

27 N-BF5/2		26 N-BF5/1		25 N-PN1		24 N-SC2		23 N-SC1		22 N-BF4/2		21 N-BF2		20 N-BF3/2		19 N-BF3/1		18 N-BF4/1		17 N-BF1		16 N-BF1		
01	OV	OV	OV	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-	OV	=5,5V	OV	=5,5V	OV	=5,5V	OV	=	OV	=5,5V	OV	=5,5V	02
03	-	-	-	-	+5,5V	D19	D18	-	-	D1	*WD1	*DP10	*SR10	SR1	*VSR1	DPF	*VDPF	-	-	*ANA	-	-	=5,5V	04
05	-	-	-	-	NORK1	D20	D7-	-	-	D2	*WD2	*DP11	*SR11	SR2	*VSR2	EX1	*VEX1F	-	-	LB3	-	-	-	06
07	-	-	-	-	*VNORK1	D9	N10-	*FBU	*SSA1	D3	*WD3	N3	N2	SR3	*VSR3	FPE	*VFPEF	WC8	-	*ANF	*ANF	-	-	08
09	-	-	-	-	NORK2	V10-	D18-	*FSSF	*SWMV1N	D4	*WD4	*SR12	*DP13	SR4	*VSR4	EX1	*VEX1F	WC7	FAT	LB3	NORM	-	-	10
11	-	-	-	-	*VNORK2	D10	V2	-	SWMN	D5	*WD5	*SR13	N5	SR5	*VSR5	ANA	*VANA	WC6	-	*PRS	*SO	*SU1	-	12
13	-	-	-	-	NORK3	N9-	V9-	HRS	SSB	D6	*WD6	N4	*DP12	-	-	-	-	WC5	-	FSV	PRS1	NORM	-	14
15	-	-	-	-	*VNORK3	D17-	V9-	T	ROI	D7	*WD7	*SR3	*SR4	SR6	*VSR6	ANF	*VANF	WC4	-	PRS1	BE1	*DPF	-	16
17	Sw3-	Sw3	U1-	U1	*NORMK3	D2-	D17	RLB	FPE	D8	*WD8	*DP4	*DP3	-	-	-	-	WC3	C4	BE1	BE1	SUPF	-	18
19	Sw4-	Sw4	U2-	U2	NORK4	N8-	V8-	TN	WN	D9	*WD9	*SR2	*SR1	SR7	*VSR7	PRS	*VPRS	WC2	C3	RB	*IV12A	1DPF	FPE	20
21	Sw5-	Sw5	U3-	U3	NORM4	D16-	V8	-	DUN	D10	*WD10	*DP1	*DP2	-	-	-	-	WC1	-	*IV14A	S5N	2DPF	-	22
23	Sw6-	Sw6	U4-	U4	*EB	D16	D10-	FSS	SMSB	D11	*WD11	*DP14	*SR14	SR8	*VSR8	EB	*VEB	WN6	C1	*IV15A	S4N	3DPF	-	24
25	Sw7-	Sw7	U5-	U5	EB-1	D7-	V7-	-	-	D12	*WD12	*DP15	*SR15	-	-	-	-	WN5	N6	RA	*EB	4DPF	-	26
27	Sw8-	Sw8	U6-	U6	*VEB	D15-	V7	-	*I3	D13	*WD13	N7	N6	SR9	*VSR9	ET1	*VET1	WN4	N5	*EB	*ET1	-	-	28
29	Sw9-	Sw9	U7-	U7	*NORM	D15	V7	-	I21	D14	*WD14	*SR16	*DP17	-	-	-	-	WN3	N4	*ET1	S3N	-1,5V	-	30
31	Sw10-	Sw10	U8-	U8	*NORK1	D9-	N6-	-	RARN	D15	*WD15	*SR17	N9	SR10	*VSR10	TE	*VTE	WN2	N2	*IV17A	SIN1	*USP	-	32
33	Sw11-	Sw11	U9-	U9	FPE	V6-	D14-	-	EG	D16	*WD16	N8	*DP16	-	-	-	-	WN1	N1	*IV18A	-	*SU3	-	34
35	Sw12-	Sw12	U10-	U10	*ET1	V6	D14	-	KAQN	D17	*WD17	LB3	*PSA	SR11	*VSR11	NEF	*VNEF	WN6	IV1A	-1,5V	*SU1	-	-	36
37	Sw13-	Sw13	U11-	U11	ET1	D5-	V5-	-	EGN	D18	*WD18	SU	-	SR12	*VSR12	-	-	WN5	IV2A	IV19E	S2N1	83V	*ST	38
39	Sw14-	Sw14	U12-	U12	PEUEW/R	D13-	V5	-	*ZM	D19	*WD19	*DP18	*SR18	SR12	*VSR12	FPE	*VFPE	WN4	IV3A	*IV16A	*LB3	83V	OV	40
41	Sw15-	Sw15	U13-	U13	PESK1	D13	N1-	-	*AD	D20	*WD20	N10	N11	-	-	-	-	WN3	IV4A	*TE	-	83V	STF	42
43	Sw16-	Sw16	U14-	U14	*VSIC	V4-	V4-	*FD	*RL1	D21	*WD21	N10	*SR19	SR13	*VSR13	EX1	*VEX1	WN2	IV5A	*IV1A	*BE1	-	ST15	44
45	SZ1-	SZ1	U15-	U15	PR	D12-	V4	*FG	*RIA1	D22	*WD22	N13	*SR20	-	-	-	-	WN1	IV6A	W6	*IV20A	-	*ST	46
47	SZ2-	SZ2	U16-	U16	ISS	D12	V3-	-	AB11	D23	*WD23	*SR21	*DP21	SR14	*VSR14	EX1	*VEX1	WN	IV7A	*IV2A	W5-	SUS	-	48
49	SZ3-	SZ3	U17-	U17	*TE-	V3-	D11-	-	*SU2	D24	*WD24	*DP20	N12	-	-	-	-	WU	IV8A	*IV3A	W4-	-	*PAP	50
51	SZ6-	SZ6	U18-	U18	TE1	V3	D11	-	-	D16	*WN16	*SR8	N15	SR15	*VSR15	LB	*VLB	WRE	IV9A	IV20E	*ST	PEUEW/L	OV	52
53	1SZ7-	1SZ7	U19-	U19	*VTE	V2-	D11	SUE	-	D15	*WN15	*DP7	*SR7	-	-	-	-	WRO	IV10A	*BE1	*ST	PEUEW/R	PAPF	54
55	2SZ7-	2SZ7	U20-	U20	*NORM5	D2	D1-	-	SCS1N	D14	*WN14	*SR5	*DP8	SR16	*VSR16	LU	*VLU	WRC	IV11A	*IV4A	W3-	-	PRR	56
57	1SZ3-	1SZ3	U21-	U21	ST-1	*SCS14	N12	-	SMS	N13	*WN13	*DP6	*DP5	-	-	-	-	WRB	IV12A	*IV5A	W2-	-	*PRRS	58
59	2SZ6-	2SZ6	U22-	U22	+5,5V	D2-	-	-	SCS	N12	*WN12	*SR22	*DP22	SR17	*VSR17	SK21	*VSR21	WRA	IV13A	*IV10A	RD-	-	-	60
61	-	-	U23-	U23	+12V	D4	D1	-	SEAN	N11	*WN11	*DP23	N15	-	-	-	-	WS5	IV14A	*IV11A	U-	-	*PAS	62
63	4SZ7-	4SZ7	U24-	U24	PAP	*SEAN	D1	-	NGBN	N10	*WN10	N14	*SR23	SR18	*VSR18	SK22	*VSR22	WS4	IV15A	*IV9A	RE-	-	OV	64
65	-	-	Sw1-	Sw1	TRIGE2	*SMS1	D3	-	SGBN	N9	*WN9	N1	*SR24	-	-	-	-	WS3	IV16A	*IV8A	W1-	-	PASF	66
67	4SZ8-	4SZ8	Sw2-	Sw2	TRIGE4	D4-	D3-	-	-	N8	*WN8	*SR9	*DP9	SR19	*VSR19	SR23	*VSR23	WS2	IV17A	W1-	*IV7A	-	PR1	68
69	-0,7V	-0,7V	Sw2	Sw2	*SSPRN	*SCS	D3-	-	-	N7	*WN7	*DP24	N16	SR20	*VSR20	SR24	*VSR24	WS1	IV18A	M-	RC-	*PR1	*PRR	70
71	OV	OV	OV	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-	OV	=5,5V	OV	=5,5V	OV	=5,5V	OV	=	OV	=5,5V	OV	=5,5V	72

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22 N-RW11	21 N-BW2	20 N-BW1	19 N-PU2	18 N-PU1	17 N-TP1	16 N-MW4	15 N-MW3	14 N-MW2	13 N-MW1	12 N-EW1	11 N-EW2	
01 OV	OV	OV	OV	OV	OV	OV	OV	OV	OV	OV	OV	
03 -	-5,5V	-5,5V	-5,5V	-5,5V	-5,5V	-5,5V	-5,5V	-5,5V	-5,5V	-5,5V	-5,5V	02
05 Q1RN	DJC	D19	SU14	*DP20	*DAN	*DOC	C2	*S2N1	*AD	B1-	*BZ	04
07 *I1	KE1	*N11	*N3	SKEA	DP20A	ANA-	QLQ24	*BO	*AD	C8	C3	06
09 *UBB1N	*I2	*UBF11N	D11-	*N3-	SU13	DP21A	Z3	*NF	BE1	*DAC	C2	08
	AR	*UBF11	*N11-	*N3-	SU16	FFU2-	*FSS2-	*GF	*Q24LN	*RSP1	C1	10
11 -	D19-	D12-	SU15	SU11	*DAC	*FF4-	C4	S2N	RA-1	RE1	*KI	12
13 AIRN	DOC	D20	*N4	SU12	*FFU2-	*NFF	*Q1RN	*YS	*GF	C8	*RA-1	14
15 *D1-	*DP1	*DP20	*N5	*DP18	-	*NFF	*Q1RN	*YS	*GF	C8	*RA-1	16
17 DAC	*P1-	*N12	*N4	*DP19A	*DON	*FSS	*FFU21	*FZ	*GN	S2N	*RB-	18
19 AD	DI	*N12	*N4-	FUS	*DP21	*FSS	I22	*FFU2-1	*FI-	S1N1	*AI	20
	*D1	*DP19	D20-	*DP14	*DP20A	*EG	KAON	LAIN	*A24LN	S4N	S2N1	22
21 *J2-	*N12-	DF	SU18	SU9	*ZN	RB-	*AIRN	*DP8	P24-	AB11	*S2N	24
23 *Q2	*B1-	*DP11	*LXN	*N5-	FG	-	SU10	*SKM	C10	FSS	*FZ1	26
25 *Q2	AI	*DP12	D21	*LXN	D14	SU17	*NFFN	*EGN	RO1	OV	D10-	28
27 -	KE2	*DP21	*LXN	D14	SU20	TN	*FFU21	IB	PSA	FL-	RA-	30
29 BO	BT	*DP13	XY	*N8-	*DP13	-	DP23A	BE1-	PAS	YZ	LXN	32
31 *D3-	*N13	*N7	SU19	DP19A	ET1	*AL	OV	*FL-	UBB1N	FSV	*S2SHN	34
33 *D3	*I3	*DP14	*N13	D15-	*N6-	FSV21	-	*LF	ET1-	*YZN	*FK	36
35 *Q2	*LAI	D22-	*N13-	*DP16	*N6	*NORM	SU7	*DOC	*TA2	*LO	*DOC	38
37 *I4	*DP3	*N14	D22	GF	*N8	*SSD	SU8	LB1S	TE-	*QO	*QA	40
39 *D4-	*LAI	*N15	*DP22	GF	*N9	TN	*DP19	S1N1	*TN	*DP3	*DON	42
41 *D4	*N14	*DP15	SU22	*M1	*EX1	P1-	D20-	FK	RA1-	*AB31	RL1	44
43 *D4	*N16	*LX1	L16-	UBF11N	SU21	*NORM	*DP4	*FSV	PRS-	R31-	S2SHN	46
45 *D5-	BL	*LX1	*LXN	*N8	SU24	DP24A	-	*T	RO-1	*B0	B24-	48
47 *D5	*DP5	D23-	*N14-	FL	SU23	-	-	*RARN	*RL1	*DF	U13-	50
49 KE3	KE4	*DP15	23	*N21	*DP21A	SU5	BKZM1	FUSP-	*EX1-	*FO	*GN	52
	JA	*DP23										
51 *K	*N15	*N9-	*DP22A	SU6	*I1	*R11	*W3-1	S1N1	D8-	RB1-	*RAR-	54
53 *I5	*DP16	FC	*N9	FSSD4N	*DP24	*R11	*FO	S2N	*RL1	*DP21	D1-	56
55 *L	P7-	FC	D17-	*N2-	FSS2-	SU3	I24	FSTP	*DAN	*QL	*W4	58
57 AL	*P6-	D24-	FG	*DP18	*DP23A	SU4	*FKF1	PAP	*DP2	R1-	FSP-	60
59 *D6-	*I6	D24	*N15-	D19-	*DP24A	*DP3	*DP1	*CD	*I2	C11	C12	62
61 KE5	*DP6	*N16	*DP17	SU26	*FSU2N	*AB11B	S1N1	S2N	*S1	*W5-1	*W5	64
63 *D6	GN	*DP24	*DP9	SU25	*R01	*RSP1	LB3	*FPE1	LAN	S2N	*W5-1	66
65 -	B7-	GF	D10-	SU28	*CD	*RSP1	*NCRN	*R1A1	C8	RO1	D24-	68
67 -	UBB7N	YZN	*N16-	*DP10	SU1	*FUSP-	*DOC	FFU2-	C3	*FD	*W6-	70
69 KO1N	KE6	FZ1-	UBF11	SU27	SU2	*AND	*DPB	*DON	C2	C4	*W6-1	72
	EG					KO1N	*DP24	C1				
71 OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	72

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01	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	02						
03	*V1	*TV3	*OFVE	*3VFEN	*FVNOA1	*2FVD2	2GSB	1GSB	RLB	*WN	-	+5,5V	-	+5,5V	-	+5,5V	-	DUN	-	DUN	04						
05	*PV9	*TV1	SKM	NORM	*VD	1FVD1	4GSB	3GSB	TSA2	*WT	U19-	-1,5V	U7-	-1,5V	*SW11-	-1,5V	3SZ7-	-1,5V	P18-	KE19	P12-	KE13	P6-	KE7	06		
07	KP10	GWV	*FVF1	*3FVD2	*1FVD2	2MT2	2MT1	2MT1	VK	VHF	*KE19	*KE18	*KE7	*KE6	-	*35FMN	*25FMN	*I19	*I20	*I13	*I14	*I7	*I8	*I17	*I18	08	
09	*KAL1	NT	2VFEN	FVNO	NORM	3FVD1	1MT1	3MT1	C4	VD	U18-	-	U6-	-	*SW10-	-	2SZ7-	-	*UBB19N	AR	*UBB13N	AR	*UBB7N	AR	10		
11	GUU1	KP9	*VF	FVH1	FVNO	4MT1	4MT2	4MT2	VGUV	T	D18	U19	U18	U7	U6	N10	*SW10	-1,5V	2SZ7	-	DON	-	DON	-	DON	12	
13	*PV10	KP12	-	*4VFEN	*4FVD2	-	3MT2	1MT2	*1GSB	GULP	U19	U18	U7	U6	*SW11	*SW10	3SZ7	-1,5V	B18-	DON	B12-	DON	B6-	DON	14		
15	*KAL2N	KP11	1GSB	*PV7	2FVD1	-	*2GSB1	1MT2	MN1	TN	U20-	-	U8-	-	*SW12-	N11	4SZ7-	-	*DP19	-	*DP13	-	*DP7	-	16		
17	*PV11	*PV12	*TSA2	*GAL1	*GUV1	-	*4GSB1	*ZSIAN	*ZS1N	*ZS2N	*KE20	U20	*KE8	U8	-	*SW12	-	*45FMN	DAN	*P19-	DAN	*P13-	DAN	*P7-	18		
19	*TV2	*TV4	*1GSH1	*GAS1	*VGUV	-	*3GSB1	*1GSB1	-	C1	*KE17	U20	*KE5	U5	-	*SW9	1SZ7	AD	*D19	AD	*D13	AD	*D7	20			
21	*V15	*TV6	ZS1N	*PV8	*4FVD1	ZS1AN	*1GUPB	C3	1GSB1	1SFMN	U17-	U16-	U5-	U4-	*SW9-	1SZ7-	SZ6-	*D20-	*B19-	*D14-	*B13-	*D8-	*B7-	22			
23	*TV5	KP14	*PV6	*SKEA	*1KAN	ZS1N	*3GPUB	C2	-	-	D17	U16-	D5	U4-	N9	*SW8-	-1,5V	*D20	*B19-	*D14	*B13-	*D8	*B7-	24			
25	KP13	*PV13	ZS2N	*SU4	SWMKN	-	*VK	FVNO	C2	*3GSB	U21-	U20	U9-	D8	*SW13-	N12	*SW1-	-1,5V	*DP20	AI	*DP14	AI	*DP8	AI	26		
27	*PV14	*TV7	2KA11	*GUV-	*GUV-	*2GUPB	*4GUPB	2GSB1	*KE21	U21	*KE9	U9	-	-	-	*SW13	-	-	KE20	-	KE14	-	KE8	28			
29	*TV8	KP16	*TV10	*TV12	*1GUPA	-	-	2SFMN	*KE16	U16	*KE4	U4	-	-	-	*SW8	SZ6	BO	BT	BO	BT	BO	BT	30			
31	GW51	KP15	2KA21	2KA31	1KEMP	*3GSB1	*3GUPB	GUPB	MN2	-	D21	D16	D4	N13	N1	-1,5V	*D21-	*D15-	*D9-	-	-	-	-	-	32		
33	GW52	*V2	*PV2	*PV3	*1GSB1	-	NORM	*4GWT	*GAL	*FVNO-1	U22-	-	U10-	-	*SW14-	N8	*SW2-	-	*D21	*I21	*D15	*I15	*D9	*I9	34		
35	*PV15	*TV13	*TV14	VK	*VHF	*2GWT	*4GUPS	FVNO1	3GSB1	FVNO1	*KE22	-	*KE10	-	-	-	BQ	*LAN	BQ	*LAN	BQ	*LAN	BQ	*LAN	36		
37	*TV12	*TV11	2KA41	2KA51	FVF1	ZS2N	*3GWT	SWMN	3SFMN	SWMN	U15-	U22	U3-	U10	*SW7-	*SW14	*SZ3-	*SW2	*I22	*DP21	*I16	*DP15	*I10	*BA	38		
39	*TV9	*PV18	*PV4	*PV5	AV2	4FVK1	*4GSB	-	*4GSB	*KE15	U15	*KE3	U3	-	*SW7	-	*SZ3	-	*D22-	*LA1N	*D16-	*LA1N	*D10-	*LA1N	40		
41	*TV10	*KFTN	2KA61	2KA71	2KEMP	2FVK1	*LB1S	*FAT	D15	D22	D3	D10	N7	GAS	-	*D22	*D16	*D10	-	-	-	-	-	-	42		
43	GUU-	KP17	2KA11	2KA21	*2GUPA	-	-	4SFMN	U23-	D22	U11-	D10	*SW15-	N14	*SW3-	N2	PQ	*DP22	PQ	*DP16	PQ	*DP10	PQ	*DP10	44		
45	*PV17	KP20	2KA21	2KA31	*2GUPA	2GSB	*GUPB	USP	RSP-	*ZS2AN	*KE23	-	*KE11	-	-	-	BU	*D17-	BU	*D11-	BU	*D11-	BU	*D11-	46		
47	-	-	2KA21	2KA31	*GLS1	-	1FVK1	*FSSL	*KE14	U23	*KE2	U11	-	*SW15	-	*SW3	*D23-	*D17	*D17	*D11	*D11	*D11	*D11	*D11	48		
49	-	-	2KA41	2KA51	*2KWW	*GWS1	*TSA2	ET1	D23	U14	D11	U2	N15	*SW6	N3	*SZ2	KE21	KE22	KE15	KE16	KE9	KE10	KE9	KE10	50		
51	*PV19	3KA51	*GAL1	*FVNOA-1	*FVNO1	NORM	-	-	U24-	-	U12-	-	*SW16-	-	*SW4-	-	QR	QA	QR	QA	QR	QA	QR	QA	52		
53	KP19	CKA41	CKA51	4GSB	3KEMP	-	GLS1	*SWMKN	*KE24	U24	*KE12	U12	-	-	-	-	QR	QA	*I17	QA	*I11	QA	*I11	QA	54		
55	*TV16	CKA61	-	*3GUPA	*3GUPA	*GAS1	*GAL1	*UP	U13-	U24	U1-	U12	*SW5-	*SW16	*SZ1-	*SW4	QL	Q24LN	QL	P19-	QL	P13-	QL	P13-	56		
57	3FVD2	RTVI4	4KA11	3KA61	*GKV	1GSH	KE7N	*ND	*KE13	-	*KE1	-	-	-	-	-	AL	*P24-	AL	*P18-	AL	*P12-	AL	*P12-	58		
59	1FVD2	4FVD2	4KA21	1KA11	4V2	2KEMB	*ND	*DUC	D13	U13	D1	U1	N5	*SW5	GAL	*SZ1	*D24-	*I24	*D18-	*B18-	*D12-	*B12-	*D12-	*B12-	60		
61	KP21	1KA21	4KA31	KAL1	*GFST	1KEMP	*GLS1	*NF	UD	-1,5V	UD	-1,5V	WN	-1,5V	WN	-1,5V	KE23	*DP24	KE17	*DP13	KE11	*DP12	KE11	*DP12	62		
63	*PV21	4KA41	1KA31	4V1	3GSB	4KEMB	*GAS	GAL1	4SZ8-	-1,5V	3SZ8-	-1,5V	2SZ8-	-1,5V	1SZ8-	-1,5V	*D24	*DP24	*D18	*DP13	*D12	*DP12	*D12	*DP12	64		
65	2FVD2	*1VFEN	1KA41	*4GUPA	*4GUPA	4KGZ	2KGZ	*UD	4SZ8	-	3SZ8	-	2SZ8	-	1SZ8	-	A24LN	B19-	-	B19-	-	B13-	-	B13-	66		
67	*PV22	KP23	1KA51	1KA61	4KEMP	3KGZ	-	-	-	*DPF4	-	*DPF3	-	*DPF2	-	*DPF1	-	FC-	UBB19N	-	UBB13N	-	UBB13N	-	68		
69	*PV24	*V16	4KA51	4KA61	*GAS1	1KGZ	3FVK1	*DOC	-	-0,7V	-	-0,7V	-	-0,7V	-	-0,7V	KO1N	KE24	KO1N	KE18	KO1N	KE12	KO1N	KE12	68		
71	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	70
72	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	OV	-5,5V	72

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	18 N-ZK1	17 N-ZK1	16 N-ZK1	15 N-MT1/3	14 N-MT1/2	13 N-MT1/1	12 N-ZA1	11 N-RU3	10 N-RU2	09 N-RU1/1	08 N-RU1/2	
01	OV -5,5V	OV -5,5V	OV -5,5V	OV -5,5V	OV -5,5V	OV -5,5V	-	OV -5,5V	OV -5,5V	OV -5,5V	OV -5,5V	02
03	EG *7KWW	EG *6KWW	EG *5KWW	*PUR +5,5V	*PUT +5,5V	*PUS +5,5V	-	-6V	-6V +5,5V	-	-	04
05	*GFST7 7GPUB	*GFST6 6GPUB	*GFST5 5GPUB	ZMTN OZMTN	PUTTN OPUTTN	PUSTN OPUSTN	-	-	-0,7V	-	-	06
07	*TV9 *TV8	*TV9 *TV8	*TV9 *TV8	*PUR *ZM	*FK4 *PUT	*KI *PUS	-	-0,7V	*I13 *H10B	I13	I16	08
09	RARN 7GUPB	RARN 6GUPB	RARN 5GUPB	PURTN OPURTN	FK4TN OFK4TN	KITN OKITN	-	-	*I15 *H10A	I15 KAXN3	I15 KAXN6	10
11	*TV7 *TV6	*TV7 *TV6	*TV7 *TV6	I22	I14	I6	-	-	*I18 *I14	I18	I14	12
13	ZS1N SWKN	ZS1N SWKN	ZS1N SWKN	I22TN	I14TN	I06TN	-	-	NH10BS NH10AS	I17	I17	14
15	*TV5 *TV4	*TV5 *TV4	*TV5 *TV4	SE14	SE8	SE2	SE1	-	*H18 *H1A	-	-	16
17	KA21N *ZM	KA19N *ZM	KA17N *ZM	I24TN	I16TN	I08TN	SE2	*STA	*I20 *I8	I20	I20	18
19	*TV3 *TV2	*TV3 *TV2	*TV3 *TV2	*PLP I24	*PUK I16	*PUD I8	SE3	-	*I19 *I7	I19	I19	20
21	7GWT KA20N	6GWT KA18N	5GWT KA16N	OPURTN PUCTN	OPUKTN PUKTN	OPUDTN PUDTN	SE4	-	*H1D *H1C	-	-	22
23	*TV10 *TV15	*TV10 *TV15	*TV10 *TV15	*PUG PUCTN	*PUH PUKTN	PUC PUDTN	SE5	-	*I22 NH1CS	I22	I22	24
25	EGN	EGN	EGN	PURTN *PUM	PURTN *PUG	PURTN *PUB	SE6	-	NH1AS NH1DS	-	-	26
27	I9 I24	I9 I24	I9 I24	PURTN OPURTN	PUGTN OPUGTN	PURTN OPURTN	SE7	-	*I21 NH1BS	I21 *SUX3	I21 *SUX6	28
29	*TV14 *TV13	*TV14 *TV13	*TV14 *TV13	SE13 I23	SE7 I15	SE1 I7	SE8	-	*I24 STDI	I24	I24	30
31	*7MT2 *KV15	*6MT2 *KV15	*5MT2 *KV15	I23TN	I15TN	I07TN	SE9	-	NM10CS NM10BS	-	-	32
33	I23 I22	I23 I22	I23 I22	I21TN	I13TN	I05TN	SE10	-	*I23 NM10AS	I23	I23	34
35	*TV12 *TV11	*TV12 *TV11	*TV12 *TV11	*FK3 I21	*FK2 I13	*FK1 I5	SE11	-	NH1AS NM1DS	-	-	36
37	*7MT1 *KV16	*6MT1 *KV16	*5MT1 *KV16	PURTN *PUK	PUFTN *PUF	PUATN *PUA	SE12	-	*I10 *I11	-	-	38
39	-	-	-	FK3TN OFK3TN	FK2TN OFK2TN	FK1TN OFK1TN	SE13	-	*NVN104 *H10B	-	-	40
41	I21 I20	I21 I20	I21 I20	-	SE12	SE6	SE14	-	*M10A NNO	*SUX2 NO	*SUX5 NO	42
43	*TV10 *TV1	*TV10 *TV1	*TV10 *TV1	I20	I12	I4	SE15	-	*I12 *M10C	-	-	44
45	-	-	-	I20TN	I12TN	I04TN	SE16	-	RARN *I3	*M1A *M1C	RARN	46
47	I19 I16	I19 I16	I19 I16	I18TN	I10TN	I02TN	-	-	*NVST *FKU2	IIVST FKU2	IIVST FKU2	48
49	-	-	-	-	OSA11 I10	OSA5 I2	-	-	*ZM *NT3	*ZM	*ZM	50
51	I1 I2	I1 I2	I1 I2	SE16	SE10	SE4	KA31N	-	*NT5 STU	NVST *STU	NT5	52
53	I17 I16	I17 I16	I17 I16	I19	I11	I3	KA30N	-	*ZM2 *NT1	ZM2 NT5	NT2	54
55	I3 I4	I3 I4	I3 I4	I18TN	I11TN	I03TN	KA29N	-	KAXN *NT2	CHX *NVST104	KAXN2	56
57	I5 I6	I5 I6	I5 I6	OSA15	OSA9	OSA3	KA28N	-	-	*I1D *S10A	-	58
59	I7 I8	I7 I8	I7 I8	EGN *SA15	EGN *SA9	EGN *SA3	KA27N	-	-	*I3 *I4	I3 I4	60
61	I15 I14	I15 I14	I15 I14	I17	I9	I1	KA26N	-	*S10B *S10C	-	-	62
63	-	-	-	I17TN	I09TN	I01TN	KA25N	-	*I5	I5	I5	64
65	I13 I12	I13 I12	I13 I12	*SA14 OSA14	*SA8 OSA8	*SA2 OSA1	KA24N	-	*NINFST *FK1'	NINFST *S1A	*FK2' *FK1'	66
67	I11 I10	I11 I10	I11 I10	ONDRTN	OEGTN	ORARTN	KA23N	-	*KI *SU2	*S1B *S1C	*KI *SU2	68
69	-	-	-	*NDRTN	*EGTN	*RARTN	KA22N	-	-	*S1D -6V	EG	70
71	OV -5,5V	OV -5,5V	OV -5,5V	OV -5,5V	OV -5,5V	OV -5,5V	-	OV -5,5V	OV -5,5V	OV -5,5V	OV -5,5V	72

	22 N-OP1/2	21 -----	20 R-PLU,75	19 -----	18 R-AK3	17 R-AS1/2	16 R-AR2/2	15 R-AR2/1	14 R-AS1/1	13 N-OP1/1	12 R-IV3/DP	11 R-IV3/2									
01	OV	-5,2V	-	-	OV	-5,2V	OV	-5,2V	OV	-5,2V	OV	OV	02								
03	*NV3	*V3	-5,2V	-	-0,75V	-1,5V	2UR	*2A14	*2NA14	*1A14	*1NA14	*NV3	*V3	+5,2V	OV	+5,2V	OV	04			
05	*NV4	*V4	-	-	*15Z7	*1NSZ7	*2T	SW16	NSW16	SW16	NSW16	*1T	*1NT	*NV4	*V4	+30V	1UR	+30V	2UR	06	
07	2PD24	2PD18	-	-	*1NFM	*2NFM	*2NALV2	*2A13	*2NA13	*1A13	*1NA13	*1NALV2	*1NT	1PD24	1PD18	-	-	-	-	08	
09	2PD22	2PD20	-	-	-0,75V	-1,5V	-	SW15	NSW15	SW15	NSW15	-	-	1PD22	1PD20	-	-	2D11	2D10	10	
11	2PD21	2PD19	-	-	*2NSZ7	*2NSZ7	*2NALV1	*2A12	*2NA12	*1A12	*1NA12	*1NALV1	-	1PD21	1PD19	1SD	-	2SD	2D12	12	
13	2PD25	2PD23	-	-	*SW2	SW2	*GS	SW14	NSW14	SW14	NSW14	*GS	*NGS	1PD25	1PD23	-	1NALV	2ASB2	2NALV	14	
15	2PD13	2PD26	-	-	*2TWM	*1ASB1	-	2ASB1	*2A11	*2NA11	*1A11	*1NA11	-	1PD13	1PD20	1NE26	1ASB4	KE10	2ASB1	16	
17	-	1ASB4	-	-	*2YAL	*1YAL	-	SW13	NSW13	SW13	NSW13	-	-	-	1ASB4	-	1NE13	KE12	KE11	18	
19	2PD	-	-5,2V	-	*SW1	SW1	-	*2A10	*2NA10	*1A10	*1NA10	-	-	-	OV	OV	OV	OV	OV	20	
21	2DP	2DP	OV	-	*1TWM	*1YLS	2YUJ	SW12	NSW12	SW12	NSW12	1YUJ	-	1DP	1DP	L13/1	L13/1-	L10/1	L10/1-	22	
23	-	-	+5,2V	-	*1SD	0,75V	*2ASB3	*2A9	NSW9	*1A9	NSW9	*1ASB3	*NTFM	-	-	L13/2	L13/2-	L10/2	L10/2-	24	
25	-	-	-1,5V	-	SZ1	NSZ1	*2DP	SW11	NSW11	SW11	NSW11	*1OP	*1OPST	-	-	L13/3	L13/3-	L10/3	L10/3-	26	
27	-	-	-	-	*2YLS	*2SD	*2FM	*2AB	NSW10	*1AB	NSW10	*1FM	*1NFM	-	-	L13/4	L13/4-	L10/4	L10/4-	28	
29	*2NE13	*2NE26	-	-	SZ2	NSZ2	*2NTS	SW10	NSW10	SW10	NSW10	*1HTS	*1TS	*1NE26	*1NE13	-	-	-	-	30	
31	-	-	-	-	*SZ6	*NSZ6	-	*2A7	NSW7	*1A7	NSW7	-	-	-	-	-	-	-	-	32	
33	*2DPF	*2DPF	-	-	*1YUJ	YUJ	2YLS	*2TWM	NSW9	*1A6	NSW9	*1TJ	*1TJ	*1NDPF	*1DPF	OV	OV	OV	OV	34	
35	2PD17	2PD15	-	-	SZ3	NSZ3	*2TJ	SW8	NSW8	*1A6	NSW8	-	-	1PD17	1PD15	-	-	-	-	36	
37	X1	X2	-	-	UM	UM	-	NSW8	NSW8	*1A5	NSW8	-	-	-	-	L26/1	L26/1-	L11/1	L11/1-	38	
39	2AT	2T	-	-	*2YAS	*1YAS	-	*2A5	NSW5	*1A5	NSW5	-	-	1T	1T	L26/2	L26/2-	L11/2	L11/2-	40	
41	-	-	-	-	SZ4	NSZ4	-	SW7	NSW7	SW7	NSW7	-	-	-	-	L26/3	L26/3-	L11/3	L11/3-	42	
43	-	-	OV	-	*2YUJ	1DPF	-	*2A4	NSW4	*1A4	NSW4	1YAL	1YAS	-	-	L26/4	L26/4-	L11/4	L11/4-	44	
45	2PD6	2PD1	-0,75V	-	*1SZ8	*1NSZ8	2YAL	SW6	NSW6	*1A3	NSW6	-	-	1PD6	1PD1	-	-	-	-	46	
47	2PD4	2PD2	-	-	-	-	-	*2A3	NSW3	*1A3	NSW3	-	-	1PD4	1PD2	-	-	-	-	48	
49	2PD12	-	-	-	*SS	1NDPF	-	SW5	NSW5	SW5	NSW5	-	-	1PD12	-	-	-	-	-	50	
51	-	-	-0,75V	-	*2ASB1	*HTPK5	-	*2A2	NSW2	*1A2	NSW2	-	-	-	-	-	-	-	-	52	
53	*AP4	*P4	-	-	*1DPST	*2DPST	-	SW4	NSW4	*1A1	NSW4	-	-	*AP4	*P4	-	-	L12/1	L12/1-	54	
55	*AP3	*P3	-	-	SW1	SW1	-	*2A1	NSW1	*1A1	NSW1	-	-	*AP3	*P3	-	-	L12/2	L12/2-	56	
57	*AP1	*P1	OV	-	2NDPF	2DPF	-	SW3	NSW3	SW3	NSW3	-	-	*AP1	*P1	-	-	L12/3	L12/3-	58	
59	*AP2	*P2	-5,2V	-	*2SZ8	*2NSZ8	-	-	-	-	-	-	-	*AP2	*P2	-	-	L12/4	L12/4-	60	
61	2PD10	-	+5,2V	-	*SW2	SW2	+15V	-	1ASB3	-	1ASB3	+15V	-	1PD10	-	OV	OV	OV	OV	62	
63	2PD3	2PD1	-	-	*1ASB2	*2ASB2	SS	-	-	-	-	SS	-	1PD3	1PD1	*1PD13	-	*2PD10	-	64	
65	2PD7	2PD5	-	-	-0,75V	-1,5V	OV	-	-	-	-	OV	-	1PD7	1PD5	*1PD26	-	*2PD11	-	66	
67	2PD9	2PD14	-	-	-0,75V	-1,5V	*2PS	*2PL	-	-	-	*1PS	*1PL	1PD9	1PD14	-	-5,2V	-5,2V	-	68	
69	2PD11	2PD16	-	-	+5,2V	-1,5V	OV	-	-	-	-	OV	-	1PD11	1PD16	-	-	-	-	70	
71	OV	-5,2V	-	-	OV	-5,2V	OV	-5,2V	OV	-5,2V	OV	-5,2V	OV	-5,2V	OV	-5,2V	OV	-5,2V	OV	-5,2V	72

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	10 R-IV3/2	09 R-IV3/2	08 R-IV3/2	07	06	05 R-IV2	04 R-IV3/1	03 R-IV3/1	02 R-IV3/1	01 R-IV3/1	
01	OV	OV	OV			OV	OV	OV	OV	OV	02
03	+5,2V	+5,2V	+5,2V			-5,2V	+5,2V	+5,2V	+5,2V	+5,2V	04
05	+30V	+30V	+30V			+5,2V	+30V	+30V	+30V	+30V	06
07						-1,5V	1UR	1UR	1UR	1UR	08
09	208	207	205	202	201	*KE7	1011	108	105	102	10
11	250	209	250	206	203	U6	150	109	106	103	12
13	2ASB2	2NALV	2ASB2	2NALV	2ASB1	U7	1ASB2	1NALV	1ASB2	1NALV	14
15	KE7	2ASB1	KE4	2ASB1	KE3	U8	KE10	1ASB1	KE7	1ASB1	16
17	KE9	KE8	KE6	KE5	KE2	*KE8	KE12	KE9	KE6	KE5	18
19	OV	OV	OV	OV	OV	*KE5	OV	OV	OV	OV	20
21	L7/1	L7/1-	L4/1	L4/1-	L1/1	U5	L10/1	L7/1	L4/1	L1/1	22
23	L7/2	L7/2-	L4/2	L4/2-	L1/2	D5	L10/2	L7/2	L4/2	L1/2	24
25	L7/3	L7/3-	L4/3	L4/3-	L1/3	U9	L10/3	L7/3	L4/3	L1/3	26
27	L7/4	L7/4-	L4/4	L4/4-	L1/4	*KE9	L10/4	L7/4	L4/4	L1/4	28
29						*KE4	L10/4-	L7/4-	L4/4-	L1/4-	30
31						U4					32
33	OV	OV	OV	OV	OV	D9	OV	OV	OV	OV	34
35						U10	OV	OV	OV	OV	36
37	L8/1	L8/1-	L5/1	L5/1-	L2/1	*KE10	L11/1	L8/1	L5/1	L2/1	38
39	L8/2	L8/2-	L5/2	L5/2-	L2/2	U3	L11/2	L8/2	L5/2	L2/2	40
41	L8/3	L8/3-	L5/3	L5/3-	L2/3	*KE3	L11/3	L8/3	L5/3	L2/3	42
43	L8/4	L8/4-	L5/4	L5/4-	L2/4	U11	L11/4	L8/4	L5/4	L2/4	44
45						*KE11	L11/4-	L8/4-	L5/4-	L2/4-	46
47						U11					48
49						D11					50
51						D2					52
53	L9/1	L9/1-	L6/1	L6/1-	L3/1	U12	L12/1	L9/1	L6/1	L3/1	54
55	L9/2	L9/2-	L6/2	L6/2-	L3/2	*KE12	L12/2	L9/2	L6/2	L3/2	56
57	L9/3	L9/3-	L6/3	L6/3-	L3/3	U1	L12/3	L9/3	L6/3	L3/3	58
59	L9/4	L9/4-	L6/4	L6/4-	L3/4	*KE1	L12/4	L9/4	L6/4	L3/4	60
61	OV	OV	OV	OV	OV	D12	L12/4-	L9/4-	L6/4-	L3/4-	62
63	*2PD7	*2PD4	*2PD1	*2PD2	*2PD3	TWP	OV	OV	OV	OV	64
65	*2PD8	*2PD5	*2PD6	*2PD7	*2PD8		*1PD10	*1PD7	*1PD4	*1PD1	66
67							*1PD11	*1PD8	*1PD5	*1PD2	68
69	-5,2V	-5,2V	-5,2V	-5,2V	-5,2V		*1PD12	*1PD9	*1PD6	*1PD3	70
71	OV	OV	OV	OV	OV	-0,7V	-5,2V	-5,2V	-5,2V	-5,2V	72
	-5,2V	-5,2V	-5,2V	-5,2V	-5,2V	-1,5V					
						OV	OV	OV	OV	OV	

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	34 R-IV3/1	33 R-IV3/1	32 R-IV3/1	31 R-IV3/1	30 R-JK2	29	28	27 R-IV3/2	26 R-IV3/2	25 R-IV3/2	24 R-IV3/2	23 R-IV3/DP	
01	OV	OV	OV	OV	OV	-5,2V	-	OV	OV	OV	OV	OV	02
03	+5,2V	+15V	+5,2V	+15V	+5,2V	+15V	-	+5,2V	+15V	+5,2V	+15V	+5,2V	04
05	+30V	1UR	+30V	1UR	+30V	1UR	-	+30V	+15V	+30V	+15V	+30V	06
07	-	-	-	-	-	-	-	*KE20	2UR	-	2UR	-	08
09	1024	1023	1021	1020	1018	1017	-	1019	2024	2021	2020	2018	10
11	150	1025	150	1022	150	1019	-	150	2023	2021	2020	2015	12
13	1ASB2	1ASB2	1ASB2	1019	1ASB2	1016	-	2ASB2	2ASB2	2ASB2	2019	2ASB2	14
15	KE23	1NALV	KE20	1NALV	KE17	1NALV	-	KE23	2NALV	KE20	2NALV	KE17	16
17	KE25	1ASB1	KE22	1ASB1	KE19	1ASB1	-	KE25	2ASB1	KE22	2ASB1	KE19	18
19	OV	OV	OV	OV	OV	OV	-	OV	OV	OV	OV	OV	20
21	L23/1	L20/1	L17/1	L14/1	L18-	L17-	-	L23/1	L20/1	L17/1	L14/1	L13/1	22
23	L23/2	L20/2	L17/2	L14/2	L18	L17-	-	L23/2	L20/2	L17/2	L14/2	L13/2	24
25	L23/3	L20/3	L17/3	L14/3	L22-	L21-	-	L23/3	L20/3	L17/3	L14/3	L13/3	26
27	L23/4	L20/4	L17/4	L14/4	*KE22	L22	-	L23/4	L20/4	L17/4	L14/4	L13/4	28
29	-	-	-	-	*KE17	L17	-	-	-	-	-	-	30
31	-	-	-	-	L22	L17	-	-	-	-	-	-	32
33	OV	OV	OV	OV	L23-	L17	-	OV	OV	OV	OV	OV	34
35	-	-	-	-	*KE23	L23	-	-	-	-	-	-	36
37	L24/1	L21/1	L18/1	L15/1	L16-	L15-	-	L24/1	L21/1	L18/1	L15/1	L14/1	38
39	L24/2	L21/2	L18/2	L15/2	*KE16	L16	-	L24/2	L21/2	L18/2	L15/2	L14/2	40
41	L24/3	L21/3	L18/3	L15/3	L16	L23	-	L24/3	L21/3	L18/3	L15/3	L14/3	42
43	L24/4	L21/4	L18/4	L15/4	L24-	L24	-	L24/4	L21/4	L18/4	L15/4	L14/4	44
45	-	-	-	-	*KE24	L24	-	-	-	-	-	-	46
47	-	-	-	-	*KE15	L15	-	-	-	-	-	-	48
49	-	-	-	-	L24	L15	-	-	-	-	-	-	50
51	-	-	-	-	L25-	-	-	-	-	-	-	-	52
53	L25/1	L22/1	L19/1	L16/1	*KE25	L25	-	L25/1	L22/1	L19/1	L16/1	L15/1	54
55	L25/2	L22/2	L19/2	L16/2	L14-	-	-	L25/2	L22/2	L19/2	L16/2	L15/2	56
57	L25/3	L22/3	L19/3	L16/3	*KE14	L14	-	L25/3	L22/3	L19/3	L16/3	L15/3	58
59	L25/4	L22/4	L19/4	L16/4	L14	L25	-	L25/4	L22/4	L19/4	L16/4	L15/4	60
61	OV	OV	OV	OV	TVM	-	-	OV	OV	OV	OV	OV	62
63	*1PD23	*1PD20	*1PD17	*1PD14	-	-	-	*2PD23	*2PD20	*2PD17	*2PD14	*2PD13	64
65	*1PD24	*1PD21	*1PD18	*1PD15	-	-	-	*2PD24	*2PD21	*2PD18	*2PD15	*2PD16	66
67	-	-	-	-	-	-	-	-	-	-	-	-	68
69	-5,2V	-5,2V	-5,2V	-5,2V	-0,75V	-	-	-5,2V	-5,2V	-5,2V	-5,2V	-5,2V	70
71	OV	OV	OV	OV	OV	-5,2V	-	OV	OV	OV	OV	OV	72

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	34 R-KE12	33 R-KE11	32 R-KE6	31 N-KA1	30 N-KA2	29 N-KA3	28 N-KA4	27 N-KA5	26 N-KA6	
01	OV	OV	OV	OV	OV	OV	OV	OV	OV	02
03	-5,5V	-5,5V	-5,5V	-5,5V	-5,5V	-5,5V	-5,5V	-5,5V	-5,5V	04
05	SA	FSTB	*SA	NINF6	*ZK1N	*FFZM	*FFFW	*DKB	NORM	06
07	NINF5	*KSTN	*NINF5	*PV5	*KCI	*NINF51	DKC1	*DKB1	*FFZM	08
09	KOAXA3	*KBMN	FANS	*PV6	*KEMP	*NINF52	*KA61	*KSPMN	*FPE	10
11	KOAXA4	SPK	*SPK	*PV7	*K2	MUA21	*FFZM	*FVD	-	12
13	KOAX14	BEK	*BEK	KP8	KP7	FPE	NORM	KEMP	*FWM	14
15	-	*I3K	I3K	*PV9	*K3	KAXN	*K5FE	KFMN	FASP	16
17	-	*NTSS	NTSS	KP10	KP9	FPE	*DKC1	FKB1	FSTB	18
19	KOAXA5	LF	*LF	*PV10	EO	NORM	*K2M	FLM	KBMN	20
21	-	*I3K1	I3K1	*NINF55	NINF4	DKA2	ZK3N	*PO	FEF	22
23	*EA	*KFMN	*EA	EP	CE	*PO	*FFZM	KC7	GPUA	24
25	FANS	*EB	FANS	KP11	KP12	KEMP	FASP	*KZS3	KAXN	26
27	*KA31	KEMP	KOAX11	*PV12	EP	*FF	*FASP	FRK	KY3	28
29	*KA51	*NZM	KOAXA1	KP13	KP1	*ZY	FANS	KEZ	FZM1	30
31	*ADR1	FIF	*ADR1	KP14	NINF55	*FFFW	*EKRL	*FPE	FEF	32
33	KC3	*N115	N115	EP	*PV2	*KZM	KEMP	ZK3N	*FPE	34
35	-	NINF1	NINF1	PO	*NINF56	*YZ	*DKD	DKD	*ZY	36
37	*KA41	*N11SK	N11SK	FO	*NINF51	*KZM	*FRK	ZK1N	*YZ	38
39	KC1	*ST	NINF2	*NINF57	NINF50	*CE	*FIE	*FOW	FSTB	40
41	-	NORM	NINF3	KZ2	*PV3	*KZS1	*FVD	FFFW	FP1	42
43	-	*NZST4	NINF3	KP15	*K7	*FZM	*PV9	KFEO	ZK3N	44
45	-	*ZST3	NINF4	KP16	NINF51	FZM	*FSTB	*FIF	*FVD	46
47	-	*CKZ	NINF4	*PV17	*PV4	*KFEO	*DKF	FIF	*FIF	48
49	-	-	*CK	KP18	*K8	*FSTB	*FIF	*FPI	NORM	50
51	KOAXA6	-	KOAXA2	*PV19	NINF58	*FRK	*KEMP	FANS	*PV14	52
53	KOAX16	-	-	KP20	EP	DKB1	*FLM	KAPE	KBMN	54
55	*AL42	ZG	*ADR2	KZ1	KZS1	*FKB1	*FFZM	*EKRL	*FPA	56
57	-	-	*NINF5	NINF3	ZY	*FKS	*DKG	FP	*PV11	58
59	-	*NZST6	NINF5	*NINF52	*KZ1	*PV15	FSTP	FIE	*FIF	60
61	KOAXA7	-	NINF6	NINF4	*KY1	*KFT1N	FFST	FIF	*DKF1	62
63	KOAX17	-	NINF7	KP21	*K22	*FEE	*EO	KY2	*PV12	64
65	-	*NZST8	NINF7	*PV22	CUPA	KFTN	FUW	*FASP	*DKA2	66
67	KOAXA8	-	NINF8	KP23	*KY3	*EP	FP1	*EO	FWM	68
69	KOAX18	-	*NINF8	KP24	YZ	*FSA	*FWM	*KAF	KFEO	70
71	OV	OV	OV	OV	OV	OV	OV	OV	OV	72

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