Protected by copyright. Passing on as well as reproduction of this document, its utilization and communication of its contents are prohibited in as far as not expressly permitted.

Terminal-connection diagram

Terminal strip =20+UB.74-KLWS-X1

Main part	Target		Wire connection	Level	Connection	Wire jumper	Number	Wire jumper	Connection	Wire connection	Target	
ZDU 2.5/4AN	=20+UB.74-KLWS-J2	1	201306.02		2 4		1		1 3	201306.01	=20+UB.74-KLWS-J1	2
ZDU 2.5/4AN	=20+UB.74-KLWS-J2	2	201304.02		2 4		2		1 3	201304.01	=20+UB.74-KLWS-13KM1	21
ZDU 2.5/4AN	=20+UB.74-KLWS-J2	3	201305.02		2 4		3		1 3	201305.01	=20+UB.74-KLWS-13KM1	22
ZDU 2.5/4AN	=20+UB.74-KLWS-J2	4	201301.02		2 4		4		1 3	201301.01	=20+UB.74-KLWS-13U1	11
ZDU 2.5/4AN	=20+UB.74-KLWS-J2	5	201302.02		2 4		5		1 3	201302.01	=20+UB.74-KLWS-13K1	12
ZDU 2.5/4AN	=20+UB.74-KLWS-J2 =20+UB.74-KLWS-J1	7 3	2013N2.03 2013N2.04		2 4		6		1 3	2013N2.01 2013N2.07	=20+UB.74-KLWS-13F1 =20+UB.74-KLWS-13KM1	2 A2
ZDU 2.5/4AN	=20+UB.74-KLWS-J1 =20+UB.74-KLWS-J2	5 8	301002.399 301002.404		2 4		7		1 3	301002.190	=20+UB.74-KLWS-13K1	A2

-End of terminal-

Terminal strip =20+UB.74-KRWS-X1

Main part	Target		Wire connection	Level	Connection	Wire jumper	Number	Wire jumper	Connection	Wire connection	Target	
ZDU 2.5/4AN	=20+UB.74-KRWS-13KM2	13	201306.04		2 4		1		1 3	201306.08	=20+UB.74-KRWS-J2	1
ZDU 2.5/4AN	=20+UB.74-KRWS-13U2	11	201304.03		2 4		2		1 3	201304.05	=20+UB.74-KRWS-J2	2
ZDU 2.5/4AN	=20+UB.74-KRWS-13K2	12	201305.03		2 4		3		1 3	201305.05	=20+UB.74-KRWS-J2	3
ZDU 2.5/4AN	=20+UB.74-KRWS-13KM2	21	201301.03		2 4		4		1 3	201301.05	=20+UB.74-KRWS-J2	4
ZDU 2.5/4AN	=20+UB.74-KRWS-13KM2	22	201302.03		2 4		5		1 3	201302.05	=20+UB.74-KRWS-J2	5
ZDU 2.5/4AN	=20+UB.74-KRWS-J2	7	2013N2.06		2 4		6		1 3	2013N2.08 2013N2.13	=20+UB.74-KRWS-13F2 =20+UB.74-KRWS-13KM2	2 A2
ZDU 2.5/4AN	=20+UB.74-KRWS-J2	8	301002.407		2 4		7		1 3	301002.408	=20+UB.74-KRWS-13K2	A2

-End of terminal-

Revision:

◀ +.72/1

1.1 ▶

TURASAS Turkish Railway Vehicles Industry Inc. Sakarya Regional Directorate	Project name GZ11.27.99.00000_R20_OA GAZIRAY EMU Start Date 05.03.2020 Elab. Blue Engineering	Commission C13-TBG-E&E(1212-21-10) Drawing number GZ11.27.99.00000 Approved by Blue Engineering	Terminal diagram =20+UB.74-KLWS-X1 =20+UB.74-KRWS-X1	=300 JUNCTION BOX TERMINAL +UB.74 UNDERBODY 74	&EMA2 Terminal diagram Page 1 Page 483 of 485