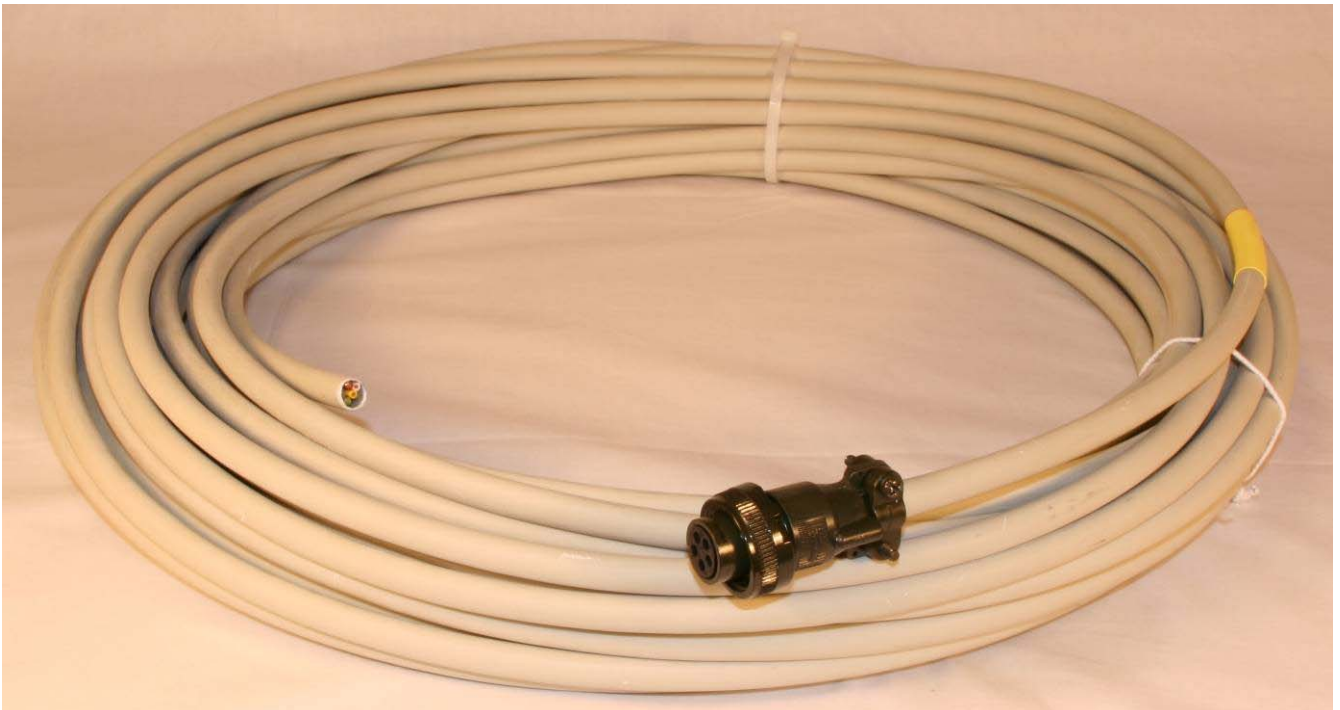


dametric 

K-CM25K

VAL0221968



STEP MOTOR CABLE



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1 General

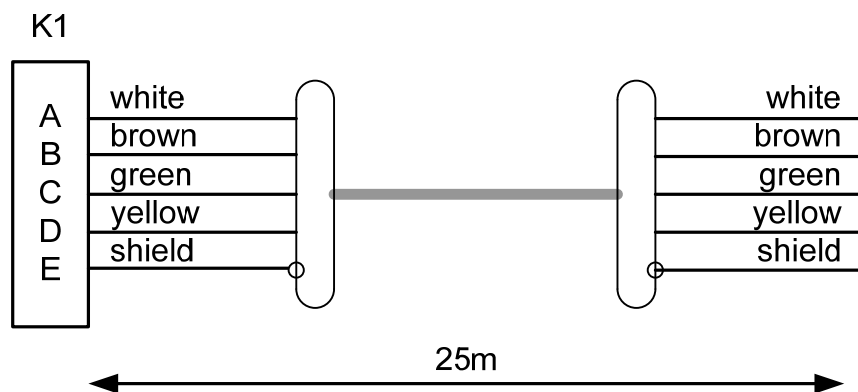
The cable K-CM25K connects the stepping motor with the driver card in the rack unit.

A connector is mounted in one end and the other end is free. The free end is cut to an appropriate length at installation and connected to a socket in the pack unit.

2 Technical data

Length	25 m
Connector	5-pole, 5015-KA5F (MS3106E-14S-5S)
Cable type	4 conductors, twisted pair, 2*2
Conductor area	1.0 mm ²
Covering	Halogen free
Temperature range	-30 to +80°C
Color code	DIN 47100
Connection	The connector is attached to the stepping motor in the field. The free end is connected to screw sockets of the RMS rack in the panel.

3 Connection diagram



4 Contact

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