DATASHEET

DVI-D Dual Link Cable, 2x DVI-D 24+1, M-M, AWG 28, 5,0m, black





General data

3x Shielding: foil + braiding + PIMF
Conductor: bare copper, Jacket: PVC
Plugs and contacts gold plated and moulded
Both sides assembled with ferrite core to dejam signals in the cable (better EMV characteristics)
Cable length up to 20m!
Dual Link cable
Support resolutions up to 2560 x 1600

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour	Length	Diameter	AWG
K5434.2	DVI-D Dual Link Cable, 2x DVI-D 24+1, M-M, AWG 30, 2,0m, black	black	2.0 m	-	30
K5434.3	DVI-D Dual Link Cable, 2x DVI-D 24+1, M-M, AWG 30, 3,0m, black	black	3.0 m	7.3 mm	30AWG
K5434.5V2	DVI-D Dual Link Cable, 2x DVI-D 24+1, M-M, AWG 28, 5,0m, black	black	5.0 m	7.3 mm	28AWG

datasheets.content.drawings

This datasheet was created automatically on 01-11-2026 . Technical changes reserved.

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

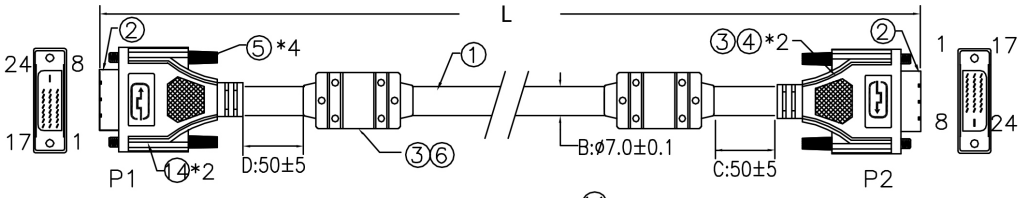
fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

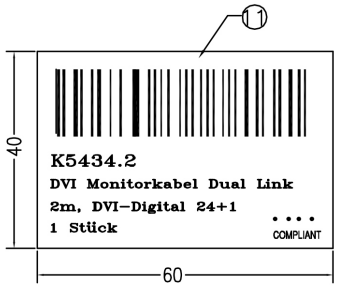
WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

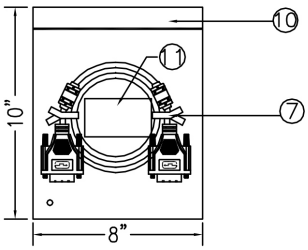
DATASHEET

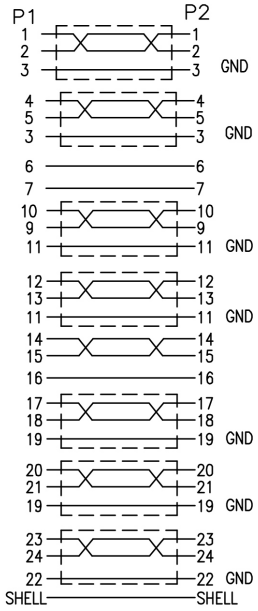
DVI-D Dual Link Cable, 2x DVI-D 24+1, M-M, AWG 28, 5,0m, black



Item No.	Length [mm]
K5434.2	2000±20
K5434.3	3000±30







NOTE:
1) PRIMARY DIM:A.C.D
2) RoHS COMPLIANT.

3	SCREW #4-40UNC E:30.5MM BLACK(1101) FOR APPLE(RoHS)
2	DVI-24P+1 BLACK SOLDER TYPE BRASS TERMINAL GOLD FLASH W/METAL HOOD OD:8.0(RoHS)
1	CABLE UL20276 (30AWG*1P+Aluminum foil+Drain)*7+30#1P+30#3C+Aluminum foil+Braid(85%)+Draid OD:7.0MM BLACK(1101) 2000MM (RoHS)

This datasheet was created automatically on 01-11-2026 . Technical changes reserved.

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

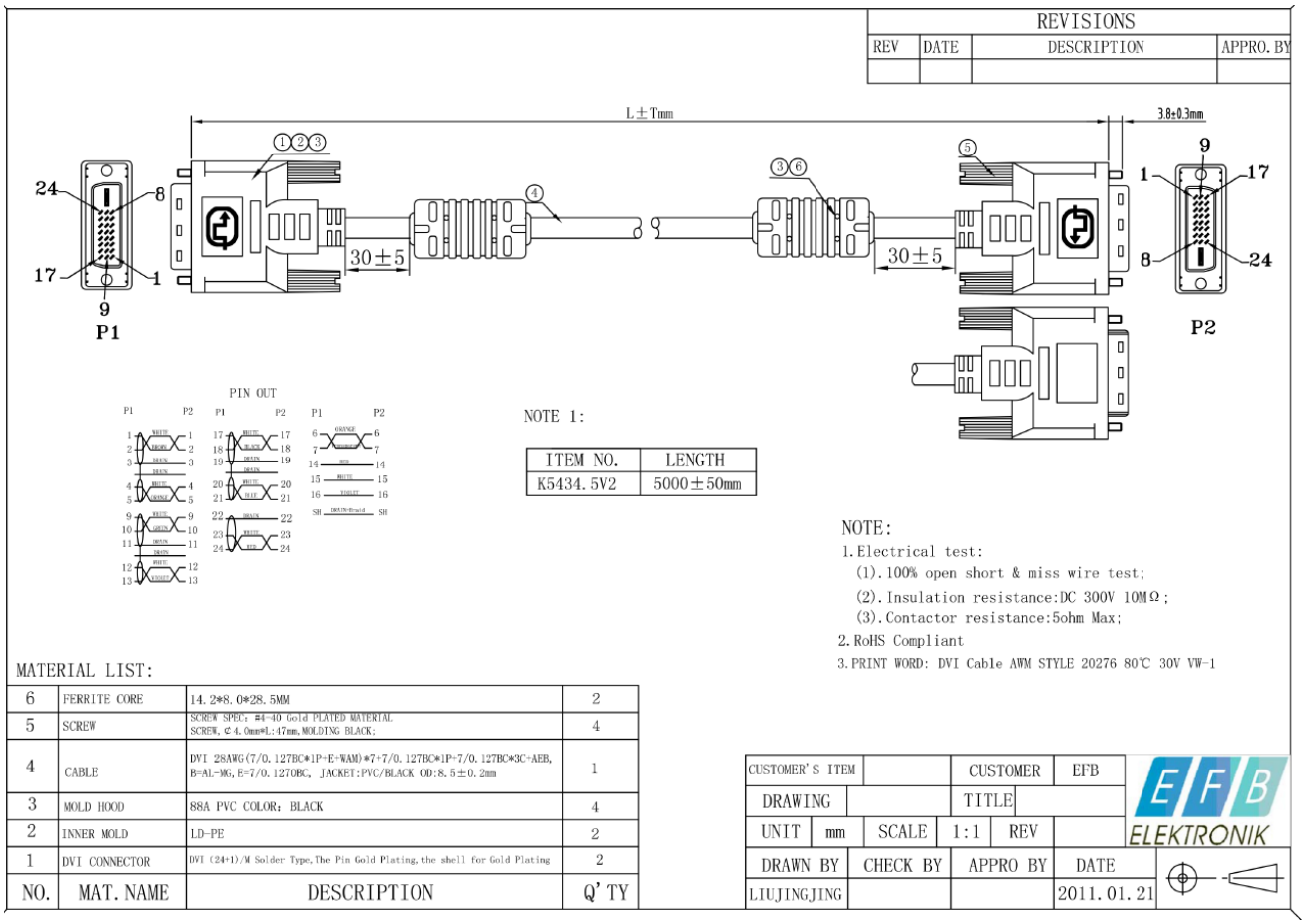
fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

DATASHEET

DVI-D Dual Link Cable, 2x DVI-D 24+1, M-M, AWG 28, 5,0m, black



Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

This datasheet was created automatically on 01-11-2026 . Technical changes reserved.

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION