



X1: ZIF–connector, 11poles, pitch 1mm, cable thickness 0.3mm, contact position top

PIN No.	Function
1	4.5 – 24V DC
2	Hall sensor 3
3	Hall sensor 1
4	Hall sensor 2
5	GND
6	Motor phase W Motor phase W
7	Motor phase V Motor phase V
8	Motor phase U Motor phase U

X2: Screw terminals, 8poles for AWG 26–20, pitch 2.54mm

PIN No.	Function
1	4.5 – 24V DC
2	Hall sensor 3
3	Hall sensor 1
4	Hall sensor 2
5	GND
6	Motor phase W
7	Motor phase V
8	Motor phase U



APVD J.K. 13.10.16

CHKD

DRN A.S. 13.10.16

SIGNATURE DATE

Adapter board

ZIB–DF32

DWG.NO

REV	DESCRIPTION	DATE	DRN
01	remove "max."	28.09.21	S.R.

Surface specification
DIN ISO 1302

General tolerances
DIN ISO 2768- cH

Work piece edge
DIN ISO 13715