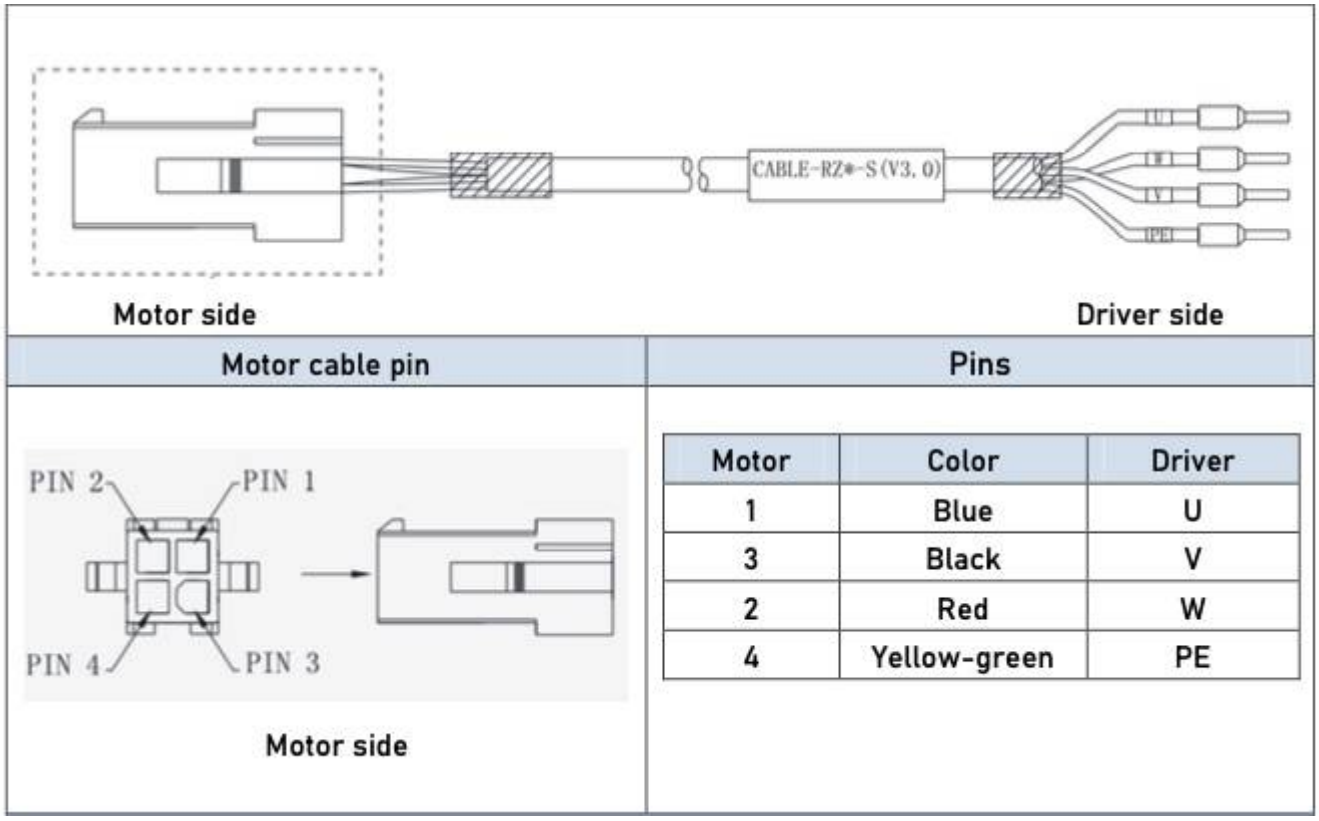
Motorkabel

Element
Verfügbare Drahtlänge: 1,5 m, 3 m und 5 m
Verfügbare Steckverbindertypen: AMP-Elektrosteckverbinder, Luftfahrtsteckverbinder, Direktsteckverbinder (empfohlen)
Für kundenspezifische Anforderungen wenden Sie sich bitte an das Leadshine-Vertriebsteam oder einen zertifizierten lokalen Händler von NILAB GmbH

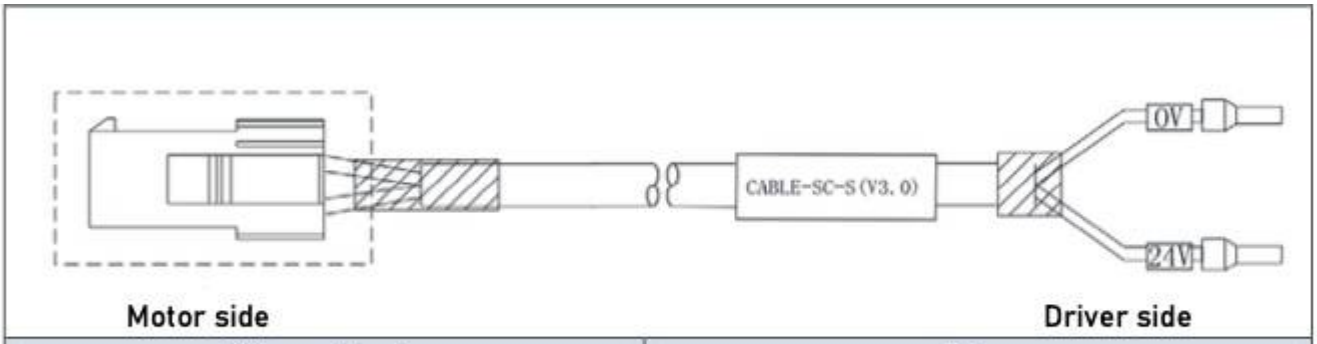
Motor mit Rahmengröße 80 mm oder darunter

AMP-Steckverbinder - KABEL - RZ*-S(V3.0)

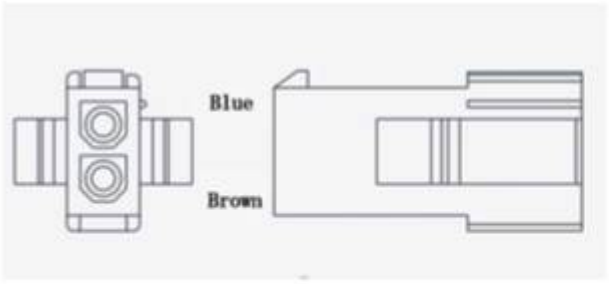


Motor	Color	Driver
1	Blue	U
3	Black	V
2	Red	W
4	Yellow-green	PE

AMP-Elektrosteckverbinder - Bremse - KABEL-SC*-S(V3.0)

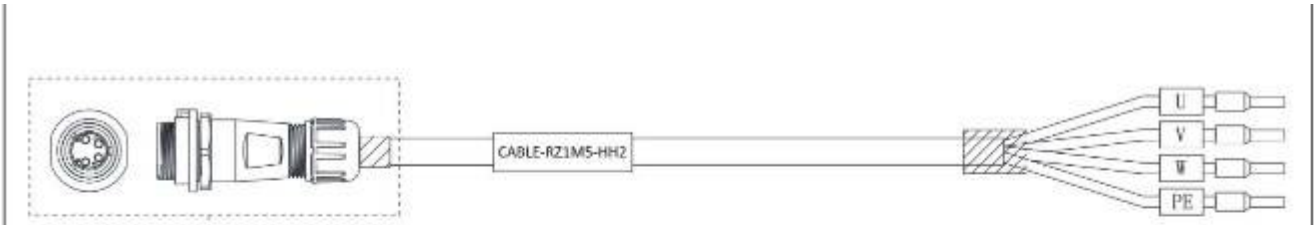


Motor cable pin	Pins

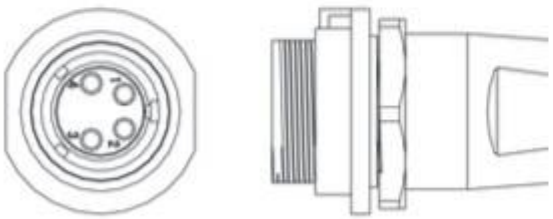


Motor	Color	Pin
2	Blue	0V
1	Brown	24V

Luftfahrtsteckverbinder - KABEL-RZ-HH2 (V3.0)

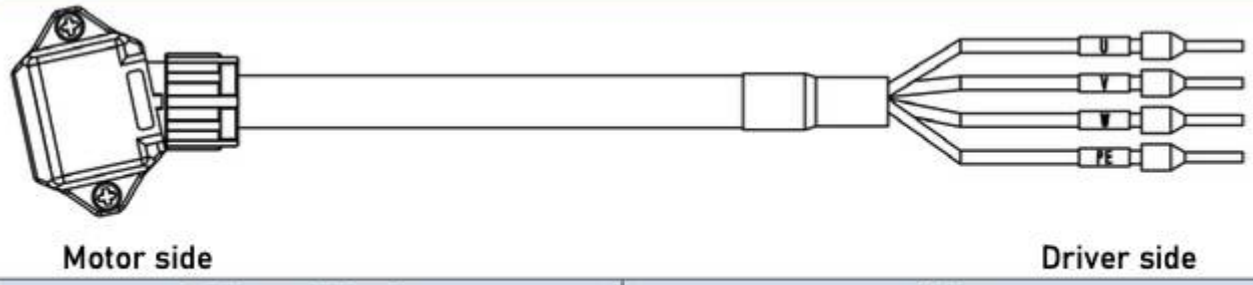


Motor cable pin	Pins

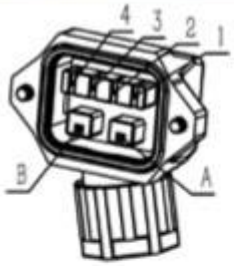


Motor	Color	Driver
1	Blue	U
3	Black	V
2	Red	W
4	Yellow-green	PE

Direktsteckverbinder - KABEL-RZH*M*-114-TS ohne Haltebremse

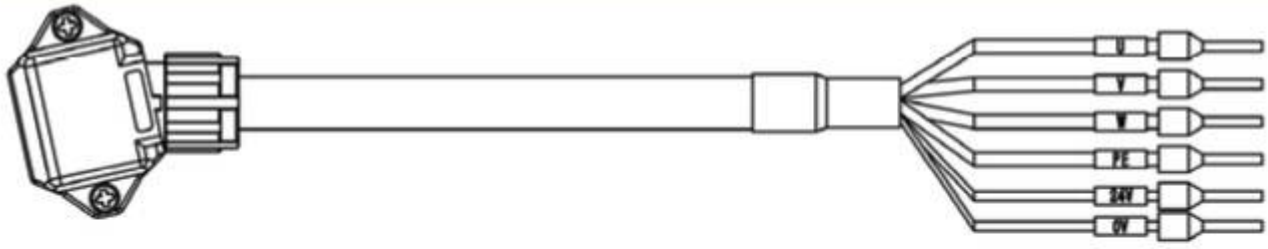


Motor side Driver side

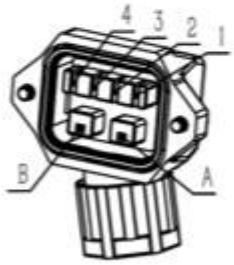
Driver cable pin	Pins
	

Motor	Color	Driver
1	Blue	U
2	Black	V
3	Red	W
4	Yellow-green	PE

Direktsteckverbinder - Haltebremse - KABEL-RZH*M*-114-TS



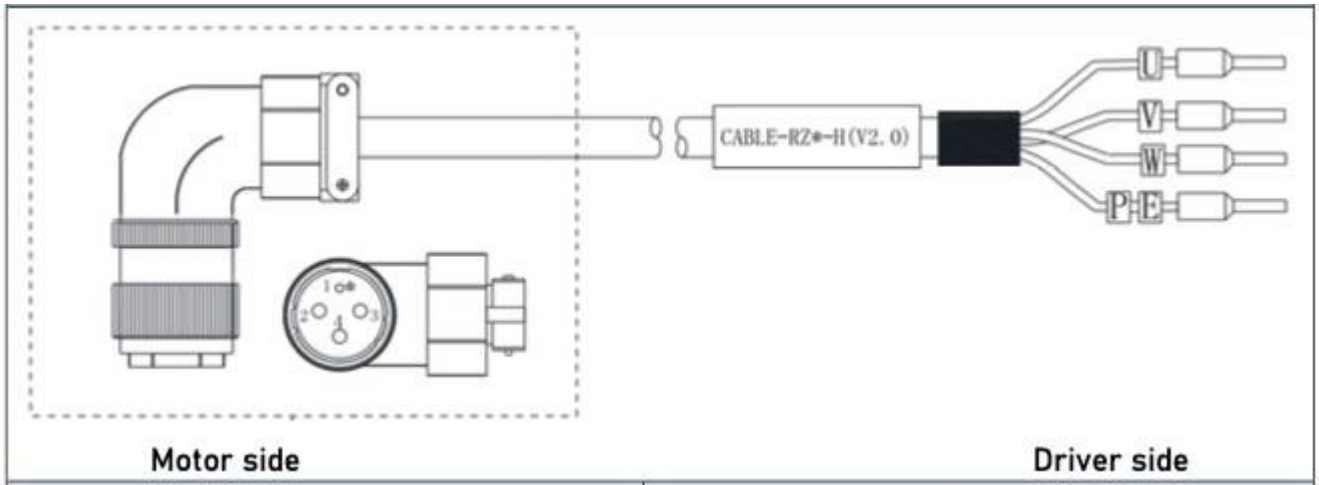
Motor side Driver side

Motor cable pin	Pin
	

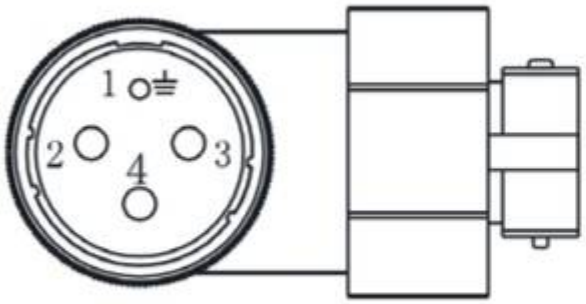
Motor	Color	Driver
1	Blue	U
2	Black	V
3	Red	W
4	Yellow-green	PE
A	Black	0V
B	Red	24V

Motor mit Rahmengröße 130 mm

Luftfahrtsteckverbinder - KABEL-RZ*H(V1.1/V2.0)



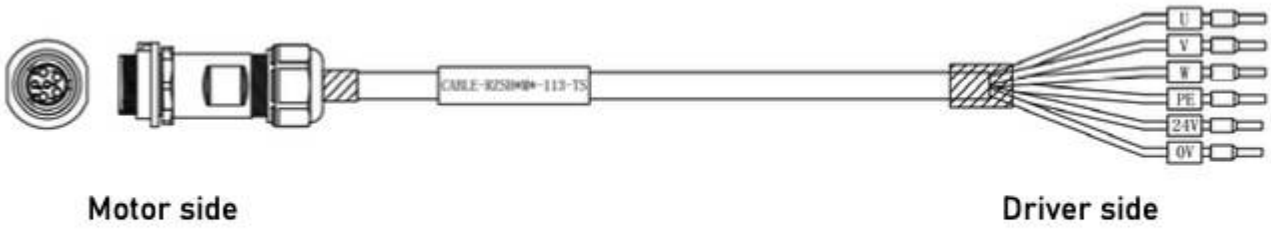
Motor cable pin	Pins



Motor side

Motor	Color	Driver
1	Red	U
3	Green	V
2	Black	W
4	Yellow	PE

Luftfahrtsteckverbinder - Haltebremse - KABEL-RZSH*M*-113-TS



Motor cable pin	Pins
 Motor side	

Motor	Color	Driver
1	Blue	U
2	Red	W
3	Black	V
4	Yellow-green	PE
5	Black	0V
6	Red	24V

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