

TRASA KABLA		P_{max}	K_f	P_{jmax}	U	$\cos\phi$	I_b	USVOJENI			Faktori polaganja					I_z	I_n	K_o	I_z	$1,45 \cdot I_z$	Provera		TRASA KABLA		P_{max}	U	$\cos\phi$	I_b	USVOJENI	ρ	l	S	u
OD	DO	[kW]		[kW]	[V]		[A]	[A]	[x]	[m]	[A]	[Tip]	[k α]	[k ϵ]	[k α]	[A]	[A]		[A]	[A]	$I_b \leq I_n \leq I_z$	$I_z \leq 1,45 \cdot I_z$	OD	DO	[kW]	[V]		[A]	KABL	[Ω mm ² /m]	[m]	[mm ²]	[%]
MO	KPK			89.84	400	0.9	144.08	PP00-A	4x	185	199	D	1.00	1.00	1.00	199.00	160	1.60	256.00	288.55	TRUE	TRUE	MO	KPK	89.84	400	0.90	144.08	PP00-A	0.029	95	185	0.84
KPK	GRO-K	112.3	0.8	89.84	400	0.9	144.08	N2XH	4x	70	246	EIF	0.94	1.00	0.90	208.12	160	1.60	256.00	301.77	TRUE	TRUE	KPK	GRO-K	89.84	400	0.90	144.08	N2XH	0.01793	30	70	0.43
GRO-K	RO-POD	21.2	1.0	21.20	400	0.88	34.77	N2XH-J	5x	16	100	EIF	0.94	1.00	0.90	84.60	63	1.60	100.80	122.67	TRUE	TRUE	GRO-K	RO-POD	21.20	400	0.88	34.77	N2XH-J	0.01793	17	16	0.25
GRO-K	RO-K1	25.5	1.0	25.50	400	0.87	42.31	N2XH	4x	25	127	EIF	0.94	1.00	0.90	107.44	80	1.60	128.00	155.79	TRUE	TRUE	GRO-K	RO-K1	25.50	400	0.87	42.31	N2XH	0.01793	10	25	0.11
GRO-K	GRANSKA PUMPA	18.5	1.0	18.50	400	0.84	31.79	N2XH	4x	16	100	EIF	0.94	1.00	0.90	84.60	63	1.45	91.35	122.67	TRUE	TRUE	GRO-K	GRANSKA PUMPA	18.50	400	0.84	31.79	N2XH	0.01793	20	16	0.26
GRO-K	TROFAZNA	10	1.0	10.00	400	0.95	15.19	N2XH-J	5x	4	42	EIF	0.94	1.00	0.90	35.53	32	1.45	46.40	51.52	TRUE	TRUE	GRO-K	TROFAZNA	10.00	400	0.95	15.19	N2XH-J	0.01793	5	4	0.14
GRO-K	MONOF. PRIKLJUČ.	5	1.0	5.00	230	0.95	22.88	N2XH-J	3x	4	42	EIF	0.94	1.00	0.90	35.53	32	1.45	46.40	51.52	TRUE	TRUE	GRO-K	MONOF. PRIKLJUČ.	5.00	230	0.95	22.88	N2XH-J	0.01793	5	4	0.42
GRO-K	RASVETA	0.5	1.0	0.50	230	0.95	2.29	N2XH-J	3x	1.5	23	EIF	0.94	1.00	0.90	19.46	10	1.45	14.50	28.21	TRUE	TRUE	GRO-K	RASVETA	0.50	230	0.95	2.29	N2XH-J	0.01793	30	1.5	0.68

TRASA KABLA		u		Udoz
OD	DO	[%]		[%]
MO	GRANSKA PUMPA	1.53	<	5
MO	TROFAZNA	1.41	<	5
MO	MONOF. PRIKLJUČ.	1.69	<	5
MO	RASVETA	1.95	<	3