

Terminal-connection diagram

Main part		Target	Wire connection	Level	Connection	Wire jumper	Number	Wire jumper	Connection	Wire connection	Target
ZDK 1.5	=97+UB,74-K45,2,-1<CD	33	451095,92	1	2		22		1	451095,57	=45+UB,74-32S1-XB16
ZDK 1.5	=97+UB,74-K45,2,-1<CD	34	453202,03	2	4		22		3	453202,01	=45+UB,74-32S1-XB16
ZDK 1.5	=97+UB,74-K45,2,-1<CD	35	453501,04	1	2		23		1	453501,03	=45+UB,74-32S1-XB16
	=97+UB,74-K45,2,-1<CD	36	451095,119	2	4		23		3	451095,118	=45+UB,74-32S1-XB16
ZDK 1.5	=97+UB,74-K45,2,-1<CD	37	453205,03	1	2		24		1	453205,01	=45+UB,74-32S2-XB18
	=97+UB,74-K45,2,-1<CD	38	453211,07	2	4		24		3	453211,01	=45+UB,74-32S2-XB18
ZDK 1.5	=97+UB,74-K45,2,-1<CD	39	451095,94	1	2		25		1	451095,58	=45+UB,74-32S2-XB18
	=97+UB,74-K45,2,-1<CD	40	453206,03	2	4		25		3	453206,01	=45+UB,74-32S2-XB18
ZDK 1.5	=97+UB,74-K45,2,-1<CD	41	453207,02	1	2		26		1	453207,01	=45+UB,74-32S2-XB18
	=97+UB,74-K45,2,-1<CD	42	453208,02	2	4		26		3	453208,01	=45+UB,74-32S2-XB18
ZDK 1.5	=97+UB,74-K45,2,-1<EF	1	453209,03	1	2		27		1	453209,01	=45+UB,74-32S3-XB10
	=97+UB,74-K45,2,-1<EF	2	453212,07	2	4		27		3	453212,01	=45+UB,74-32S3-XB10
ZDK 1.5	=97+UB,74-K45,2,-1<EF	3	451095,96	1	2		28		1	451095,59	=45+UB,74-32S3-XB10
	=97+UB,74-K45,2,-1<EF	4	453214,03	2	4		28		3	453214,01	=45+UB,74-32S3-XB10
ZDK 1.5	=97+UB,74-K45,2,-1<EF	5	373201,21	1	2		29		1	373201,12	=45+UB,74-32S3-XB10
	=97+UB,74-K45,2,-1<EF	6	373220,06	2	4		29		3	373220,04	=45+UB,74-32S3-XB10
ZPE 1.5	=97+UB,74-K45,2,-1-A	A-SH	SH		2		30		1	SH	=45+UB,74-18Y3-XG01/3,01 SH
ZPE 1.5	=45+UB,74-19S2-XB68/1	SH	SH		2		31		1	SH	=97+UB,74-K45,2,-1-B
ZPE 1.5	=97+UB,74-K45,2,-1-A	B-SH	SH		2		32		1	SH	=45+UB,74-18Y4-XG01/4,01 SH
ZPE 1.5	=97+UB,74-K45,2,-1-B	A-SH	SH		2		33		1	SH	=45+UB,72-19S1-XB65