecker (22mc-
6fc+2mc), 3 m

9.84 ft



Lambdasondenkabel LSU 4.9, Souriau

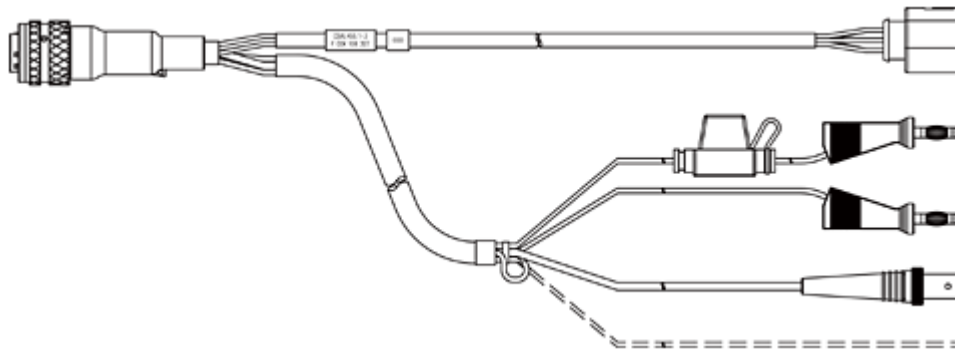
8ST12-35 - RB150 (Codiert A) -

5.00 m

AS_CBAL455.1-5 F-00K-106-308

Bananenstecker- BNC (22mc-
6fc+2mc+2mc), 5m / 16.4 ft

16.40 ft



Optionales Zubehör für ES432

LSU ADV-Lambdasonden und Sondenkabel

Lambdasonde LSU ADV-G für
Benzinmotoren, Schutzröhre TP3, Trapez-
Stecker, Code A7, 300 Ohm, 1m / 3.3 ft

1.00 m
3.28 ft

LSU_ADV_G

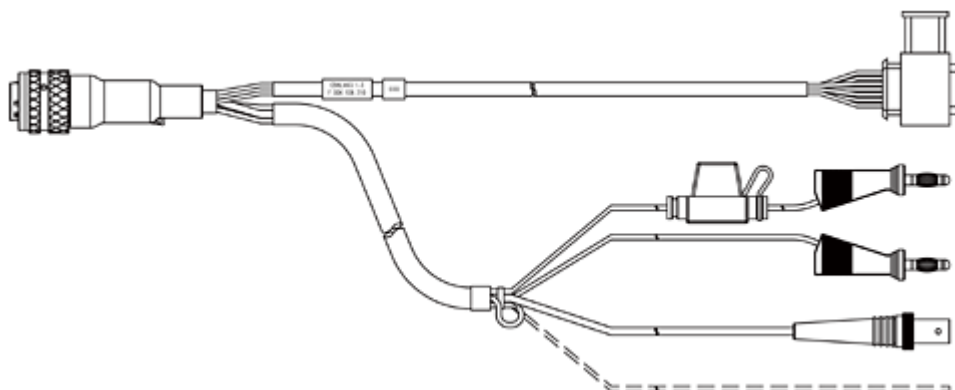
F-00K-106-409

Lambdasondenkabel LSU ADV, Souriau
8ST12-35 - Trapez-Stecker, Code A7 -
Bananenstecker- BNC (22mc-
7fc+2mc+2mc), 3m / 9.8 ft

3.00 m
9.84 ft

CBAL463.1-3

F-00K-106-310

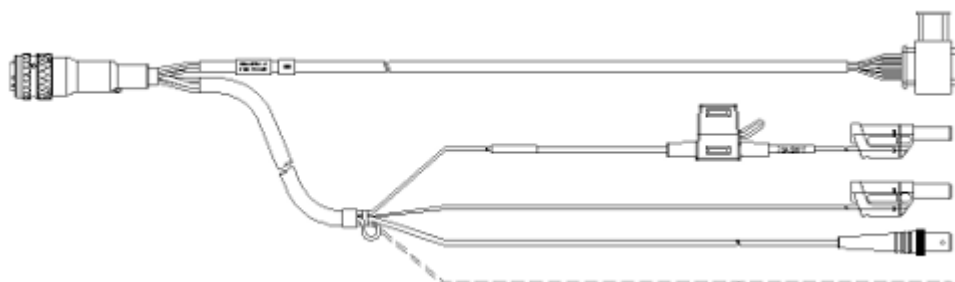


Lambdasondenkabel LSU ADV, Souriau
8ST12-35 - Trapez-Stecker, Code A7 -
Sicherheitsbananenstecker - BNC (22mc-
7fc+2mc+2mc), 3m / 9.8 ft

3.00 m
9.84 ft

CBAL4635.1-3

F-00K-110-035



Wenn Sie maßgeschneiderte Kabel benötigen, wenden Sie sich bitte an Ihren ETAS-Ansprechpartner oder an sales.de@etas.com.

