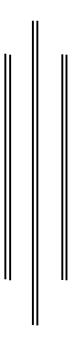


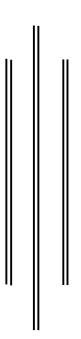
HARGA SATUAN ANGGARAN BARANG / MATERIAL JARINGAN DISTRIBUSI TENAGA LISTRIK

UNTUK PEMBUATAN RAB AREA



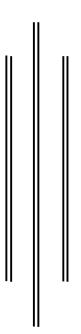
DAFTAR ISI

- 1. HARGA BARANG / MATERIAL DISTRIBUSI UTAMA (MDU)
- 2. HARGA BARANG / MATERIAL DISTRIBUSI UTAMA 1 (MDU-1)



NO. 1

HARGA BARANG / MATERIAL DISTRIBUSI UTAMA (MDU)



HARGA BARANG/MATERIAL DISTRIBUSI UTAMA (MDU)

NO.	NAMA MATERIAL	SATUAN	HARGA SATUAN ANGGARAN (Rp)	KET
(1)	(2)	(3)	(4)	(5)
ı	TRAFO DISTRIBUSI 20 KV			
1	TRF DIS;;20kV/400V;3P;1000kVA;DYN5;ID	Buah	191,990,000	
2	TRF DIS;;20kV/400V;3P;100kVA;DYN5;OD	Buah	50,788,000	
3	TRF DIS;;20kV/400V;3P;160kVA;DYN5;OD	Buah	66,615,000	
4	TRF DIS;;20kV/400V;3P;200kVA;DYN5;OD	Buah	75,375,000	
5	TRF DIS;;20kV/400V;3P;250kVA;DYN5;OD	Buah	80,660,000	
6	TRF DIS;;20kV/400V;3P;315kVA;DYN5;OD	Buah	93,817,500	
7	TRF DIS;;20kV/400V;3P;400kVA;DYN5;ID	Buah	110,550,000	
8	TRF DIS;;20kV/400V;3P;400kVA;DYN5;OD	Buah	109,050,000	
9	TRF DIS;;20kV/400V;3P;50kVA;DYN5;OD	Buah	40,333,000	
10	TRF DIS;;20kV/400V;3P;630kVA;DYN5;ID	Buah	142,000,000	
11	TRF DIS;;20kV/400V;3P;630kVA;DYN5;OD	Buah	141,170,000	
12	TRF DIS;;20kV/400V;3P;100kVA;YZN5;OD	Buah	50,788,000	
13	TRF DIS;;20KV/400V;3P;160KVA;YZN5;OD	Buah	66,615,000	
14	TRAFO 1 P CSP 50kVA;I-I;OD	Buah	22,050,000	
15	TRAFO 50kVA;YNyn0;OD	Buah	41,200,000	
16	TRAFO 100kVA;YNyn0;OD	Buah	56,363,636	
17	TRAFO 160kVA;YNyn0;OD	Buah	66,615,000	
18	TRAFO 25kVA;Yzn5;OD	Buah	29,225,000	
19	TRAFO 50kVA;Yzn5;OD	Buah	38,181,818	
II	KWH METER ELEKTRONIK			
1	MTR;KWH E;;3P;57.7/100V; 5A;0.5;;4W	Buah	1,180,000	
2	MTR;kWH E;;3P;230/400V;5-80A;1;;4W	Buah	878,000	
3	MTR;kWH ECOM;DRUM;1P;230V;5-40-2A;1;;2W	Buah	123,900	
4	MTR;kWH ECOM;DRUM;1P;230V;5-40-4A;1;;2W	Buah	123,900	
5	MTR;kWH ECOM;DRUM;1P;230V;5-40-6A;1;;2W	Buah	123,900	
6	MTR;kWH ECOM;DRUM;1P;230V;5-40-10A;1;;2W	Buah	123,900	
7	MTR;kWH ECOM;DRUM;1P;230V;5-40-20A;1;;2W	Buah	123,900	
8	MTR;kWH E-COM;DRUM;1P;230V;5-40A;1;;2W	Buah	123,900	
9	MTR;kWH E;3P;57,7/100V;230/400V;5A;0,5;4W	Buah	1,180,000	
III	KWH METER ELETRONIK PRABAYAR			
1	MTR;kWH E-PR-COM;1P;230V;5-60A-2A;1;;2W	Buah	200,315	
2	MTR;kWH E-PR-COM;1P;230V;5-60A-4A;1;;2W	Buah	200,315	
3	MTR;kWH E-PR-COM;1P;230V;5-60A-6A;1;;2W	Buah	200,315	
4	MTR;kWH E-PR-COM;1P;230V;5-60A-10A;1;;2W	Buah	200,315	
5	MTR;kWH E-PR-COM;1P;230V;5-60A-16A;1;;2W	Buah	200,315	



6	MTR;kWH E-PR-COM;1P;230V;5-60A-20A;1;;2W	Buah	200,315	
7	MTR;kWH E-PR-COM;1P;230V;5-60A-25A;1;;2W	Buah	200,315	
8	MTR;kWH E-PR-COM;1P;230V;5-60A-35A;1;;2W	Buah	200,315	
9	MTR;kWH E-PR;3P;230/400V;5(80)A;1;4W;	Buah	880,000	
IV	KUBIKEL			
1	CUB;ISO;LBS;24kV;630A;24kA;	Buah	43,316,700	
2	CUB;ISO;TP;24kV;630A;12.5kA;	Buah	63,147,600	
3	CUB;ISO;LBS MOTORIZE;24kV;630A;25kA;	Buah	55,801,200	
4	CUB;ISO;METERING;20kV;630A;12.5kA;	Buah	252,397,600	
5	CUB;N ISO;CBOG MET;24kV;630A;12.5kA;	Buah	103,833,763	
6	CUB;N ISO;LBS MOTORIZE;24kV;630A;12.5kA;	Buah	19,583,119	
7	CUB;N ISO;LBS;24kV;630A;;	Buah	17,958,119	
8	CUB;N ISO;TP;24kV;630A;;	Buah	24,333,763	
9	CUB;MTLCLAD;OUTGOING;20kV;630A;25kA;	Buah	232,881,500	
10	CUB;MTLCLAD;COUPLE;20kV;2000A;25kA;	Buah	272,711,000	
11	CUB;N ISO;LBS+LBS MOT+CBOM;24KV;630A;12,5KA;	Set	143,000,000	
12	CUB;N ISO;LBS+LBS MOT+PB;24KV;630A;12,5KA;	Set	63,500,000	
13	CUB;N ISO;2LBS+PB;24KV;630A;12,5KA;	Set	62,750,000	
14	CUB;ISO;2LBS MOT+CBOM;24KV;630A;12,5KA;	Set	363,250,000	
15	CUB;ISO;1LBS MOT+CBOM;24KV;630A;12,5KA;	Set	307,750,000	
16	CUB;ISO;2LBS MOT+PB;24KV;630A;12,5KA;	Set	174,000,000	
17	CUB;N ISO;2LBS MOT +PB;24KV;630A;12,5KA;	Set	63,500,000	
٧	KABEL TM 20 KV DAN JTR			
1	CABLE PWR;NA2XSEYBY;3X240mm2;20kV;UG	Meter	245,000	
2	CABLE PWR;NA2XSEYBY;3X300mm2;20kV;UG	Meter	270,000	
3	CABLE PWR;NA2XSEYBY;3X150MM2;20KV;UG	Meter	214,700	
4	CABLE PWR;MVTIC;3X150+1X95;20kV;OH	Meter	173,500	
5	CABLE PWR;MVTIC;3X240+1X95;20kV;OH	Meter	206,800	
6	CABLE PWR;NYFGBY;4X95mm2;0.6/1kV;UG	Meter	298,937	
7	CABLE PWR;NFA2X-T;3X70+1X50;0.6/1kV;OH	Meter	26,250	
8	CABLE PWR;NFA2X-T;3X35+1X25;0.6/1KV;OH	Meter	18,361	
9	CABLE PWR;NFA2X;2X10mm2;0.6/1kV;OH	Meter	2,350	
10	CABLE PWR;NFA2X;2X16mm2;0.6/1kV;OH	Meter	3,588	
11	CABLE PWR;NFA2X;4X16mm2;0.6/1kV;OH	Meter	7,140	
12	CABLE PWR;NYY;1X240mm2;0.6/1kV;OH	Meter	168,737	
13	CABLE PWR;NYY;1X150MM2;0.6/1KV;OH	Meter	102,255	
14	CONDUCTOR;AAAC;150MM2;44KN	Meter	11,395	
15	CONDUCTOR;AAAC;240MM2;	Meter	18,250	
16	CONDUCTOR;AAAC-S;150MM2;44KN	Meter	15,400	
17	CONDUCTOR;AAAC-S;240MM2;	Meter	23,300	
VI	ISOLATOR			
1	ISOLATOR;;PORC;20kV;LINEPOST;	Set	170,000	
	*	•		



_	ISOLATOR::DODO:2014/:DINDOST.	0-4	170,000	
2	ISOLATOR (USP POPO 2014 V.	Set	278,500	
3	ISOLATOR;SUSP;PORC;20KV;;	Set	270,000	
VII	CWITCHING TADINGAN			
	SWITCHING JARINGAN	0-4	149,700,000	
1	RECL CB;20kV;3P;630A;12.5kA;VACUM;SF6	Set	112,550,000	
2	LBS VACUM/SF6 INTERUPTOR, MOTORIZE	Set	112,000,000	
VIII	MCB			
1	MCB;220/250V;1P;2A;50HZ;	BH	25,700	
2	MCB;220/250V;1P;4A;50HZ;	BH	25,700	
3	MCB;220/250V;1P;6A;50HZ;	BH	25,700	
4	MCB;220/250V;1P;10A;50HZ;	BH	25,700	
5	MCB;220/250V;1P;16A;50HZ;	BH	25,700	
6	MCB;220/250V;1P;20A;50HZ;	BH	25,700	
7	MCB;220/250V;1P;25A;50HZ;	ВН	25,700	
8	MCB;220/250V;1P;35A;50HZ;	ВН	25,700	
9	MCB;220/250V;1P;50A;50HZ;	ВН	53,220	
10	MCB;380/440V;3P;10A;50HZ;	ВН	169,640	
11	MCB;380/440V;3P;16A;50HZ;	ВН	169,640	
12	MCB;380/400V;3P;20A;50HZ;	ВН	169,640	
13	MCB;380/440V;3P;25A;50HZ;	BH	169,640	
14	MCB;380/440V;3P;35A;50HZ;	ВН	169,640	
IX	LOW VOLTAGE SWITCH BOARD / RAK TR			
1X 1	LVSB;DIST;3P;380V;1000A;1LINE;ID	Set	19,746,093	
		Set Set	19,746,093 16,951,589	
1	LVSB;DIST;3P;380V;1000A;1LINE;ID			
1 2	LVSB;DIST;3P;380V;1000A;1LINE;ID LVSB;DIST;3P;380V;1000A;4LINE;OD	Set	16,951,589	
1 2 3	LVSB;DIST;3P;380V;1000A;1LINE;ID LVSB;DIST;3P;380V;1000A;4LINE;OD LVSB;DIST;3P;380V;1200A;1LINE;ID	Set Set	16,951,589 20,038,199	
1 2 3 4	LVSB;DIST;3P;380V;1000A;1LINE;ID LVSB;DIST;3P;380V;1000A;4LINE;OD LVSB;DIST;3P;380V;1200A;1LINE;ID LVSB;DIST;3P;380V;1200A;4LINE;ID	Set Set Set	16,951,589 20,038,199 20,061,640	
1 2 3 4 5	LVSB;DIST;3P;380V;1000A;1LINE;ID LVSB;DIST;3P;380V;1000A;4LINE;OD LVSB;DIST;3P;380V;1200A;1LINE;ID LVSB;DIST;3P;380V;1200A;4LINE;ID LVSB;DIST;3P;380V;1200A;6LINE;ID	Set Set Set Set	16,951,589 20,038,199 20,061,640 21,804,295	
1 2 3 4 5	LVSB;DIST;3P;380V;1000A;1LINE;ID LVSB;DIST;3P;380V;1000A;4LINE;OD LVSB;DIST;3P;380V;1200A;1LINE;ID LVSB;DIST;3P;380V;1200A;4LINE;ID LVSB;DIST;3P;380V;1200A;6LINE;ID LVSB;DIST;3P;380V;1200A;8LINE;ID	Set Set Set Set Set	16,951,589 20,038,199 20,061,640 21,804,295 27,387,396	
1 2 3 4 5 6	LVSB;DIST;3P;380V;1000A;1LINE;ID LVSB;DIST;3P;380V;1000A;4LINE;OD LVSB;DIST;3P;380V;1200A;1LINE;ID LVSB;DIST;3P;380V;1200A;4LINE;ID LVSB;DIST;3P;380V;1200A;6LINE;ID LVSB;DIST;3P;380V;1200A;8LINE;ID LVSB;DIST;3P;380V;1200A;8LINE;ID	Set Set Set Set Set Set Set	16,951,589 20,038,199 20,061,640 21,804,295 27,387,396 20,349,010	
1 2 3 4 5 6 7	LVSB;DIST;3P;380V;1000A;1LINE;ID LVSB;DIST;3P;380V;1000A;4LINE;DD LVSB;DIST;3P;380V;1200A;1LINE;ID LVSB;DIST;3P;380V;1200A;4LINE;ID LVSB;DIST;3P;380V;1200A;6LINE;ID LVSB;DIST;3P;380V;1200A;8LINE;ID LVSB;DIST;3P;380V;1600A;1LINE;ID LVSB;DIST;3P;380V;1600A;4LINE;ID	Set Set Set Set Set Set Set Set Set	16,951,589 20,038,199 20,061,640 21,804,295 27,387,396 20,349,010 19,373,418	
1 2 3 4 5 6 7 8	LVSB;DIST;3P;380V;1000A;1LINE;ID LVSB;DIST;3P;380V;1000A;4LINE;OD LVSB;DIST;3P;380V;1200A;1LINE;ID LVSB;DIST;3P;380V;1200A;4LINE;ID LVSB;DIST;3P;380V;1200A;6LINE;ID LVSB;DIST;3P;380V;1200A;8LINE;ID LVSB;DIST;3P;380V;1600A;1LINE;ID LVSB;DIST;3P;380V;1600A;4LINE;ID LVSB;DIST;3P;380V;1600A;4LINE;ID LVSB;DIST;3P;380V;1600A;6LINE;ID	Set	16,951,589 20,038,199 20,061,640 21,804,295 27,387,396 20,349,010 19,373,418 24,700,157	
1 2 3 4 5 6 7 8 9	LVSB;DIST;3P;380V;1000A;1LINE;ID LVSB;DIST;3P;380V;1000A;4LINE;OD LVSB;DIST;3P;380V;1200A;1LINE;ID LVSB;DIST;3P;380V;1200A;4LINE;ID LVSB;DIST;3P;380V;1200A;6LINE;ID LVSB;DIST;3P;380V;1200A;8LINE;ID LVSB;DIST;3P;380V;1600A;1LINE;ID LVSB;DIST;3P;380V;1600A;4LINE;ID LVSB;DIST;3P;380V;1600A;6LINE;ID LVSB;DIST;3P;380V;1600A;6LINE;ID LVSB;DIST;3P;380V;1600A;6LINE;ID	Set	16,951,589 20,038,199 20,061,640 21,804,295 27,387,396 20,349,010 19,373,418 24,700,157 30,259,890	
1 2 3 4 5 6 7 8 9	LVSB;DIST;3P;380V;1000A;1LINE;ID LVSB;DIST;3P;380V;1000A;4LINE;DD LVSB;DIST;3P;380V;1200A;1LINE;ID LVSB;DIST;3P;380V;1200A;4LINE;ID LVSB;DIST;3P;380V;1200A;6LINE;ID LVSB;DIST;3P;380V;1200A;8LINE;ID LVSB;DIST;3P;380V;1600A;1LINE;ID LVSB;DIST;3P;380V;1600A;4LINE;ID LVSB;DIST;3P;380V;1600A;6LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;2000A;8LINE;ID	Set	16,951,589 20,038,199 20,061,640 21,804,295 27,387,396 20,349,010 19,373,418 24,700,157 30,259,890 38,325,772	
1 2 3 4 5 6 7 8 9 10 11	LVSB;DIST;3P;380V;1000A;1LINE;ID LVSB;DIST;3P;380V;1000A;4LINE;OD LVSB;DIST;3P;380V;1200A;1LINE;ID LVSB;DIST;3P;380V;1200A;4LINE;ID LVSB;DIST;3P;380V;1200A;6LINE;ID LVSB;DIST;3P;380V;1200A;8LINE;ID LVSB;DIST;3P;380V;1600A;1LINE;ID LVSB;DIST;3P;380V;1600A;4LINE;ID LVSB;DIST;3P;380V;1600A;4LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;2000A;8LINE;ID LVSB;DIST;3P;380V;630A;2LINE;OD	Set	16,951,589 20,038,199 20,061,640 21,804,295 27,387,396 20,349,010 19,373,418 24,700,157 30,259,890 38,325,772 12,257,008	
1 2 3 4 5 6 7 8 9 10 11 12	LVSB;DIST;3P;380V;1000A;1LINE;ID LVSB;DIST;3P;380V;1000A;4LINE;DD LVSB;DIST;3P;380V;1200A;4LINE;ID LVSB;DIST;3P;380V;1200A;4LINE;ID LVSB;DIST;3P;380V;1200A;6LINE;ID LVSB;DIST;3P;380V;1200A;8LINE;ID LVSB;DIST;3P;380V;1600A;1LINE;ID LVSB;DIST;3P;380V;1600A;4LINE;ID LVSB;DIST;3P;380V;1600A;4LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;2000A;8LINE;ID LVSB;DIST;3P;380V;630A;2LINE;OD LVSB;DIST;3P;380V;630A;4LINE;OD	Set	16,951,589 20,038,199 20,061,640 21,804,295 27,387,396 20,349,010 19,373,418 24,700,157 30,259,890 38,325,772 12,257,008 11,787,804 17,059,565 21,804,295	
1 2 3 4 5 6 7 8 9 10 11 12 13	LVSB;DIST;3P;380V;1000A;1LINE;ID LVSB;DIST;3P;380V;1000A;4LINE;DD LVSB;DIST;3P;380V;1200A;1LINE;ID LVSB;DIST;3P;380V;1200A;4LINE;ID LVSB;DIST;3P;380V;1200A;6LINE;ID LVSB;DIST;3P;380V;1200A;8LINE;ID LVSB;DIST;3P;380V;1600A;1LINE;ID LVSB;DIST;3P;380V;1600A;4LINE;ID LVSB;DIST;3P;380V;1600A;4LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;2000A;8LINE;ID LVSB;DIST;3P;380V;630A;2LINE;OD LVSB;DIST;3P;380V;630A;4LINE;OD LVSB;DIST;3P;380V;630A;4LINE;OD	Set	16,951,589 20,038,199 20,061,640 21,804,295 27,387,396 20,349,010 19,373,418 24,700,157 30,259,890 38,325,772 12,257,008 11,787,804 17,059,565	
1 2 3 4 5 6 7 8 9 10 11 12 13 14	LVSB;DIST;3P;380V;1000A;1LINE;ID LVSB;DIST;3P;380V;1000A;4LINE;DD LVSB;DIST;3P;380V;1200A;1LINE;ID LVSB;DIST;3P;380V;1200A;4LINE;ID LVSB;DIST;3P;380V;1200A;6LINE;ID LVSB;DIST;3P;380V;1200A;8LINE;ID LVSB;DIST;3P;380V;1600A;1LINE;ID LVSB;DIST;3P;380V;1600A;4LINE;ID LVSB;DIST;3P;380V;1600A;4LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;630A;2LINE;OD LVSB;DIST;3P;380V;630A;4LINE;OD LVSB;DIST;3P;380V;1000A;6LINE;ID LVSB;DIST;3P;380V;1000A;6LINE;OD	Set	16,951,589 20,038,199 20,061,640 21,804,295 27,387,396 20,349,010 19,373,418 24,700,157 30,259,890 38,325,772 12,257,008 11,787,804 17,059,565 21,804,295	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	LVSB;DIST;3P;380V;1000A;1LINE;ID LVSB;DIST;3P;380V;1000A;4LINE;DD LVSB;DIST;3P;380V;1200A;4LINE;ID LVSB;DIST;3P;380V;1200A;4LINE;ID LVSB;DIST;3P;380V;1200A;6LINE;ID LVSB;DIST;3P;380V;1200A;8LINE;ID LVSB;DIST;3P;380V;1600A;1LINE;ID LVSB;DIST;3P;380V;1600A;4LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;2000A;8LINE;ID LVSB;DIST;3P;380V;630A;4LINE;OD LVSB;DIST;3P;380V;1000A;6LINE;ID LVSB;DIST;3P;380V;1000A;6LINE;OD LVSB;DIST;3P;380V;1000A;6LINE;ID LVSB;DIST;3P;380V;1200A;6LINE;OD LVSB;DIST;3P;380V;1200A;6LINE;OD LVSB;DIST;3P;380V;1200A;6LINE;OD	Set	16,951,589 20,038,199 20,061,640 21,804,295 27,387,396 20,349,010 19,373,418 24,700,157 30,259,890 38,325,772 12,257,008 11,787,804 17,059,565 21,804,295 12,104,225	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	LVSB;DIST;3P;380V;1000A;1LINE;ID LVSB;DIST;3P;380V;1000A;4LINE;DD LVSB;DIST;3P;380V;1200A;1LINE;ID LVSB;DIST;3P;380V;1200A;4LINE;ID LVSB;DIST;3P;380V;1200A;6LINE;ID LVSB;DIST;3P;380V;1200A;8LINE;ID LVSB;DIST;3P;380V;1600A;1LINE;ID LVSB;DIST;3P;380V;1600A;4LINE;ID LVSB;DIST;3P;380V;1600A;4LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;2000A;8LINE;ID LVSB;DIST;3P;380V;630A;2LINE;OD LVSB;DIST;3P;380V;1000A;6LINE;ID LVSB;DIST;3P;380V;1000A;6LINE;ID LVSB;DIST;3P;380V;1000A;6LINE;ID LVSB;DIST;3P;380V;1000A;6LINE;ID LVSB;DIST;3P;380V;1000A;6LINE;ID LVSB;DIST;3P;380V;1000A;6LINE;OD LVSB;DIST;3P;380V;1200A;6LINE;OD LVSB;DIST;3P;380V;1200A;6LINE;OD LVSB;DIST;3P;380V;400A;2LINE;OD	Set Set	16,951,589 20,038,199 20,061,640 21,804,295 27,387,396 20,349,010 19,373,418 24,700,157 30,259,890 38,325,772 12,257,008 11,787,804 17,059,565 21,804,295 12,104,225 6,503,141	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	LVSB;DIST;3P;380V;1000A;1LINE;ID LVSB;DIST;3P;380V;1000A;4LINE;DD LVSB;DIST;3P;380V;1200A;1LINE;ID LVSB;DIST;3P;380V;1200A;6LINE;ID LVSB;DIST;3P;380V;1200A;8LINE;ID LVSB;DIST;3P;380V;1200A;8LINE;ID LVSB;DIST;3P;380V;1600A;1LINE;ID LVSB;DIST;3P;380V;1600A;4LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;1600A;8LINE;ID LVSB;DIST;3P;380V;630A;4LINE;OD LVSB;DIST;3P;380V;630A;4LINE;OD LVSB;DIST;3P;380V;1000A;6LINE;ID LVSB;DIST;3P;380V;1200A;6LINE;OD LVSB;DIST;3P;380V;1200A;6LINE;OD LVSB;DIST;3P;380V;1200A;6LINE;OD LVSB;DIST;3P;380V;400A;2LINE;OD LVSB;DIST;3P;380V;400A;2LINE;OD LVSB;DIST;3P;380V;400A;2LINE;OD	Set	16,951,589 20,038,199 20,061,640 21,804,295 27,387,396 20,349,010 19,373,418 24,700,157 30,259,890 38,325,772 12,257,008 11,787,804 17,059,565 21,804,295 12,104,225 6,503,141 8,680,170	



22	LVSB;DIST;3P;380V;250A;3LINE;OD	Set	6,063,418	
23	LVSB;DIST;3P;380V;630A;4LINE-FIBER;OD	Set	16,954,523	
24	LVSB;DIST;3P;380V;400A;2LINE-FIBER;OD	Set	11,887,681	
25	LVSB;DIST;3P;380V;800A;6LINE;OD	Set	14,462,417	
Х	TIANG LISTRIK			
1	POLE;CONCRETE;20kV;CIRCL;11m;200daN;;	Batang	3,984,450	
2	POLE;CONCRETE;20KV;CIRCL;11M;200DAN+E;;	Batang	4,181,171	
3	POLE;CONCRETE;20KV;CIRCL;11M;200DAN+E+BC;	Batang	5,049,488	
4	POLE;CONCRETE;20kV;CIRCL;11m;350daN;;	Batang	4,511,000	
5	POLE;CONCRETE;20KV;CIRCL;11M;350DAN+E;;	Batang	4,786,849	
6	POLE;CONCRETE;20KV;CIRCL;11M;350DAN+E+BC;	Batang	5,639,478	
7	POLE;CONCRETE;20kV;CIRCL;11m;500daN;;	Batang	4,834,092	
8	POLE;CONCRETE;20kV;CIRCL;11m;500daN+E	Batang	4,912,454	
9	POLE;CONCRETE;20kV;CIRCL;11m;500daN+E+BC	Batang	5,758,041	
10	POLE;CONCRETE;20kV;CIRCL;11m;800daN;;	Batang	4,683,231	
11	POLE;CONCRETE;20KV;CIRCL;12M;200DAN;;	Batang	4,718,032	
12	POLE;CONCRETE;20KV;CIRCL;12M;200DAN+E;;	Batang	4,998,156	
13	POLE;CONCRETE;20KV;CIRCL;12M;200DAN+E+BC	Batang	5,795,084	
14	POLE;CONCRETE;20KV;CIRCL;12M;350DAN;;	Batang	5,107,035	
15	POLE;CONCRETE;20KV;CIRCL;12M;350DAN+E;;	Batang	5,392,400	
16	POLE;CONCRETE;20KV;CIRCL;12M;350DAN+E+BC	Batang	6,257,434	
17	POLE;CONCRETE;20KV;CIRCL;12M;500DAN;;	Batang	5,954,737	
18	POLE;CONCRETE;20KV;CIRCL;12M;500DAN+E;;	Batang	5,837,728	
19	POLE;CONCRETE;20KV;CIRCL;12M;500DAN+E+BC	Batang	7,039,708	
20	POLE;CONCRETE;20kV;CIRCL;13m;1200daN;;	Batang	9,263,782	
21	POLE;CONCRETE;20kV;CIRCL;13m;350daN;;	Batang	6,309,115	
22	POLE;CONCRETE;20KV;CIRCL;13M;350DAN+E;;	Batang	6,605,019	
23	POLE;CONCRETE;20KV;CIRCL;13M;350DAN+E+BC	Batang	7,472,222	
24	POLE;CONCRETE;20kV;CIRCL;13m;500daN;;	Batang	6,733,721	
25	POLE;CONCRETE;20KV;CIRCL;13M;500DAN+E;;	Batang	6,272,644	
26	POLE;CONCRETE;20KV;CIRCL;13M;500DAN+E+BC	Batang	7,639,779	
27	POLE;CONCRETE;20kV;CIRCL;13m;800daN;;	Batang	7,237,330	
28	POLE;CONCRETE;20KV;CIRCL;14M;350DAN;;	Batang	6,865,305	
29	POLE;CONCRETE;20KV;CIRCL;14M;350DAN+E;;	Batang	7,288,336	
30	POLE;CONCRETE;20KV;CIRCL;14M;350DAN+E+BC;	Batang	8,089,403	_
31	POLE;CONCRETE;20KV;CIRCL;14M;500DAN;;	Batang	7,680,106	
32	POLE;CONCRETE;20KV;CIRCL;14M;500DAN+E;;	Batang	8,189,870	
33	POLE;CONCRETE;20KV;CIRCL;14M;500DAN+E+BC;	Batang	8,592,895	-
34	POLE;CONCRETE;20KV;CIRCL;7M;100DAN;	Batang	1,861,686	
35	POLE;CONCRETE;20KV;CIRCL;7M;100DAN+E;	Batang	1,959,824	
36	POLE;CONCRETE;20KV;CIRCL;7M;100DAN+E+BC;	Batang	2,498,122	
37	POLE;CONCRETE;20KV;CIRCL;9M;100DAN;;	Batang	2,427,907	
38	POLE;CONCRETE;20KV;CIRCL;9M;100DAN+E;;	Batang	2,602,877	
39	POLE;CONCRETE;20KV;CIRCL;9M;100DAN+E+BC;	Batang	3,234,719	

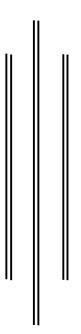


40	POLE;CONCRETE;20KV;CIRCL;9M;200DAN+E;;	Batang	2,929,774	
41	POLE;CONCRETE;20KV;CIRCL;9M;200DAN+E+BC	Batang	3,524,015	
42	POLE;CONCRETE;20KV;CIRCL;9M;350DAN+E;	Batang	3,250,494	
43	POLE;CONCRETE;20KV;CIRCL;9M;350DAN+E+BC;	Batang	4,141,283	
44	POLE;CONCRETE;20KV;CIRCL;9M;500DAN+E	Batang	3,964,396	
45	POLE;CONCRETE;20KV;CIRCL;9M;500DAN+E+BC;	Batang	4,646,597	
46	POLE;CONCRETE;220V;CIRCL;9m;1200daN;;	Batang	6,439,273	
47	POLE;CONCRETE;220KV;CIRCL;9m;200daN;;	Batang	2,631,000	
48	POLE;CONCRETE;220V;CIRCL;9m;350daN;;	Batang	3,301,197	
49	POLE;CONCRETE;220V;CIRCL;9m;500daN;;	Batang	3,806,483	
50	POLE;CONCRETE;220V;CIRCL;9m;800daN;;	Batang	4,534,699	



NO. 2

HARGA BARANG / MATERIAL DISTRIBUSI UTAMA 1 (MNDU-1)



HARGA BARANG / MATERIAL DISTRIBUSI UTAMA 1 (MDU-1)

NO.	NAMA MATERIAL	SATUAN	HARGA SATUAN ANGGARAN (Rp)	KET
I	CURENT TRANSFORMER TM			
1	CT;20KV;K;10-20/5-5A;0.2;10VA;ID	ВН	3,500,000	
2	CT;20kV;K;15-30/5-5A;0.2;10VA;ID	ВН	3,500,000	
3	CT;20kV;K;20-40/5-5A;0.2;10VA;ID	ВН	3,500,000	
4	CT;20kV;K;25-50/5-5A;0.2;10VA;ID	ВН	3,500,000	
5	CT;20kV;K;30-60/5-5A;0.2;10VA;ID	ВН	3,500,000	
6	CT;20KV;K;40-80/5-5A;0.2;10VA;ID	ВН	3,500,000	
7	CT;20KV;K;50-100/5-5A;0.2;10VA;ID	ВН	3,500,000	
8	CT;20KV;K;75-150/5-5A;0.2;10VA;ID	ВН	3,500,000	
9	CT;20KV;K;100-200/5-5A;0.2;10VA;ID	ВН	3,500,000	
10	CT;20KV;K;125-250/5-5A;0.2;10VA;ID	ВН	3,500,000	
11	CT;20KV;K;150-300/5-5A;0.2;10VA;ID	ВН	3,500,000	
12	CT;20KV;K;175-350/5-5A;0.2;10VA;ID	ВН	3,500,000	
13	CT;20KV;K;200-400/5-5A;0.2;10VA;ID	ВН	3,500,000	
14	CT;20KV;K;250-500/5-5A;0,2;10VA;;ID	ВН	3,500,000	
15	CT;20KV;K300-600/5-5A;0,2;10VA;;ID	ВН	3,500,000	
16	CT;20KV;K;400-800/5-5A;0.2;10VA;ID	ВН	3,500,000	
17	CT;20KV;K;500-1000/5-5A;0.2;10VA;ID	ВН	3,500,000	
18	CT;20KV;K;10/5A;0.2;15VA;ID	ВН	3,500,000	
19	CT;20KV;K;10/5A;0.2;15VA;OD	ВН	3,500,000	
20	CT;20KV;K;10-20/5-5A;0.2;15VA;ID	ВН	3,500,000	
21	CT;20kV;K;20-40/5-5A;0.2;15VA;ID	ВН	3,500,000	
22	CT;20KV;K;100/5A;0.2;15VA;ID	ВН	3,500,000	
23	CT;20KV;K;200-400/5-5A;0.2;15VA;ID	ВН	3,500,000	
24	CT;20KV;K;300-600/5-5A;0.2;15VA;ID	ВН	3,500,000	
25	CT;20KV;K;10-20/5-5A;0.2;30VA;ID	ВН	3,500,000	
26	CT;20KV;K;10/5A;0.2;30VA;ID	ВН	3,500,000	
27	CT;20KV;K;10/5A;0.2;30VA;OD	ВН	3,500,000	
28	CT;20KV;K;10/5-5A;0.2;30VA;ID	ВН	3,500,000	



CT-20KVK-100-500-5AQ-2:ID	200		DII	
3 CT24KV,102-405-5A0,2S;10VAID 31 CT24KV,102-405-5A0,2S;10VAID 32 CT24KV,502-4005-5A0,2S;10VAID 33 CT24KV,502-4005-5A0,2S;10VAID 34 A000,000 37 CT24KV,502-4005-5A0,2S;10VAID 36 H A000,000 37 CT24KV,502-4005-5A0,2S;10VAID 38 H A000,000 38 H A000,000 39 H A000,000 30 CT380220VSQUARE 300,5A0,5SVAP 30 CT380220VSQUARE 250,5A0,5SVAP 41 CT380220VSQUARE 250,5A0,5SVAP 42 CT380220VSQUARE 250,5A0,5SVAP 43 CT380220VSQUARE 250,5A1,1SVAP 44 CT380220VSQUARE 250,5A1,1SVAP 45 CT380220VSQUARE 250,5A1,1SVAP 46 CT380220VSQUARE 250,5A1,1SVAP 47 CT380220VSQUARE 250,5A1,1SVAP 48 CT380220VSQUARE 350,5A1,1SVAP 49 CT380220VSQUARE 350,5A1,1SVAP 40 CT380220VSQUARE 250,5A1,1SVAP 41 CT380220VSQUARE 250,5A1,1SVAP 42 CT380220VSQUARE 250,5A1,1SVAP 43 CT380220VSQUARE 250,5A1,1SVAP 44 CT380220VSQUARE 250,5A1,5VAP 45 CT380220VSQUARE 250,5A1,5VAP 46 CT380220VSQUARE 250,5A1,5VAP 47 CT380220VSQUARE 250,5A1,5VAP 48 CT380220VSQUARE 250,5A1,5VAP 49 CT380220VSQUARE 250,5A1,5VAP 40 CT380220VSQUARE 250,5A1,5VAP 41 CT380220VSQUARE 250,5A1,5VAP 41 CT380220VSQUARE 250,5A1,5VAP 42 CT380220VSQUARE 250,5A1,5VAP 43 CT380220VSQUARE 250,5A1,5VAP 44 CT380220VSQUARE 250,5A1,5VAP 45 CT380220VSQUARE 250,5A1,5VAP 46 CT380220VSQUARE 250,5A1,5VAP 47 CT380220VSQUARE 250,5A1,5VAP 48 CT380220VSQUARE 250,5A1,5VAP 49 CT380220VSQUARE 250,5A1,5VAP 40 CT380220VSQUARE 250,5A1,5VAP 41 CT380220VSQUARE 250,5A1,5VAP 41 CT380220VSQUARE 250,5A1,5VAP 41 CT380220VSQUARE 250,5A1,5VAP 42 CT380220VSQUARE 250,5A1,5VAP 43 CT380220VSQUARE 250,5A1,5VAP 44 CT380220VSQUARE 250,5A1,5VAP 45 CT380220VSQUARE 250,5A1,5VAP 46 CT380220VSQUARE 250,5A1,5VAP 47 CT380220VSQUARE 250,5A1,5VAP 48 CT380220VSQUARE 250,5A1,5VAP 49 CT380220VSQUARE 250,5A1,5VAP 40 CT380220VSQUARE 250,5A1,5VAP 41 CT380220VSQUARE 250,5A1,5VAP 41 CT380220VSQUARE 250,5A1,5VAP 42 CT380220VSQUARE 250,5A1,5VAP 44 CT380220VSQUARE 250,5A1,5VAP 45 CT380220VSQUARE 250,5A1,5VAP 46 CT380220VSQUARE 250,5A1,5VAP 47 CT380220VSQUARE 250,5A1,5VAP 48 CT380220VSQUARE 250,5A1,5VAP 49 CT380	29	CT;20KV;K;100/5-5A;0.2;30VA;ID	BH	3,500,000
32 CT;24KY;0-400/5-SA;0 2S;10VA;ID BH 4,000,000 1 CURENT TRANSFORMER TR 1 CT;380/220VSQUARE;300/SA;0 5;5VA;P BH 217,547 2 CT;380/220VSQUARE;200/SA;0 5;5VA;P BH 217,547 3 CT;380/220VSQUARE;200/SA;0 5;5VA;P BH 217,547 4 CT;380/220VSQUARE;150/SA;0 5;5VA;P BH 217,547 5 CT;380/220VSQUARE;150/SA;0 5;5VA;P BH 217,547 6 CT;380/220VSQUARE;150/SA;1;3VA;P BH 217,547 7 CT;380/220VSQUARE;150/SA;1;3VA;P BH 217,547 8 CT;380/220VSQUARE;150/SA;1;1VA BH 217,547 9 CT;380/220VSQUARE;50/SA;1;1VA;P BH 217,547 10 CT;380/220VSQUARE;50/SA;1;15VA;P BH 217,547 11 CT;380/220VSQUARE;50/SA;1;15VA;P BH 217,547 12 CT;380/220VSQUARE;50/SA;1;5VA;P BH 217,547 13 CT;380/220VSQUARE;50/SA;1;5VA;P BH 217,547 14 CT;380/220VSQUARE;50/SA;1;5VA;P BH 217,547 15 CT;380/220VSQUARE;50/SA;1;5VA;P BH 217,547 16 CT;380/220VSQUARE;50/SA;1;5VA;P BH 217,547 17 CT;380/220VSQUARE;50/SA;1;5VA;P BH 217,547 18 CT;380/220VSQUARE;50/SA;1;5VA;P BH 217,547 19 CT;380/220VSQUARE;50/SA;1;5VA;P BH 217,547 10 CT;380/220VSQUARE;50/SA;1;5VA;P BH 217,547 11 CT;380/220VSQUARE;50/SA;1;5VA;P BH 217,547 11 CT;380/220VSQUARE;50/SA;1;5VA;P BH 217,547 12 CT;380/220VSQUARE;50/SA;1;5VA;P BH 217,547 13 CT;380/220VSQUARE;50/SA;1;5VA;P BH 217,547 14 CT;380/220VSQUARE;50/SA;1;5VA;P BH 217,547 15 CT;380/220VSQUARE;50/SA;1;5VA;P BH 217,547 16 CT;380/220VSQUARE;50/SA;1;5VA;P BH 217,547 17 CT;380/220VSQUARE;50/SA;1;5VA;P BH 217,547 20 CT;380/220VSQUARE;50/SA;1;5VA;P BH 217,547 21 CT;380/220VSQUARE;50/SA;1;5VA;P BH 217,547 22 CT;380/220VSQUARE;50/SA;1;5VA;P BH 217,547 23 CT;380/220VSQUARE;50/SA;1;5VA;P BH 217,547 24 CT;380/220VSQUARE;50/SA;1;5VA;P BH 217,547 25 CT;380/220VSQUARE;60/SA;0;51/5VA;P BH 217,547 26 CT;380/220VSQUARE;60/SA;0;51/5VA;P BH 217,547 26 CT;380/220VSQUARE;60/SA;0;5VA;P BH 217,547 26 CT;380/220VSQUARE;60/SA;0;5VA;P BH 217,547 27 CT;380/220VSQUARE;60/SA;0;5VA;P BH 237,700 27 CT;380/220VSQUARE;60/SA;0;5VA;P BH 237,700 28 CT;380/220VSQUARE;60/SA;0;50/AP	30	CT;20KV;K;100-200/5-5A;0.2;;ID	BH	3,500,000
C1:24A7:30-3005-A31:25;T0VA:ID	31	CT;24KV;10-40/5-5A;0.2S;10VA;ID	BH	3,500,000
CURRENT I MARS-DUMBER 187	32	CT;24KV;50-400/5-5A;0.2S;10VA;ID	BH	4,000,000
CURRENT I MARS-DUMBER 187				
2 CT;380/220V;SQUARE;250/5A;0.5;5VA;P 2 CT;380/220V;SQUARE;250/5A;0.5;5VA;P 3 CT;380/220V;SQUARE;150/5A;0.5;5VA;P 4 CT;380/220V;SQUARE;150/5A;0.5;5VA;P 5 CT;380/220V;SQUARE;150/5A;1;3VA;P 6 CT;380/220V;SQUARE;150/5A;1;3VA;P 7 CT;380/220V;SQUARE;100/5A;1;3VA;P 8 CT;380/220V;SQUARE;50/5A;1;1VA 9 CT;380/220V;SQUARE;50/5A;1;1VA;P 10 CT;380/220V;SQUARE;50/5A;1;1VA;P 11 CT;380/220V;SQUARE;50/5A;1;15VA;P 12 CT;380/220V;SQUARE;50/5A;1;3VA;P 13 CT;380/220V;SQUARE;50/5A;1;3VA;P 14 CT;380/220V;SQUARE;200/5A;1;3VA;P 15 CT;380/220V;SQUARE;200/5A;1;5VA;P 16 CT;380/220V;SQUARE;200/5A;15;5VA;P 17 CT;380/220V;SQUARE;250/5A;1;5VA;P 18 CT;380/220V;SQUARE;250/5A;1;5VA;P 19 CT;380/220V;SQUARE;250/5A;1;5VA;P 10 CT;380/220V;SQUARE;250/5A;1;5VA;P 11 CT;380/220V;SQUARE;250/5A;1;5VA;P 12 CT;380/220V;SQUARE;250/5A;1;5VA;P 13 CT;380/220V;SQUARE;250/5A;1;5VA;P 14 CT;380/220V;SQUARE;250/5A;1;5VA;P 15 CT;380/220V;SQUARE;250/5A;1;5VA;P 16 CT;380/220V;SQUARE;300/5A;1;5VA;P 17 CT;380/220V;SQUARE;300/5A;1;5VA;P 18 CT;380/220V;SQUARE;300/5A;1;5VA;P 19 CT;380/220V;SQUARE;300/5A;1;5VA;P 20 CT;380/220V;SQUARE;300/5A;1;5VA;P 21 CT;380/220V;SQUARE;500/5A;1;5VA;P 22 CT;380/220V;SQUARE;500/5A;1;5VA;P 23 CT;380/220V;SQUARE;500/5A;1;1VA;P 24 CT;380/220V;SQUARE;600/5A;1;1VA;P 25 CT;380/220V;SQUARE;600/5A;1;15VA;P 26 CT;380/220V;SQUARE;600/5A;1;15VA;P 27 CT;380/220V;SQUARE;600/5A;1;15VA;P 28 BH 217,547 29 CT;380/220V;SQUARE;600/5A;1;15VA;P 29 GT;380/220V;SQUARE;600/5A;1;15VA;P 20 GT;380/220V;SQUARE;600/5A;1;15VA;P 21 GT;380/220V;SQUARE;600/5A;1;15VA;P 22 GT;380/220V;SQUARE;600/5A;1;15VA;P 23 GT;380/220V;SQUARE;600/5A;1;15VA;P 24 GT;380/220V;SQUARE;600/5A;1;15VA;P 25 GT;380/220V;SQUARE;600/5A;1;15VA;P 26 GT;380/220V;SQUARE;600/5A;1;15VA;P 27 GT;380/220V;SQUARE;600/5A;1;15VA;P 28 BH 217,547 29 GT;380/220V;SQUARE;600/5A;1;15VA;P 29 GT;380/220V;SQUARE;600/5A;1;15VA;P 20 GT;380/220V;SQUARE;600/5A;1;15VA;P 21 GT;380/220V;SQUARE;600/5A;1;15VA;P 22 GT;380/220V;SQUARE;600/5A;1;15VA;P 23 GT;380/220V;SQUARE;600/5	II	CURENT TRANSFORMER TR		
3 CT;380;220V;SQUARE;200;6A;0.5;5VA;P BH 217,547 4 CT;380;220V;SQUARE;150;6A;0.5;5VA;P BH 217,547 5 CT;380;220V;SQUARE;150;6A;1;3VA;P BH 217,547 6 CT;380;220V;SQUARE;150;6A;1;3VA;P BH 217,547 7 CT;380;220V;SQUARE;100;6A;1;3VA;P BH 217,547 8 CT;380;220V;SQUARE;50;6A;1;1VA BH 217,547 9 CT;380;220V;SQUARE;50;6A;1;1VA;P BH 217,547 10 CT;380;220V;SQUARE;50;5A;1;1VA;P BH 217,547 11 CT;380;220V;SQUARE;50;5A;1;15VA;P BH 217,547 12 CT;380;220V;SQUARE;150;6A;1;3,75VA;P BH 217,547 13 CT;380;220V;SQUARE;150;6A;1;3,75VA;P BH 217,547 14 CT;380;220V;SQUARE;200;6A;0.5;25VA;P BH 217,547 15 CT;380;220V;SQUARE;200;6A;0.5;375VA;P BH 217,547 16 CT;380;220V;SQUARE;250;6A;0.5;375VA;P BH 217,547 17 CT;380;220V;SQUARE;250;6A;0.5;375VA;P BH 217,547 18 CT;380;220V;SQUARE;300;6A;1;5VA;P BH 217,547 19 CT;380;220V;SQUARE;300;6A;0.5;375VA;P BH 217,547 20 CT;380;220V;SQUARE;300;6A;0.5;375VA;P BH 217,547 21 CT;380;220V;SQUARE;300;6A;1;5VA;P BH 217,547 22 CT;380;220V;SQUARE;500;6A;0.5;375VA;P BH 217,547 23 CT;380;220V;SQUARE;500;6A;1;10VA;P BH 217,547 24 CT;380;220V;SQUARE;500;6A;1;15VA;P BH 217,547 25 CT;380;220V;SQUARE;500;6A;1;15VA;P BH 217,547 26 CT;380;220V;SQUARE;500;6A;1;15VA;P BH 217,547 27 CT;380;220V;SQUARE;500;6A;1;15VA;P BH 217,547 28 CT;380;220V;SQUARE;500;6A;1;15VA;P BH 217,547 26 CT;380;220V;SQUARE;500;6A;1;15VA;P BH 217,547 27 CT;380;220V;SQUARE;500;6A;1;15VA;P BH 237,700 28 BH 304;360 BH 304;360 BH 304;360 BH 304;360 BH 304;360 BH 304;360	1	CT;380/220V;SQUARE;300/5A;0.5;5VA;P	ВН	217,547
4 CT;380/220V;SQUARE;150/SA;0.5;5VA;P BH 217,547 5 CT;380/220V;SQUARE;150/SA;0.5;5VA;P BH 217,547 6 CT;380/220V;SQUARE;150/SA;1;3VA;P BH 217,547 7 CT;380/220V;SQUARE;150/SA;1;3VA;P BH 217,547 8 CT;380/220V;SQUARE;50/SA;1;1VA BH 217,547 9 CT;380/220V;SQUARE;50/SA;1;1VA;P BH 217,547 10 CT;380/220V;SQUARE;75/SA;1;15VA;P BH 217,547 11 CT;380/220V;SQUARE;150/SA;1;3VA;P BH 217,547 12 CT;380/220V;SQUARE;150/SA;1;3VA;P BH 217,547 13 CT;380/220V;SQUARE;150/SA;1;3VA;P BH 217,547 14 CT;380/220V;SQUARE;250/SA;0.5;25VA;P BH 217,547 15 CT;380/220V;SQUARE;250/SA;0.5;375VA;P BH 217,547 16 CT;380/220V;SQUARE;250/SA;0.5;375VA;P BH 217,547 17 CT;380/220V;SQUARE;250/SA;1;5VA;P BH 217,547 18 CT;380/220V;SQUARE;350/SA;0.5;375VA;P BH 217,547 19 CT;380/220V;SQUARE;350/SA;0.5;375VA;P BH 217,547 10 CT;380/220V;SQUARE;350/SA;0.5;375VA;P BH 217,547 11 CT;380/220V;SQUARE;350/SA;0.5;375VA;P BH 217,547 12 CT;380/220V;SQUARE;350/SA;0.5;375VA;P BH 217,547 13 CT;380/220V;SQUARE;350/SA;0.5;375VA;P BH 217,547 14 CT;380/220V;SQUARE;350/SA;0.5;375VA;P BH 217,547 15 CT;380/220V;SQUARE;350/SA;0.5;375VA;P BH 217,547 26 CT;380/220V;SQUARE;550/SA;1;5VA;P BH 217,547 27 CT;380/220V;SQUARE;550/SA;1;5VA;P BH 217,547 28 CT;380/220V;SQUARE;550/SA;1;5VA;P BH 217,547 29 CT;380/220V;SQUARE;550/SA;1;5VA;P BH 217,547 20 CT;380/220V;SQUARE;550/SA;1;5VA;P BH 217,547 21 CT;380/220V;SQUARE;550/SA;1;5VA;P BH 217,547 22 CT;380/220V;SQUARE;550/SA;1;5VA;P BH 217,547 23 CT;380/220V;SQUARE;550/SA;1;5VA;P BH 217,547 24 CT;380/220V;SQUARE;550/SA;1;5VA;P BH 237,700 26 CT;380/220V;SQUARE;550/SA;1;5VA;P BH 237,700 27 CT;380/220V;SQUARE;550/SA;1;5VA;P BH 237,700 28 BH 304,360	2	CT;380/220V;SQUARE;250/5A;0.5;5VA;P	ВН	217,547
5 CT;380/220V;SQUARE;100/5A;0.5;5VA;P BH 217,547 6 CT;380/220V;SQUARE;150/5A;1;3VA;P BH 217,547 7 CT;380/220V;SQUARE;50/5A;1;1VA BH 217,547 8 CT;380/220V;SQUARE;50/5A;1;1VA BH 217,547 9 CT;380/220V;SQUARE;60/5A;1;1VA;P BH 217,547 10 CT;380/220V;SQUARE;75/5A;1;15VA;P BH 217,547 11 CT;380/220V;SQUARE;100/5A;1;3VA;P BH 217,547 12 CT;380/220V;SQUARE;100/5A;1;3VA;P BH 217,547 13 CT;380/220V;SQUARE;200/5A;1;3VA;P BH 217,547 14 CT;380/220V;SQUARE;200/5A;1;5VA;P BH 217,547 15 CT;380/220V;SQUARE;250/5A;0.5;3:75VA;P BH 217,547 16 CT;380/220V;SQUARE;250/5A;0.5;3:75VA;P BH 217,547 17 CT;380/220V;SQUARE;250/5A;0.5;3:75VA;P BH 217,547 18 CT;380/220V;SQUARE;300/5A;0.5;3:75VA;P BH 217,547 19 CT;380/220V;SQUARE;300/5A;0.5;3:75VA;P BH 217,547 20 CT;380/220V;SQUARE;400/5A;0.5;5:VA;P BH 217,547 21 CT;380/220V;SQUARE;500/5A;0.5;5:VA;P BH 217,547 22 CT;380/220V;SQUARE;500/5A;0.5;5:VA;P BH 217,547 23 CT;380/220V;SQUARE;500/5A;0.5;5:VA;P BH 217,547 24 CT;380/220V;SQUARE;500/5A;1:5VA;P BH 217,547 25 CT;380/220V;SQUARE;500/5A;1:5VA;P BH 217,547 26 CT;380/220V;SQUARE;600/5A;0.5;10VA;P BH 217,547 26 CT;380/220V;SQUARE;600/5A;0.5;10VA;P BH 237,700 27 CT;380/220V;SQUARE;600/5A;0.5;10VA;P BH 237,700 28 BH 207,500 BH 237,700 27 CT;380/220V;SQUARE;000/5A;0.5;10VA;P BH 237,700 28 BH 207,500 BH 207,50	3	CT;380/220V;SQUARE;200/5A;0.5;5VA;P	ВН	217,547
6 CT;380/220V/SQUARE;150/5A;1;3VA;P BH 217,547 7 CT;380/220V/SQUARE;100/5A;1;3VA;P BH 217,547 8 CT;380/220V/SQUARE;50/5A;1;1VA BH 217,547 9 CT;380/220V/SQUARE;60/5A;1;1VA;P BH 217,547 10 CT;380/220V/SQUARE;75/5A;1;1.5VA;P BH 217,547 11 CT;380/220V/SQUARE;100/5A;1;3VA;P BH 217,547 12 CT;380/220V/SQUARE;150/5A;1;3 75VA;P BH 217,547 13 CT;380/220V/SQUARE;200/5A;0.5;2.5VA;P BH 217,547 14 CT;380/220V/SQUARE;200/5A;0.5;3.75VA;P BH 217,547 15 CT;380/220V/SQUARE;200/5A;0.5;3.75VA;P BH 217,547 16 CT;380/220V/SQUARE;250/5A;0.5;3.75VA;P BH 217,547 17 CT;380/220V/SQUARE;250/5A;0.5;3.75VA;P BH 217,547 18 CT;380/220V/SQUARE;300/5A;0.5;3.75VA;P BH 217,547 19 CT;380/220V/SQUARE;300/5A;0.5;3.75VA;P BH 217,547 10 CT;380/220V/SQUARE;300/5A;0.5;3.75VA;P BH 217,547 21 CT;380/220V/SQUARE;300/5A;1.5VA;P BH 217,547 22 CT;380/220V/SQUARE;500/5A;1.5VA;P BH 217,547 23 CT;380/220V/SQUARE;500/5A;1.5VA;P BH 217,547 24 CT;380/220V/SQUARE;500/5A;1.5VA;P BH 217,547 25 CT;380/220V/SQUARE;500/5A;1.5VA;P BH 217,547 26 CT;380/220V/SQUARE;500/5A;1.5VA;P BH 217,547 27 CT;380/220V/SQUARE;500/5A;1.5VA;P BH 217,547 26 CT;380/220V/SQUARE;500/5A;1.5VA;P BH 217,547 27 CT;380/220V/SQUARE;500/5A;1.5VA;P BH 217,547 28 BH 237,700 27 CT;380/220V/SQUARE;500/5A;1.5VA;P BH 237,700 28 BH 237,700 28 BH 247,547	4	CT;380/220V;SQUARE;150/5A;0.5;5VA;P	ВН	217,547
6 CT;380/220V;SQUARE;150/5A;1;3VA;P BH 217,547 7 CT;380/220V;SQUARE;100/5A;1;3VA;P BH 217,547 8 CT;380/220V;SQUARE;50/5A;1;1VA BH 217,547 9 CT;380/220V;SQUARE;50/5A;1;1VA;P BH 217,547 10 CT;380/220V;SQUARE;100/5A;1;3VA;P BH 217,547 11 CT;380/220V;SQUARE;100/5A;1;3VA;P BH 217,547 12 CT;380/220V;SQUARE;150/5A;1;3 75VA;P BH 217,547 13 CT;380/220V;SQUARE;200/5A;0;5;25VA;P BH 217,547 14 CT;380/220V;SQUARE;200/5A;0;5;25VA;P BH 217,547 15 CT;380/220V;SQUARE;250/5A;0;5;3 75VA;P BH 217,547 16 CT;380/220V;SQUARE;250/5A;1;5VA;P BH 217,547 17 CT;380/220V;SQUARE;250/5A;1;5VA;P BH 217,547 18 CT;380/220V;SQUARE;300/5A;0;5;3 75VA;P BH 217,547 19 CT;380/220V;SQUARE;300/5A;0;5;3 75VA;P BH 217,547 20 CT;380/220V;SQUARE;400/5A;0;5;5VA;P BH 217,547 21 CT;380/220V;SQUARE;600/5A;0;5VA;P BH 217,547 22 CT;380/220V;SQUARE;500/5A;1;15VA;P BH 217,547 23 CT;380/220V;SQUARE;500/5A;1;15VA;P BH 217,547 24 CT;380/220V;SQUARE;500/5A;1;15VA;P BH 217,547 25 CT;380/220V;SQUARE;600/5A;0;5;10VA;P BH 217,547 26 CT;380/220V;SQUARE;600/5A;1;15VA;P BH 217,547 26 CT;380/220V;SQUARE;600/5A;1;15VA;P BH 217,547 26 CT;380/220V;SQUARE;600/5A;1;15VA;P BH 217,547 27 CT;380/220V;SQUARE;600/5A;1;15VA;P BH 237,700 27 CT;380/220V;SQUARE;600/5A;0;5;10VA;P BH 237,700 28 BH 207,500 BH 237,700 28 BH 207,500 BH 237,700 27 CT;380/220V;SQUARE;600/5A;0;5;10VA;P BH 237,700 28 CT;380/220V;SQUARE;600/5A;0;5;10VA;P BH 237,700 28 CT;380/220V;SQUARE;600/5A;0;5;10VA;P BH 237,700 28 CT;380/220V;SQUARE;600/5A;0;5;10VA;P BH 237,700	5	CT;380/220V;SQUARE;100/5A;0.5;5VA;P	ВН	
7 CT;380/220V/SQUARE;100/5A;1;1VA BH 217,547 8 CT;380/220V/SQUARE;60/5A;1;1VA BH 217,547 9 CT;380/220V/SQUARE;60/5A;1;15VA;P BH 217,547 10 CT;380/220V/SQUARE;100/5A;1;3VA;P BH 217,547 11 CT;380/220V/SQUARE;100/5A;1;3VA;P BH 217,547 12 CT;380/220V/SQUARE;150/5A;1;3 75VA;P BH 217,547 13 CT;380/220V/SQUARE;200/5A;0;5;25VA;P BH 217,547 14 CT;380/220V/SQUARE;200/5A;1;5VA;P BH 217,547 15 CT;380/220V/SQUARE;250/5A;1;5VA;P BH 217,547 16 CT;380/220V/SQUARE;250/5A;1;5VA;P BH 217,547 17 CT;380/220V/SQUARE;300/5A;1;5VA;P BH 217,547 18 CT;380/220V/SQUARE;400/5A;1;7SVA;P BH 217,547 20 CT;380/220V/SQUARE;400/5A;1;7SVA;P BH 217,547 21 CT;380/220V/SQUARE;400/5A;1;7SVA;P BH 217,547 22 CT;380/220V/SQUARE;600/5A;1;15VA;P BH 217,547	6	CT;380/220V/SQUARE;150/5A;1;3VA;P	ВН	
8 CT;380/220V;SQUARE;50/5A;1;1VA 9 CT;380/220V;SQUARE;60/5A;1;1VA;P 10 CT;380/220V;SQUARE;75/5A;1;1.5VA;P 11 CT;380/220V;SQUARE;100/5A;1;3VA;P 12 CT;380/220V;SQUARE;150/5A;1;3.75VA;P 13 CT;380/220V;SQUARE;200/5A;0.5;25VA;P 14 CT;380/220V;SQUARE;200/5A;0.5;25VA;P 15 CT;380/220V;SQUARE;250/5A;0.5;3.75VA;P 16 CT;380/220V;SQUARE;250/5A;0.5;3.75VA;P 17 CT;380/220V;SQUARE;250/5A;0.5;3.75VA;P 18 CT;380/220V;SQUARE;250/5A;0.5;3.75VA;P 19 CT;380/220V;SQUARE;300/5A;1;5VA;P 19 CT;380/220V;SQUARE;300/5A;0.5;5VA;P 20 CT;380/220V;SQUARE;400/5A;0.5;5VA;P 21 CT;380/220V;SQUARE;400/5A;0.5;5VA;P 22 CT;380/220V;SQUARE;500/5A;0.5;5VA;P 23 CT;380/220V;SQUARE;500/5A;0.5;5VA;P 24 CT;380/220V;SQUARE;500/5A;0.5;10VA;P 25 CT;380/220V;SQUARE;600/5A;0.5;10VA;P 26 CT;380/220V;SQUARE;600/5A;0.5;10VA;P 27 CT;380/220V;SQUARE;600/5A;0.5;10VA;P 28 BH 237,700 27 CT;380/220V;SQUARE;800/5A;0.5;10VA;P 28 BH 304,360	7	CT;380/220V/SQUARE;100/5A;1;3VA;P	ВН	
9 CT;380/220V;SQUARE;60/5A;1;1VA;P BH 217,547 10 CT;380/220V;SQUARE;100/5A;1;3VA;P BH 217,547 11 CT;380/220V;SQUARE;150/5A;1;3.75VA;P BH 217,547 12 CT;380/220V;SQUARE;150/5A;1;3.75VA;P BH 217,547 13 CT;380/220V;SQUARE;200/5A;0.5;25VA;P BH 217,547 14 CT;380/220V;SQUARE;200/5A;1;5VA;P BH 217,547 15 CT;380/220V;SQUARE;250/5A;0.5;3.75VA;P BH 217,547 16 CT;380/220V;SQUARE;250/5A;1;5VA;P BH 217,547 17 CT;380/220V;SQUARE;300/5A;1;5VA;P BH 217,547 18 CT;380/220V;SQUARE;300/5A;0.5;3.75VA;P BH 217,547 19 CT;380/220V;SQUARE;300/5A;0.5;5VA;P BH 217,547 20 CT;380/220V;SQUARE;400/5A;0.5;5VA;P BH 217,547 21 CT;380/220V;SQUARE;500/5A;0.5;5VA;P BH 217,547 22 CT;380/220V;SQUARE;500/5A;0.5;5VA;P BH 217,547 23 CT;380/220V;SQUARE;500/5A;0.5;5VA;P BH 217,547 24 CT;380/220V;SQUARE;600/5A;0.5;10VA;P BH 217,547 25 CT;380/220V;SQUARE;600/5A;0.5;10VA;P BH 217,547 26 CT;380/220V;SQUARE;800/5A;0.5;10VA;P BH 237,700 27 CT;380/220V;SQUARE;800/5A;0.5;10VA;P BH 237,700 28 BH 304,360	8	CT;380/220V;SQUARE;50/5A;1;1VA	ВН	
11 CT;380/220V;SQUARE;100/5A;1;3VA;P BH 217,547 12 CT;380/220V;SQUARE;150/5A;1;3VA;P BH 217,547 13 CT;380/220V;SQUARE;200/5A;0.5;2.5VA;P BH 217,547 14 CT;380/220V;SQUARE;200/5A;0.5;2.5VA;P BH 217,547 15 CT;380/220V;SQUARE;250/5A;0.5;3.75VA;P BH 217,547 16 CT;380/220V;SQUARE;250/5A;1;5VA;P BH 217,547 17 CT;380/220V;SQUARE;300/5A;0.5;3.75VA;P BH 217,547 18 CT;380/220V;SQUARE;300/5A;0.5;3VA;P BH 217,547 19 CT;380/220V;SQUARE;400/5A;0.5;5VA;P BH 217,547 20 CT;380/220V;SQUARE;400/5A;0.5;5VA;P BH 217,547 21 CT;380/220V;SQUARE;500/5A;0.5;5VA;P BH 217,547 22 CT;380/220V;SQUARE;500/5A;0.5;10VA;P BH 217,547 23 CT;380/220V;SQUARE;600/5A;0.5;10VA;P BH 217,547 24 CT;380/220V;SQUARE;600/5A;0.5;10VA;P BH 237,700 25 CT;380/220V;SQUARE;800/5A;0.5;10VA;P BH 237,	9	CT;380/220V;SQUARE;60/5A;1;1VA;P	ВН	217,547
12 CT;380/220V;SQUARE;150/5A;1;3.75VA;P BH 217,547 13 CT;380/220V;SQUARE;200/5A;0.5;2.5VA;P BH 217,547 14 CT;380/220V;SQUARE;200/5A;0.5;2.5VA;P BH 217,547 15 CT;380/220V;SQUARE;250/5A;0.5;3.75VA;P BH 217,547 16 CT;380/220V;SQUARE;250/5A;1;5VA;P BH 217,547 17 CT;380/220V;SQUARE;300/5A;0.5;3.75VA;P BH 217,547 18 CT;380/220V;SQUARE;300/5A;1;5VA;P BH 217,547 19 CT;380/220V;SQUARE;400/5A;1;5VA;P BH 217,547 20 CT;380/220V;SQUARE;400/5A;1;7.5VA;P BH 217,547 21 CT;380/220V;SQUARE;500/5A;1;10VA;P BH 217,547 22 CT;380/220V;SQUARE;500/5A;1;10VA;P BH 217,547 23 CT;380/220V;SQUARE;600/5A;1;10VA;P BH 217,547 24 CT;380/220V;SQUARE;600/5A;1;15VA;P BH 217,547 25 CT;380/220V;SQUARE;600/5A;1;15VA;P BH 217,547 26 CT;380/220V;SQUARE;800/5A;0.5;10VA;P BH 237,700 27 CT;380/220V;SQUARE;1000/5A;0.5;10VA;P BH 237,700 28 BH 304,360	10	CT;380/220V;SQUARE;75/5A;1;1.5VA;P	ВН	217,547
13 CT;380/220V;SQUARE;190/5A;0.5;2.5VA;P BH 217,547 14 CT;380/220V;SQUARE;200/5A;1;5VA;P BH 217,547 15 CT;380/220V;SQUARE;250/5A;1;5VA;P BH 217,547 16 CT;380/220V;SQUARE;250/5A;1;5VA;P BH 217,547 17 CT;380/220V;SQUARE;300/5A;1;5VA;P BH 217,547 18 CT;380/220V;SQUARE;300/5A;1;5VA;P BH 217,547 19 CT;380/220V;SQUARE;400/5A;0.5;5VA;P BH 217,547 20 CT;380/220V;SQUARE;400/5A;0.5;5VA;P BH 217,547 21 CT;380/220V;SQUARE;600/5A;0.5;5VA;P BH 217,547 22 CT;380/220V;SQUARE;500/5A;0.5;10VA;P BH 217,547 23 CT;380/220V;SQUARE;600/5A;0.5;10VA;P BH 217,547 24 CT;380/220V;SQUARE;600/5A;0.5;10VA;P BH 217,547 25 CT;380/220V;SQUARE;800/5A;0.5;10VA;P BH 237,700 26 CT;380/220V;SQUARE;800/5A;0.5;10VA;P BH 237,700 27 CT;380/220V;SQUARE;1000/5A;0.5;10VA;P BH 304,360	11	CT;380/220V;SQUARE;100/5A;1;3VA;P	ВН	217,547
14	12	CT;380/220V;SQUARE;150/5A;1;3.75VA;P	ВН	217,547
15 CT;380/220V;SQUARE;250/5A;0.5;3.75VA;P BH 217,547 16 CT;380/220V;SQUARE;250/5A;1;5VA;P BH 217,547 17 CT;380/220V;SQUARE;300/5A;0.5;3.75VA;P BH 217,547 18 CT;380/220V;SQUARE;300/5A;1;5VA;P BH 217,547 19 CT;380/220V;SQUARE;400/5A;0.5;5VA;P BH 217,547 20 CT;380/220V;SQUARE;400/5A;1;7.5VA;P BH 217,547 21 CT;380/220V;SQUARE;500/5A;0.5;5VA;P BH 217,547 22 CT;380/220V;SQUARE;500/5A;1;10VA;P BH 217,547 23 CT;380/220V;SQUARE;600/5A;1;10VA;P BH 217,547 24 CT;380/220V;SQUARE;600/5A;1;15VA;P BH 217,547 25 CT;380/220V;SQUARE;800/5A;1;15VA;P BH 237,700 26 CT;380/220V;SQUARE;800/5A;1;15VA;P BH 237,700 26 CT;380/220V;SQUARE;1000/5A;0.5;10VA;P BH 304,360 28 BH 304,360	13	CT;380/220V;SQUARE;200/5A;0.5;2.5VA;P	ВН	217,547
16 CT;380/220V;SQUARE;250/5A;1;5VA;P BH 217,547 17 CT;380/220V;SQUARE;300/5A;0.5;3.75VA;P BH 217,547 18 CT;380/220V;SQUARE;300/5A;1;5VA;P BH 217,547 19 CT;380/220V;SQUARE;400/5A;0.5;5VA;P BH 217,547 20 CT;380/220V;SQUARE;400/5A;1;7.5VA;P BH 217,547 21 CT;380/220V;SQUARE;500/5A;0.5;5VA;P BH 217,547 22 CT;380/220V;SQUARE;500/5A;0.5;5VA;P BH 217,547 23 CT;380/220V;SQUARE;600/5A;1;10VA;P BH 217,547 24 CT;380/220V;SQUARE;600/5A;1;15VA;P BH 217,547 25 CT;380/220V;SQUARE;800/5A;0.5;10VA;P BH 237,700 26 CT;380/220V;SQUARE;800/5A;1;15VA;P BH 237,700 27 CT;380/220V;SQUARE;11000/5A;0.5;10VA;P BH 237,700 28 BH 304,360	14	CT;380/220V;SQUARE;200/5A;1;5VA;P	ВН	217,547
17 CT;380/220V;SQUARE;300/5A;0.5;3.75VA;P 18 CT;380/220V;SQUARE;300/5A;1;5VA;P 19 CT;380/220V;SQUARE;400/5A;0.5;5VA;P 20 CT;380/220V;SQUARE;400/5A;1;7.5VA;P 21 CT;380/220V;SQUARE;500/5A;0.5;5VA;P 22 CT;380/220V;SQUARE;500/5A;1;10VA;P 23 CT;380/220V;SQUARE;600/5A;0.5;10VA;P 24 CT;380/220V;SQUARE;600/5A;1;15VA;P 25 CT;380/220V;SQUARE;800/5A;0.5;10VA;P 26 CT;380/220V;SQUARE;800/5A;1;15VA;P 27 CT;380/220V;SQUARE;800/5A;0.5;10VA;P BH 217,547 BH 237,700 BH 237,700 BH 237,700 BH 237,700 BH 304,360	15	CT;380/220V;SQUARE;250/5A;0.5;3.75VA;P	ВН	217,547
18 CT;380/220V;SQUARE;300/5A;1;5VA;P BH 217,547 19 CT;380/220V;SQUARE;400/5A;1;5VA;P BH 217,547 20 CT;380/220V;SQUARE;400/5A;1;7.5VA;P BH 217,547 21 CT;380/220V;SQUARE;500/5A;0.5;5VA;P BH 217,547 22 CT;380/220V;SQUARE;500/5A;1;10VA;P BH 217,547 23 CT;380/220V;SQUARE;600/5A;0.5;10VA;P BH 217,547 24 CT;380/220V;SQUARE;600/5A;1;15VA;P BH 217,547 25 CT;380/220V;SQUARE;800/5A;1;15VA;P BH 237,700 26 CT;380/220V;SQUARE;800/5A;1;15VA;P BH 237,700 27 CT;380/220V;SQUARE;1000/5A;0.5;10VA;P BH 304,360 28 BH 304,360	16	CT;380/220V;SQUARE;250/5A;1;5VA;P	ВН	217,547
19 CT;380/220V;SQUARE;400/5A;0.5;5VA;P BH 217,547 20 CT;380/220V;SQUARE;400/5A;1;7.5VA;P BH 217,547 21 CT;380/220V;SQUARE;500/5A;0.5;5VA;P BH 217,547 22 CT;380/220V;SQUARE;500/5A;1;10VA;P BH 217,547 23 CT;380/220V;SQUARE;600/5A;0.5;10VA;P BH 217,547 24 CT;380/220V;SQUARE;600/5A;1;15VA;P BH 217,547 25 CT;380/220V;SQUARE;800/5A;0.5;10VA;P BH 237,700 26 CT;380/220V;SQUARE;800/5A;0.5;10VA;P BH 237,700 27 CT;380/220V;SQUARE;1000/5A;0.5;10VA;P BH 304,360 28 BH 304,360	17	CT;380/220V;SQUARE;300/5A;0.5;3.75VA;P	ВН	217,547
20 CT;380/220V;SQUARE;400/5A;1;7.5VA;P BH 217,547 21 CT;380/220V;SQUARE;500/5A;0.5;5VA;P BH 217,547 22 CT;380/220V;SQUARE;500/5A;1;10VA;P BH 217,547 23 CT;380/220V;SQUARE;600/5A;0.5;10VA;P BH 217,547 24 CT;380/220V;SQUARE;600/5A;1;15VA;P BH 217,547 25 CT;380/220V;SQUARE;800/5A;0.5;10VA;P BH 237,700 26 CT;380/220V;SQUARE;800/5A;1;15VA;P BH 237,700 27 CT;380/220V;SQUARE;1000/5A;0.5;10VA;P BH 237,700 28 BH 304,360	18	CT;380/220V;SQUARE;300/5A;1;5VA;P	ВН	217,547
21 CT;380/220V;SQUARE;500/5A;0.5;5VA;P BH 217,547 22 CT;380/220V;SQUARE;500/5A;1;10VA;P BH 217,547 23 CT;380/220V;SQUARE;600/5A;0.5;10VA;P BH 217,547 24 CT;380/220V;SQUARE;600/5A;1;15VA;P BH 217,547 25 CT;380/220V;SQUARE;800/5A;0.5;10VA;P BH 237,700 26 CT;380/220V;SQUARE;800/5A;1;15VA;P BH 237,700 27 CT;380/220V;SQUARE;1000/5A;0.5;10VA;P BH 304,360 28 BH 304,360	19	CT;380/220V;SQUARE;400/5A;0.5;5VA;P	ВН	217,547
22 CT;380/220V;SQUARE;500/5A;1;10VA;P BH 217,547 23 CT;380/220V;SQUARE;600/5A;0.5;10VA;P BH 217,547 24 CT;380/220V;SQUARE;600/5A;1;15VA;P BH 217,547 25 CT;380/220V;SQUARE;800/5A;0.5;10VA;P BH 237,700 26 CT;380/220V;SQUARE;800/5A;1;15VA;P BH 237,700 27 CT;380/220V;SQUARE;1000/5A;0.5;10VA;P BH 237,700 28 BH 304,360	20	CT;380/220V;SQUARE;400/5A;1;7.5VA;P	ВН	217,547
23 CT;380/220V;SQUARE;600/5A;0.5;10VA;P BH 217,547 24 CT;380/220V;SQUARE;600/5A;1;15VA;P BH 217,547 25 CT;380/220V;SQUARE;800/5A;0.5;10VA;P BH 237,700 26 CT;380/220V;SQUARE;800/5A;1;15VA;P BH 237,700 27 CT;380/220V;SQUARE;1000/5A;0.5;10VA;P BH 237,700 28 BH 304,360	21	CT;380/220V;SQUARE;500/5A;0.5;5VA;P	ВН	217,547
24 CT;380/220V;SQUARE;600/5A;1;15VA;P BH 217,547 25 CT;380/220V;SQUARE;800/5A;0.5;10VA;P BH 237,700 26 CT;380/220V;SQUARE;800/5A;1;15VA;P BH 237,700 27 CT;380/220V;SQUARE;1000/5A;0.5;10VA;P BH 304,360 28 BH 304,360	22	CT;380/220V;SQUARE;500/5A;1;10VA;P	ВН	217,547
25 CT;380/220V;SQUARE;800/5A;0.5;10VA;P BH 237,700 26 CT;380/220V;SQUARE;800/5A;1;15VA;P BH 237,700 27 CT;380/220V;SQUARE;1000/5A;0.5;10VA;P BH 304,360	23	CT;380/220V;SQUARE;600/5A;0.5;10VA;P	ВН	217,547
26 CT;380/220V;SQUARE;800/5A;1;15VA;P BH 237,700 27 CT;380/220V;SQUARE;1000/5A;0.5;10VA;P BH 304,360	24	CT;380/220V;SQUARE;600/5A;1;15VA;P	ВН	217,547
C1;380/220V;SQUARE;1000/5A;0.5;10VA;P	25	CT;380/220V;SQUARE;800/5A;0.5;10VA;P	ВН	237,700
27 CT;380/220V;SQUARE;1000/5A;0.5;10VA;P BH 304,360	26		ВН	237,700
28 RH	27	CT;380/220V;SQUARE;1000/5A;0.5;10VA;P	ВН	304,360
	28		ВН	



29 CT;380/220V;SQUARE;1200/5A;0.5;10VA;P 30 CT;380/220V;SQUARE;1200/5A;1;15VA;P 31 CT;380/220V;SQUARE;1500/5A;0.5;10VA;P 32 CT;380/220V;SQUARE;1500/5A;1;15VA;P 33 CT;380/220V;SQUARE;2000/5A;0.5;15VA;P 34 CT;380/220V;SQUARE;2000/5A;1;20VA;P 35 CT;380/220V;SQUARE;2500/5A;0.5;15VA;P 36 CT;380/220V;SQUARE;2500/5A;0.5;15VA;P 37 CT;380/220V;SQUARE;2500/5A;1;20VA;P 38 CT;380/220V;SQUARE;3000/5A;1;20VA;P 39 CT;380/220V;SQUARE;3000/5A;1;20VA;P 40 CT;380/220V;SQUARE;4000/5A;1;20VA;P 41 CT;380/220V;SQUARE;5000/5A;1;20VA;P 42 CT;380/220V;SQUARE;5000/5A;1;20VA;P 43 CT;380/220V;SQUARE;5000/5A;1;20VA;P 44 CT;380/220V;SQUARE;4000/5A;1;20VA;P 45 CT;380/220V;SQUARE;5000/5A;1;20VA;P 46 CT;380/220V;SQUARE;5000/5A;1;20VA;P 47 CT;380/220V;SQUARE;5000/5A;1;20VA;P 48 CT;380/220V;SQUARE;5000/5A;1;20VA;P 49 CT;380/220V;SQUARE;5000/5A;1;20VA;P 40 CT;380/220V;SQUARE;5000/5A;1;20VA;P 41 CT;380/220V;SQUARE;5000/5A;1;20VA;P 42 CT;380/220V;SQUARE;5000/5A;1;20VA;P 43 CT;380/220V;SQUARE;5000/5A;1;20VA;P 44 CT;380/220V;SQUARE;5000/5A;1;20VA;P 45 CT;380/220V;SQUARE;5000/5A;1;20VA;P 46 CT;380/220V;SQUARE;5000/5A;1;20VA;P 47 CT;380/220V;SQUARE;5000/5A;1;20VA;P 48 CT;380/220V;SQUARE;5000/5A;1;20VA;P 49 CT;380/220V;SQUARE;5000/5A;1;20VA;P 40 CT;380/220V;SQUARE;5000/5A;1;20VA;P 41 CT;380/220V;SQUARE;5000/5A;1;20VA;P 42 CT;380/220V;SQUARE;5000/5A;1;20VA;P 43 CT;380/220V;SQUARE;100/5A;1;375VA;P
31 CT;380/220V;SQUARE;1500/5A;0.5;10VA;P BH 332,780 32 CT;380/220V;SQUARE;1500/5A;1;15VA;P BH 332,780 33 CT;380/220V;SQUARE;2500/5A;0.5;15VA;P BH 423,210 34 CT;380/220V;SQUARE;2000/5A;1;20VA;P BH 423,210 35 CT;380/220V;SQUARE;2500/5A;1;20VA;P BH 500,721 36 CT;380/220V;SQUARE;2500/5A;1;20VA;P BH 500,721 37 CT;380/220V;SQUARE;3000/5A;0.5;15VA;P BH 1,187,467 38 CT;380/220V;SQUARE;3000/5A;0.5;15VA;P BH 1,315,619 40 CT;380/220V;SQUARE;4000/5A;1;20VA;P BH 1,315,619 40 CT;380/220V;SQUARE;4000/5A;1;20VA;P BH 1,602,409 41 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409 42 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409
32 CT;380/220V;SQUARE;1500/5A;1;15VA;P 33 CT;380/220V;SQUARE;2000/5A;0.5;15VA;P 34 CT;380/220V;SQUARE;2000/5A;1;20VA;P 35 CT;380/220V;SQUARE;2500/5A;0.5;15VA;P 36 CT;380/220V;SQUARE;2500/5A;1;20VA;P 37 CT;380/220V;SQUARE;3000/5A;1;20VA;P 38 CT;380/220V;SQUARE;3000/5A;0.5;15VA;P 39 CT;380/220V;SQUARE;4000/5A;0.5;15VA;P 40 CT;380/220V;SQUARE;4000/5A;0.5;15VA;P 41 CT;380/220V;SQUARE;5000/5A;1;20VA;P 42 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409 43 BH 1,602,409 BH 1,602,409
33
34 CT;380/220V;SQUARE;2000/5A;1;20VA;P BH 423,210 35 CT;380/220V;SQUARE;2500/5A;0.5;15VA;P BH 500,721 36 CT;380/220V;SQUARE;2500/5A;1;20VA;P BH 500,721 37 CT;380/220V;SQUARE;3000/5A;0.5;15VA;P BH 1,187,467 38 CT;380/220V;SQUARE;3000/5A;1;20VA;P BH 1,187,467 39 CT;380/220V;SQUARE;4000/5A;0.5;15VA;P BH 1,315,619 40 CT;380/220V;SQUARE;4000/5A;1;20VA;P BH 1,315,619 41 CT;380/220V;SQUARE;5000/5A;0.5;15VA;P BH 1,602,409 42 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409 43 BH 1,602,409
35 CT;380/220V;SQUARE;2500/5A;0.5;15VA;P BH 500,721 36 CT;380/220V;SQUARE;2500/5A;1;20VA;P BH 500,721 37 CT;380/220V;SQUARE;3000/5A;0.5;15VA;P BH 1,187,467 38 CT;380/220V;SQUARE;3000/5A;1;20VA;P BH 1,187,467 39 CT;380/220V;SQUARE;4000/5A;0.5;15VA;P BH 1,315,619 40 CT;380/220V;SQUARE;4000/5A;1;20VA;P BH 1,315,619 41 CT;380/220V;SQUARE;5000/5A;0.5;15VA;P BH 1,602,409 42 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409 43 BH 1,602,409 BH 1,602,409 44 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409 45 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409 46 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409 47 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409 48 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409 49 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409 40 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409 40 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409 41 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409 42 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409 42 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409 43 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409 44 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409 45 CT;380/220V;SQUARE;5000/5A;1;20VA;P CT;380/2
36
37 CT;380/220V;SQUARE;3000/5A;0.5;15VA;P BH 1,187,467 38 CT;380/220V;SQUARE;3000/5A;1;20VA;P BH 1,187,467 39 CT;380/220V;SQUARE;4000/5A;0.5;15VA;P BH 1,315,619 40 CT;380/220V;SQUARE;4000/5A;1;20VA;P BH 1,315,619 41 CT;380/220V;SQUARE;5000/5A;0.5;15VA;P BH 1,602,409 42 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409 43 BH 1,602,409
38 CT;380/220V;SQUARE;3000/5A;1;20VA;P BH 1,187,467 39 CT;380/220V;SQUARE;4000/5A;0.5;15VA;P BH 1,315,619 40 CT;380/220V;SQUARE;4000/5A;1;20VA;P BH 1,315,619 41 CT;380/220V;SQUARE;5000/5A;0.5;15VA;P BH 1,602,409 42 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409 43 BH 1,602,409
39 CT;380/220V;SQUARE;4000/5A;0.5;15VA;P BH 1,315,619 40 CT;380/220V;SQUARE;4000/5A;1;20VA;P BH 1,315,619 41 CT;380/220V;SQUARE;5000/5A;0.5;15VA;P BH 1,602,409 42 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409 43 BH 1,602,409
CT;380/220V;SQUARE;4000/5A;0.5;15VA;P 40 CT;380/220V;SQUARE;4000/5A;1;20VA;P BH 1,315,619 41 CT;380/220V;SQUARE;5000/5A;0.5;15VA;P BH 1,602,409 42 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409 BH 1,602,409
C1;380/220V;SQUARE;4000/5A;1;20VA;P 1,315,619 41 CT;380/220V;SQUARE;5000/5A;0.5;15VA;P BH 1,602,409 42 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409
41 CT;380/220V;SQUARE;5000/5A;0.5;15VA;P BH 1,602,409 42 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409 43 BH
42 CT;380/220V;SQUARE;5000/5A;1;20VA;P BH 1,602,409
43 RH
44 CT;380/220V;SQUARE;150/5A;1;3.75VA;P(with cover plus) BH 256,820
45 CT;380/220V;SQUARE;200/5A;1;2.5VA;P(with cover plus) BH 256,820
46 CT;380/220V;SQUARE;250/5A;1;3.75VA;P(with cover plus) BH 256,820
47 CT;380/220V;SQUARE;300/5A;1;3.75VA;P(with cover plus) BH 256,820
48 CT;380/220V;SQUARE;400/5A;1;5VA;P(with cover plus) BH 256,820
49 CT;380/220V;SQUARE;400/5A;0.5;10VA;P(with cover plus) BH 256,820
50 CT;380/220V;SQUARE;500/5A;1;7.5VA;P(with cover plus) BH 256,820
51 CT;380/220V;SQUARE;500/5A;0.5;10VA;P(with cover plus) BH 256,820
52 CT;380/220V;SQUARE;600/5A;0.5;10VA;P(with cover plus) BH 256,820
53 CT;380/220V;SQUARE;800/5A;0.5;10VA;P(with cover plus) BH 256,820
54 CT;380/220V;SQUARE;1000/5A;0.5;10VA;P(with cover plus) BH 256,820
55 CT;380/220V;SQUARE;5/5A;0.5S;5VA;P BH 886,725
56 CT;380/220V;SQUARE;10/5A;0.5S;5VA;P BH 886,725
57 CT;380/220V;SQUARE;15/5A;0.5S;5VA;P BH 886,725
58 CT;380/220V;SQUARE;20/5A;0.5S;5VA;P BH 886,725
59 CT;380/220V;SQUARE;25/5A;0.5S;5VA;P BH 886,725
60 CT;380/220V;SQUARE;30/5A;0.5S;5VA;P BH 886,725
61 CT;380/220V;SQUARE;40/5A;0.5S;5VA;P BH 886,725
62 CT;380/220V;SQUARE;50/5A;0.5S;5VA;P BH 886,725



64				
	CT;380/220V;SQUARE;75/5A;0.5S;5VA;P	BH	886,725	
65	CT;380/220V;SQUARE;100/5A;0.5S;5VA;P	BH	886,725	
66	CT;380/220V;SQUARE;150/5A;0.5S;5VA;P	ВН	886,725	
67	CT;380/220V;SQUARE;200/5A;0.5S;5VA;P	BH	886,725	
68	CT;380/220V;SQUARE;250/5A;0.5S;5VA;P	BH	886,725	
69	CT;380/220V;SQUARE;300/5A;0.5S;5VA;P	ВН	886,725	
70	CT;380/220V;SQUARE;50/5A;0.5S;10VA;P	BH	1,240,175	
71	CT;380/220V;SQUARE;60/5A;0.5S;10VA;P	BH	1,240,175	
72	CT;380/220V;SQUARE;75/5A;0.5S;10VA;P	ВН	1,240,175	
73	CT;380/220V;SQUARE;80/5A;0.5S;10VA;P	BH	1,240,175	
74	CT;380/220V;SQUARE;100/5A;0.5S;10VA;P	BH	1,240,175	
75	CT;380/220V;SQUARE;125/5A;0.5S;10VA;P	ВН	1,240,175	
76	CT;380/220V;SQUARE;150/5A;0.5S;10VA;P	BH	1,240,175	
77	CT;380/220V;SQUARE;160/5A;0.5S;10VA;P	BH	1,240,175	
78	CT;380/220V;SQUARE;200/5A;0.5S;10VA;P	ВН	1,240,175	
79	CT;380/220V;SQUARE;250/5A;0.5S;10VA;P	BH	1,240,175	
80	CT;380/220V;SQUARE;300/5A;0.5S;10VA;P	BH	1,240,175	
III	PT TM			
1	PT TM PT;20KV/V3-100/V3;30VA;2S	ВН	1,940,000	
-		ВН	1,940,000	
-		ВН	1,940,000	
1	PT;20KV/V3-100/V3;30VA;2S	BH SET	1,940,000 6,250,000	Supply Erect
1 IV	PT;20KV/V3-100/V3;30VA;2S JOINTING			Supply Erect Supply Erect
1 IV 1	PT;20KV/V3-100/V3;30VA;2S JOINTING JOINT;20kV;AL-AL;3X240-3X240mm2;;3P;PRCS (Coldshrink)	SET	6,250,000	,
1 IV 1 2	PT;20KV/V3-100/V3;30VA;2S JOINTING JOINT;20kV;AL-AL;3X240-3X240mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X300-3X240mm2;;3P;PRCS (Coldshrink)	SET SET	6,250,000 6,250,000	Supply Erect
1 IV 1 2 3	PT;20KV/V3-100/V3;30VA;2S JOINTING JOINT;20kV;AL-AL;3X240-3X240mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X300-3X240mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X300-3X300mm2;;3P;PRCS (Coldshrink)	SET SET SET	6,250,000 6,250,000 6,250,000	Supply Erect
1 IV 1 2 3 4	PT;20KV/V3-100/V3;30VA;2S JOINTING JOINT;20kV;AL-AL;3X240-3X240mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X300-3X240mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X300-3X300mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X240-3X240mm2;;3P;PR (Heatshrink)	SET SET SET SET	6,250,000 6,250,000 6,250,000 3,209,526	Supply Erect
1 IV 1 2 3 4 5 5	DINT;20kV;AL-AL;3X240-3X240mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X300-3X240mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X300-3X300mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X340-3X240mm2;3P;PRCS (Heatshrink) JOINT;20kV;AL-AL;3X150-3X240mm2;P-X;3P;H (Heatshrink)	SET SET SET SET SET	6,250,000 6,250,000 6,250,000 3,209,526 4,306,163	Supply Erect
1 IV 1 2 3 4 5 6	PT;20KV/V3-100/V3;30VA;2S JOINTING JOINT;20kV;AL-AL;3X240-3X240mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X300-3X240mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X300-3X300mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X240-3X240mm2;3P;PR (Heatshrink) JOINT;20kV;AL-AL;3X150-3X240mm2;P-X;3P;H (Heatshrink) JOINT;20kV;AL-AL;3X240-3X300mm2;;3P;PR (Heatshrink)	SET SET SET SET SET SET SET	6,250,000 6,250,000 6,250,000 3,209,526 4,306,163 3,697,558	Supply Erect
1 IV 1 2 3 4 5 6 7	DINT;20kV;AL-AL;3X240-3X240mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X300-3X240mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X300-3X300mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X300-3X300mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X240-3X240mm2;;3P;PR (Heatshrink) JOINT;20kV;AL-AL;3X150-3X240mm2;;3P;PR (Heatshrink) JOINT;20kV;AL-AL;3X240-3X300mm2;;3P;PR (Heatshrink) JOINT;20kV;AL-AL;3X300-3X300mm2;;3P;PR	SET SET SET SET SET SET SET SET	6,250,000 6,250,000 6,250,000 3,209,526 4,306,163 3,697,558 3,697,558	Supply Erect
1 IV 1 2 3 4 5 6 7 8	PT;20KV/V3-100/V3;30VA;2S JOINTING JOINT;20kV;AL-AL;3X240-3X240mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X300-3X240mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X300-3X300mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X240-3X240mm2;;3P;PR (Heatshrink) JOINT;20kV;AL-AL;3X150-3X240mm2;;3P;PR (Heatshrink) JOINT;20kV;AL-AL;3X240-3X300mm2;;3P;PR (Heatshrink) JOINT;20kV;AL-AL;3X300-3X300mm2;;3P;PR JOINT;20kV;AL-AL;3X300-3X300mm2;;3P;PR	SET	6,250,000 6,250,000 6,250,000 3,209,526 4,306,163 3,697,558 3,697,558	Supply Erect
1 IV 1 2 3 4 5 6 7 8 9	DT;20KV/V3-100/V3;30VA;2S JOINTING JOINT;20kV;AL-AL;3X240-3X240mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X300-3X240mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X300-3X300mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X240-3X240mm2;;3P;PR (Heatshrink) JOINT;20kV;AL-AL;3X150-3X240mm2;;3P;PR (Heatshrink) JOINT;20kV;AL-AL;3X240-3X300mm2;;3P;PR (Heatshrink) JOINT;20kV;AL-AL;3X300-3X300mm2;;3P;PR JOINT;1kV;CU-CU;4X95-4X95mm2;;;PVC (Heatshrink) JOINT;1kV;AL-CU;3X70+50-4X95mm2;;3P;PRHS (Heatshrink)	SET	6,250,000 6,250,000 6,250,000 3,209,526 4,306,163 3,697,558 3,697,558 775,109 682,096	Supply Erect
1 IV 1 2 3 4 5 6 7 8 9 10	JOINT;20kV;AL-AL;3X240-3X240mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X300-3X240mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X300-3X300mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X300-3X300mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X240-3X240mm2;;3P;PR (Heatshrink) JOINT;20kV;AL-AL;3X150-3X240mm2;;3P;PR (Heatshrink) JOINT;20kV;AL-AL;3X240-3X300mm2;;3P;PR (Heatshrink) JOINT;20kV;AL-AL;3X300-3X300mm2;;3P;PR JOINT;1kV;CU-CU;4X95-4X95mm2;;3P;PRHS (Heatshrink) JOINT;1kV;AL-CU;3X70+50-4X95mm2;;3P;PRHS (Heatshrink) JOINT;20KV;AL-AL;3X1X150-3X240MM2;;3P;PR (Heatshrink)	SET	6,250,000 6,250,000 6,250,000 3,209,526 4,306,163 3,697,558 3,697,558 775,109 682,096 3,209,526	Supply Erect
1 IV 1 2 3 4 5 6 7 8 9 10 11	DT;20KV/V3-100/V3;30VA;2S JOINTING JOINT;20kV;AL-AL;3X240-3X240mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X300-3X240mm2;;3P;PRCS (Coldshrink) JOINT;20kV;AL-AL;3X300-3X300mm2;;3P;PR (Heatshrink) JOINT;20kV;AL-AL;3X150-3X240mm2;P-X;3P;PR (Heatshrink) JOINT;20kV;AL-AL;3X240-3X300mm2;;3P;PR (Heatshrink) JOINT;20kV;AL-AL;3X300-3X300mm2;;3P;PR (Heatshrink) JOINT;1kV;CU-CU;4X95-4X95mm2;;3P;PC (Heatshrink) JOINT;1kV;AL-CU;3X70+50-4X95mm2;;3P;PRHS (Heatshrink) JOINT;20kV;AL-AL;3X1X150-3X240MM2;;3P;PR (Heatshrink) JOINT;20kV;AL-AL;3X1X150-3X240MM2;3P;PR (Heatshrink) JOINT;20kV;AL-AL;3X1X150-3X240MM2;3P;PR (Heatshrink)	SET	6,250,000 6,250,000 6,250,000 3,209,526 4,306,163 3,697,558 775,109 682,096 3,209,526 3,742,308	Supply Erect



15				
1	15	JOINT;1KV;AL-AL;10-16MM2;;1P;PRISOHS	ВН	7,823
JOINT; IKV;AL-AL; 16:16MMZ; 1P;PRISO	16	JOINT;1KV;AL-AL;10-70MM2;;1P;PRISO	ВН	12,021
JOINT;RVALAL;16-16MMZ;1P;PRISO	17	JOINT;1KV;AL-AL;150MM2;;1P;PRISO	ВН	20,311
JOINT;RV;ALAL;B-TOMMZ;1P;PRISO	18	JOINT;1KV;AL-AL;16-16MM2;;1P;CONNECTOR	ВН	5,742
21 JOINT; IKV,AL-AL; SS-70MM2; PPRISO	19	JOINT;1KV;AL-AL;16-16MM2;;1P;PRISO	ВН	9,270
22 JOINT;IKV;AL-CU;0-00MM2;]P;PKISO	20	JOINT;1KV;AL-AL;35-70/35-70MM2;;1P;PRISO	ВН	18,900
23 JOINT; IKV;AL-QL;0-70MM2;;1P;PRHS BH	21	JOINT;1KV;AL-AL;50-70MM2;;1P;PRISO	ВН	12,021
30INT;1KV;AL-CU;10-10;10-10MM2;1P;PRHS BH 18,588 25	22	JOINT;1KV;AL-AL;70-70MM2;;1P;CONECTOR	ВН	23,684
25 JOINT;1KV;AL-CU;10-16/10-16/MAZ;1P;PRHS BH 21,600 26 JOINT;1KV;AL-CU;10-6/10-6/MAZ;1P;PRHS BH 18,588 27 JOINT;1KV;AL-CU;10-6/10-6/MAZ;1P;PRHS BH 18,588 28 JOINT;1KV;AL-CU;10-6/10-6/MAZ;1P;PRHS BH 18,588 29 JOINT;1KV;AL-CU;10-6/10-6/MAZ;1P;PRHS BH 18,588 30 JOINT;1KV;AL-CU;10-25/6-16/MAZ;1P;PRHS BH 31,500 30 JOINT;1KV;AL-CU;0-7-0/MMZ;1P;PRS BH 51,889 31 JOINT;1KV;AL-CU;70-7/MMZ;1P;PRS BH 51,475 32 JOINT;1KV;AL-CU;70-7/MMZ;1P;PRS BH 51,475 33 JOINT;1KV;AL-CU;10-10/MMZ;1P;PRHS BH 6,570 34 JOINT;1KV;CU-CU;10-10/MMZ;1P;PRHS BH 12,060 35 JOINT;1KV;CU-CU;10-10/MMZ;1P;PRS BH 66,781 36 JOINT;1KV;CU-CU;25-70/25-70/MZ;3P;PRHS BH 48,121 37 JOINT;1KV;CU;50/MMZ;1P;PRS BH 48,983 38 JOINT;1KV;CU;50/MMZ;1P;PRS BH 148,983 39 JOINT;1KV;CU;50/MMZ;1P;PRS BH 91,259 V TERMINATION SET 2,572,214 2 TERM;20KV;JR;AL-CU;3P;3X240;NON ISO;ID SET 2,572,214 3 TERM;20KV;JR;AL-CU;3P;3X240;NON ISO;ID SET 5,866,004 5 TERM;20KV;JR;AL-CU;3P;3X135;ISO;BOW;ID SET 7,455;176 6 TERM;20KV;CUB;CU;3P;3X135;ISO;STRG;ID SET 3,732,008 8 TERM;20KV;CUB;CU;3P;3X135;ISO;STRG;ID SET 3,732,008 9 SET 3,732,008	23	JOINT;1KV;AL-AL;70-70MM2;;1P;PRHS	ВН	14,892
26 JOINT; IKV;AL-CU;10-6/10-6MM2;;1P;PRHS BH 18,588 27 JOINT; IKV;AL-CU;16-6/16-6MM2;;1P;PRHS BH 18,588 28 JOINT; IKV;AL-CU;16-6/16-6MM2;;1P;PRHS BH 18,588 29 JOINT; IKV;AL-CU;16-25/6-16MM2;;1P;PRHS BH 31,500 30 JOINT; IKV;AL-CU;16-25/6-16MM2;;1P;PRHS BH 31,500 31 JOINT; IKV;AL-CU;0-70MM2;;1P;PRS BH 51,889 32 JOINT; IKV;AL-CU;70-70MM2;;1P;PRS BH 33,300 32 JOINT; IKV;AL-CU;70-95MM2;;1P;PRS BH 51,475 33 JOINT; IKV;CU;CU;10-10MM2;;1P;PRS BH 66,570 34 JOINT; IKV;CU;CU;16-16MM2;;1P;PRHS BH 12,060 35 JOINT; IKV;CU;CU;16-16MM2;;1P;PRS BH 66,781 36 JOINT; IKV;CU;CU;16-16MM2;;1P;PRS BH 48,121 37 JOINT; IKV;CU;50MM2;;1P;PRS BH 148,983 38 JOINT; IKV;CU;50MM2;;1P;PRS BH 148,983 39 JOINT; IKV;CU;50MM2;;1P;PRS BH 91,259 V TERMINATION 1 TERM;20KV;JR;AL-CU;3P;3X240;NON ISO;ID SET 2,572;214 2 TERM;20KV;JR;AL-CU;3P;3X140;NON ISO;ID SET 2,572;214 3 TERM;20KV;JR;AL-CU;3P;3X140;NON ISO;ID SET 7,455;176 5 TERM;20KV;JR;AL-CU;3P;3X135;NOLBOW;ID SET 7,455;176 6 TERM;20KV;JR;AL-CU;3P;3X135;NO;ID SET 1,090,895 7 TERM;20KV;CUB;CU;3P;3X135;NO;ID SET 3,732,008 8 TERM;20KV;CUB;CU;3P;3X135;NO;ID SET 3,732,008 8 TERM;20KV;CUB;CU;3P;3X135;SO STRG;ID SET 3,732,008	24	JOINT;1KV;AL-CU;10-10/10-10MM2;;1P;PRHS	ВН	18,588
27 JOINT; IKV;AL-CU;16-6/16-6MM2;;1P;PRHS BH 18,588 28 JOINT; IKV;AL-CU;25-16/25-16MM2;;1P;PRHS BH 18,588 29 JOINT; IKV;AL-CU;50-16MM2;;1P;PRHS BH 31,500 30 JOINT; IKV;AL-CU;50-70MM2;;1P;PRS BH 51,889 31 JOINT; IKV;AL-CU;70-70MM2;;1P;PRS BH 51,889 32 JOINT; IKV;AL-CU;70-70MM2;;1P;PRS BH 51,475 33 JOINT; IKV;CU;CU;10-10MM2;;1P;PRS BH 6,570 34 JOINT; IKV;CU;CU;10-10MM2;;1P;PRS BH 12,060 35 JOINT; IKV;CU;CU;10-16MM2;;1P;PRS BH 66,781 36 JOINT; IKV;CU;25-70/25-70MM2;;3P;PRHS BH 66,781 36 JOINT; IKV;CU;50MM2;;1P;PRS BH 48,121 37 JOINT; IKV;CU;50MM2;;1P;PRS BH 148,983 38 JOINT; IKV;CU;50MM2;;1P;PRS BH 91,259 V TERMINATION SET 2,572,214 2 TERM;20KV;JR;AL-CU;3P;3X240;NON ISO;ID SET 2,572,214 3 TERM;20KV;JR;AL-CU;3P;3X240;NON ISO;ID SET 2,572,214 4 TERM;20KV;JR;AL-CU;3P;3X240;NON ISO;ID SET 5,866,004 5 TERM;20KV;JR;AL-CU;3P;3X1X35;ISO;BOW;ID SET 7,455,176 6 TERM;20KV;JR;AL-CU;3P;3X1X35;ISO;STRG;ID SET 3,732,008 8 TERM;20KV;CUB;CU;3P;3X1X35;ISO;STRG;ID SET 3,732,008 9 SET 3,732,008	25	JOINT;1KV;AL-CU;10-16/10-16MM2;;1P;PRHS	ВН	21,600
28 JOINT; IKV;AL-CU;16-8716-8MIX;; IP;PRHS BH 18,588 29 JOINT; IKV;AL-CU;16-2516/BMIX;; IP;PRHS BH 31,500 30 JOINT; IKV;AL-CU;50-70MM2;; IP;PRS BH 51,889 31 JOINT; IKV;AL-CU;70-70MM2;; IP;PRS BH 33,300 32 JOINT; IKV;AL-CU;70-95MM2;; IP;PRS BH 51,475 33 JOINT; IKV;CU-CU;10-10MM2;; IP;PRHS BH 6,570 34 JOINT; IKV;CU-CU;16-16MM2;; IP;PRHS BH 12,060 35 JOINT; IKV;CU-CU;16-16MM2;; IP;PRHS BH 12,060 36 JOINT; IKV;CU-CU;25-70/25-70MM2;; 3P;PRHS BH 48,121 37 JOINT; IKV;CU;50MM2;; IP;PRS BH 48,983 38 JOINT; IKV;CU;50MM2;; IP;PRS BH 148,983 38 JOINT; IKV;CU;95MM2;; IP;PRS BH 148,983 38 JOINT; IKV;CU;95MM2;; IP;PRS BH 148,983 38 JOINT; IKV;CU;95MM2;; IP;PRS BH 51,259 V TERMINATION SET 2,572,214 2 TERM;20KV;JR;AL-CU;3P;3X240;NON ISO;ID SET 2,572,214 3 TERM;20KV;JR;AL-CU;3P;3X240;NON ISO;DD SET 3,157,853 4 TERM;20KV;CUB;CU;3P;3X1435;ISOLBOW;ID SET 7,455,176 6 TERM;20KV;CUB;CU;3P;3X1435;ISOLBOW;ID SET 1,090,895 7 TERM;20KV;CUB;CU;3P;3X1435;ISO STRG;ID SET 3,732,008 8 TERM;20KV;CUB;CU;3P;3X135;ISO STRG;ID SET 3,732,008	26	JOINT;1KV;AL-CU;10-6/10-6MM2;;1P;PRHS	ВН	18,588
DJINT; IKV; AL-CU; 25-16/25-16/MM2; IP; PRHS BH 31,500	27	JOINT;1KV;AL-CU;16-6/16-6MM2;;1P;PRHS	ВН	18,588
30 JOINT; IKV; AL-CU; 16-296-16MMA;; IP; PRRS BH 51,889 31 JOINT; IKV; AL-CU; 70-70MM2;; 1P; PRS BH 33,300 32 JOINT; IKV; AL-CU; 70-95MM2;; 1P; PRS BH 51,475 33 JOINT; IKV; CU-CU; 10-10MM2;; 1P; PRHS BH 6,570 34 JOINT; IKV; CU-CU; 16-16MM2;; 1P; PRHS BH 12,060 35 JOINT; IKV; CU-CU; 16-16MM2;; 1P; PRHS BH 66,781 36 JOINT; IKV; CU-CU; 25-70/25-70/M2;; 3P; PRHS BH 48,121 37 JOINT; IKV; CU; 150MM2;; 1P; PRS BH 148,983 38 JOINT; IKV; CU; 150MM2;; 1P; PRS BH 91,259 V TERMINATION TERM; 20kV; JR; AL-CU; 3P; 3X240; NON ISO; ID SET 2,572,214 2 TERM; 20kV; JR; AL-CU; 3P; 3X240; NON ISO; DD SET 3,157,853 4 TERM; 20kV; JR; AL-CU; 3P; 3X240; NON ISO; DD SET 5,866,004 5 TERM; 20kV; JR; AL-CU; 3P; 3X240; ISO; ID SET 7,455,176 6 TERM; 20kV; JR; AL-CU; 3P; 3X240; ISO; ID SET 1,090,995 7 TERM; 20kV; CUB; CU; 3P; 3X135; ISO; ID SET 3,732,008 8 TERM; 20kV; CUB; CU; 3P; 3X135; ISO; STRG; ID SET 3,732,008 9 SET 3,732,008 SET 3,732,008	28	JOINT;1KV;AL-CU;25-16/25-16MM2;;1P;PRHS	BH	18,588
31 JOINT;1KV;AL-CU;70-70MM2;;1P;PRS BH 33,300 32 JOINT;1KV;AL-CU;70-95MM2;;1P;PRS BH 51,475 33 JOINT;1KV;CU-CU;10-10MM2;;1P;PRHS BH 6,570 34 JOINT;1KV;CU-CU;16-16MM2;;1P;PRHS BH 12,060 35 JOINT;1KV;CU-CU;16-16MM2;;1P;PRHS BH 66,781 36 JOINT;1KV;CU-CU;25-70/25-70MM2;;3P;PRHS BH 48,121 37 JOINT;1KV;CU;50MM2;;1P;PRS BH 148,983 38 JOINT;1KV;CU;50MM2;;1P;PRS BH 91,259 V TERMINATION 1 TERM;20kV;JR;AL-CU;3P;3X240;NON ISO;ID SET 2,572,214 2 TERM;20kV;JR;AL-CU;3P;3X240;NON ISO;D SET 3,157,853 4 TERM;20kV;JR;AL-CU;3P;3X240;NON ISO;D SET 5,866,004 5 TERM;20kV;JR;AL-CU;3P;3X240;SOLBOW;ID SET 7,455,176 6 TERM;20kV;JR;AL-CU;3P;3X1X35;ISOLBOW;ID SET 1,090,895 7 TERM;20kV;JR;AL-CU;3P;3X1X35;ISO STRG;ID SET 3,732,008 8 TERM;20kV;CUB;CU;3P;3X1X35;ISO STRG;ID SET 3,732,008 8 TERM;20kV;CUB;CU;3P;3X1X35;ISO STRG;ID SET 3,732,008	29	JOINT;1KV;AL-CU;16-25/6-16MM2;;1P;PRHS	BH	31,500
32 JOINT; IKV; AL-CU; 70-95MM2;; 1P; PRS BH 51,475 33 JOINT; IKV; CU-CU; 10-10MM2;; 1P; PRHS BH 6,570 34 JOINT; IKV; CU-CU; 16-16MM2;; 1P; PRHS BH 12,060 35 JOINT; IKV; CU-CU; 25-70/25-70MM2;; 3P; PRHS BH 66,781 36 JOINT; IKV; CU-CU; 25-70/25-70MM2;; 3P; PRHS BH 48,121 37 JOINT; IKV; CU; 50MM2;; 1P; PRS BH 48,983 38 JOINT; IKV; CU; 95MM2;; 1P; PRS BH 91,259 V TERMINATION SET 2,572,214 2 TERM; 20KV; JR; AL-CU; 3P; 3X240; NON ISO; ID SET 2,572,214 3 TERM; 20KV; JR; AL-CU; 3P; 3X240; NON ISO; DD SET 3,157,853 4 TERM; 20KV; JR; AL-CU; 3P; 3X1X35; ISO LBOW; ID SET 7,455,176 5 TERM; 20KV; JR; AL-CU; 3P; 3X1X35; ISO; ID SET 1,090,895 7 TERM; 20KV; CUB; CU; 3P; 3X1X35; ISO STRG; ID SET 3,732,008 8 TERM; 20KV; CUB; CU; 3P; 3X1X35; ISO STRG; ID SET 3,732,008 9 TERM; 20KV; CUB; CU; 3P; 3X1X35; ISO STRG; ID SET 3,732,008	30	JOINT;1KV;AL-CU;50-70MM2;;1P;PRS	BH	51,889
33 JOINT;1KV;CU-CU;10-10MM2;;1P;PRHS BH 6,570 34 JOINT;1KV;CU-CU;16-16MM2;;1P;PRHS BH 12,060 35 JOINT;1KV;CU-CU;25-70/25-70MM2;;3P;PRHS BH 66,781 36 JOINT;1KV;CU;50MM2;;1P;PRS BH 48,121 37 JOINT;1KV;CU;50MM2;;1P;PRS BH 148,983 38 JOINT;1KV;CU;150MM2;;1P;PRS BH 91,259 V TERMINATION 1 TERM;20kV;JR;AL-CU;3P;3X240;NON ISO;ID SET 2,572,214 2 TERM;20kV;JR;AL-CU;3P;3X240;NON ISO;ID SET 2,572,214 3 TERM;20kV;JR;AL-CU;3P;3X240;NON ISO;OD SET 3,157,853 4 TERM;20kV;JR;AL-CU;3P;3X240;NON ISO;OD SET 5,866,004 5 TERM;20kV;JR;AL-CU;3P;3X240;ISOLBOW;ID SET 7,455,176 6 TERM;20kV;CUB;CU;3P;3X1X35;ISO;D SET 1,090,895 7 TERM;20kV;CUB;CU;3P;3X1X35;ISO STRG;ID SET 3,732,008 8 TERM;20kV;CUB;CU;3P;3X1X35;ISO STRG;ID SET 3,732,008 8 TERM;20kV;CUB;CU;3P;3X1X35;ISO STRG;ID SET 3,732,008	31	JOINT;1KV;AL-CU;70-70MM2;;1P;PRS	BH	33,300
34 JOINT; IKV; CU-CU; 16-16MM2;; 1P; PRHS BH 12,060 35 JOINT; 1KV; CU-CU; 25-70/25-70MM2;; 3P; PRHS BH 66,781 36 JOINT; 1KV; CU; 50MM2;; 1P; PRS BH 48,121 37 JOINT; 1KV; CU; 150MM2;; 1P; PRS BH 148,983 38 JOINT; 1KV; CU; 95MM2;; 1P; PRS BH 91,259 V TERMINATION 1 TERM; 20kV; JR; AL-CU; 3P; 3X240; NON ISO; ID SET 2,572,214 2 TERM; 20kV; JR; AL-CU; 3P; 3X150; NON ISO; ID SET 3,157,853 4 TERM; 20kV; JR; AL-CU; 3P; 3X240; NON ISO; ID SET 5,866,004 5 TERM; 20kV; JR; AL-CU; 3P; 3X240; SOLBOW; ID SET 7,455,176 6 TERM; 20kV; CUB; CU; 3P; 3X1X35; ISO; ID SET 1,090,895 7 TERM; 20kV; CUB; CU; 3P; 3X1X35; ISO; ID SET 3,732,008 8 TERM; 20kV; CUB; CU; 3P; 3X1X35; ISO; STRG; ID SET 3,732,008 8 TERM; 20kV; CUB; CU; 3P; 3X1X35; ISO STRG; ID SET 3,732,008	32	JOINT;1KV;AL-CU;70-95MM2;;1P;PRS HS	BH	51,475
35	33	JOINT;1KV;CU-CU;10-10MM2;;1P;PRHS	BH	6,570
36 JOINT;1KV;CU;50MM2;;1P;PRS	34	JOINT;1KV;CU-CU;16-16MM2;;1P;PRHS	ВН	12,060
37 JOINT; IKV; CU; 150MM2;; 1P; PRS BH 148,983 38 JOINT; 1KV; CU; 95MM2;; 1P; PRS BH 91,259 V TERMINATION 1 TERM; 20kV; JR; AL-CU; 3P; 3X240; NON ISO; ID SET 2,572,214 2 TERM; 20kV; JR; AL-CU; 3P; 3X240; NON ISO; ID SET 3,157,853 4 TERM; 20kV; JR; AL-CU; 3P; 3X240; NON ISO; ID SET 3,157,853 4 TERM; 20kV; JR; AL-CU; 3P; 3X240; NON ISO; ID SET 5,866,004 5 TERM; 20kV; JR; AL-CU; 3P; 3X240; ISOLBOW; ID SET 7,455,176 6 TERM; 20kV; JR; AL-CU; 3P; 3X240; ISOLBOW; ID SET 1,090,895 7 TERM; 20kV; CUB; CU; 3P; 3X1X35; ISO STRG; ID SET 3,732,008 8 TERM; 20kV; CUB; CU; 3P; 3X1X35; ISO STRG; ID SET 3,732,008	35	JOINT;1KV;CU-CU;25-70/25-70MM2;;3P;PRHS	BH	66,781
38	36	JOINT;1KV;CU;50MM2;;1P;PRS	ВН	48,121
V TERMINATION SET 2,572,214 1 TERM;20kV;JR;AL-CU;3P;3X240;NON ISO;ID SET 2,572,214 2 TERM;20kV;JR;AL-CU;3P;3X150;NON ISO;ID SET 2,572,214 3 TERM;20kV;JR;AL-CU;3P;3X240;NON ISO;OD SET 3,157,853 4 TERM;20kV;CUB;CU;3P;3X1X35;ISOLBOW;ID SET 5,866,004 5 TERM;20kV;JR;AL-CU;3P;3X240;ISOLBOW;ID SET 7,455,176 6 TERM;20kV;CUB;CU;3P;3X1X35;ISO;ID SET 1,090,895 7 TERM;20kV;TRF;CU;3P;3X1X35;ISO STRG;ID SET 3,732,008 8 TERM;20kV;CUB;CU;3P;3X1X35;ISO STRG;ID SET 3,732,008 9 SET 3,732,008	37	JOINT;1KV;CU;150MM2;;1P;PRS	BH	148,983
1 TERMINATION SET 2,572,214 2 TERM;20kV;JR;AL-CU;3P;3X150;NON ISO;ID SET 2,572,214 3 TERM;20kV;JR;AL-CU;3P;3X240;NON ISO;OD SET 3,157,853 4 TERM;20kV;CUB;CU;3P;3X1X35;ISOLBOW;ID SET 5,866,004 5 TERM;20kV;JR;AL-CU;3P;3X240;ISOLBOW;ID SET 7,455,176 6 TERM;20kV;CUB;CU;3P;3X1X35;ISO;ID SET 1,090,895 7 TERM;20kV;TRF;CU;3P;3X1X35;ISO STRG;ID SET 3,732,008 8 TERM;20kV;CUB;CU;3P;3X1X35;ISO STRG;ID SET 3,732,008 9 SET 3,732,008	38	JOINT;1KV;CU;95MM2;;1P;PRS	BH	91,259
1 TERMINATION SET 2,572,214 2 TERM;20kV;JR;AL-CU;3P;3X150;NON ISO;ID SET 2,572,214 3 TERM;20kV;JR;AL-CU;3P;3X240;NON ISO;OD SET 3,157,853 4 TERM;20kV;CUB;CU;3P;3X1X35;ISOLBOW;ID SET 5,866,004 5 TERM;20kV;JR;AL-CU;3P;3X240;ISOLBOW;ID SET 7,455,176 6 TERM;20kV;CUB;CU;3P;3X1X35;ISO;ID SET 1,090,895 7 TERM;20kV;TRF;CU;3P;3X1X35;ISO STRG;ID SET 3,732,008 8 TERM;20kV;CUB;CU;3P;3X1X35;ISO STRG;ID SET 3,732,008 9 SET 3,732,008				
2 TERM;20kV;JR;AL-CU;3P;3X240;NON ISO;ID 2,572,214 3 TERM;20kV;JR;AL-CU;3P;3X240;NON ISO;OD SET 2,572,214 4 TERM;20kV;JR;AL-CU;3P;3X240;NON ISO;OD SET 3,157,853 4 TERM;20kV;CUB;CU;3P;3X1X35;ISOLBOW;ID SET 5,866,004 5 TERM;20kV;JR;AL-CU;3P;3X240;ISOLBOW;ID SET 7,455,176 6 TERM;20kV;CUB;CU;3P;3X1X35;N ISO;ID SET 1,090,895 7 TERM;20kV;TRF;CU;3P;3X1X35;ISO STRG;ID SET 3,732,008 8 TERM;20kV;CUB;CU;3P;3X1X35;ISO STRG;ID SET 3,732,008 9 SET 3,732,008	V	TERMINATION		
3 TERM;20kV;JR;AL-CU;3P;3X1240;NON ISO;DD SET 3,157,853 4 TERM;20kV;CUB;CU;3P;3X1X35;ISOLBOW;ID SET 5,866,004 5 TERM;20kV;JR;AL-CU;3P;3X240;ISOLBOW;ID SET 7,455,176 6 TERM;20kV;CUB;CU;3P;3X1X35;N ISO;ID SET 1,090,895 7 TERM;20kV;TRF;CU;3P;3X1X35;ISO STRG;ID SET 3,732,008 8 TERM;20kV;CUB;CU;3P;3X1X35;ISO STRG;ID SET 3,732,008	1	TERM;20kV;JR;AL-CU;3P;3X240;NON ISO;ID	SET	2,572,214
4 TERM;20kV;CUB;CU;3P;3X2X1X35;ISOLBOW;ID SET 5,866,004 5 TERM;20kV;JR;AL-CU;3P;3X240;ISOLBOW;ID SET 7,455,176 6 TERM;20kV;CUB;CU;3P;3X1X35;N ISO;ID SET 1,090,895 7 TERM;20kV;TRF;CU;3P;3X1X35;ISO STRG;ID SET 3,732,008 8 TERM;20kV;CUB;CU;3P;3X1X35;ISO STRG;ID SET 3,732,008 9 SET 3,732,008	2	TERM;20kV;JR;AL-CU;3P;3X150;NON ISO;ID	SET	2,572,214
5 TERM;20kV;JR;AL-CU;3P;3X240;ISOLBOW;ID SET 7,455,176 6 TERM;20kV;CUB;CU;3P;3X1X35;N ISO;ID SET 1,090,895 7 TERM;20kV;TRF;CU;3P;3X1X35;ISO STRG;ID SET 3,732,008 8 TERM;20kV;CUB;CU;3P;3X1X35;ISO STRG;ID SET 3,732,008 9 SET 3,732,008	3	TERM;20kV;JR;AL-CU;3P;3X240;NON ISO;OD	SET	3,157,853
6 TERM;20kV;CUB;CU;3P;3X2X9;ISOLBOW;ID 7,455,176 7 TERM;20kV;CUB;CU;3P;3X1X35;N ISO;ID SET 1,090,895 8 TERM;20kV;TRF;CU;3P;3X1X35;ISO STRG;ID SET 3,732,008 9 SET 3,732,008	4	TERM;20kV;CUB;CU;3P;3X1X35;ISOLBOW;ID	SET	5,866,004
7 TERM;20KV;CUB;CU;3P;3X1X35;ISO STRG;ID SET 3,732,008 8 TERM;20KV;CUB;CU;3P;3X1X35;ISO STRG;ID SET 3,732,008	5	TERM;20kV;JR;AL-CU;3P;3X240;ISOLBOW;ID	SET	7,455,176
8 TERM;20KV;CUB;CU;3P;3X1X35;ISO STRG;ID SET 3,732,008 9 SET SET	6	TERM;20kV;CUB;CU;3P;3X1X35;N ISO;ID	SET	1,090,895
9 SET	7	TERM;20KV;TRF;CU;3P;3X1X35;ISO STRG;ID	SET	3,732,008
9 TERM;20KV;;CU;3P;3X1X35MM2;N ISO;OD SET 1,550,219	8	TERM;20KV;CUB;CU;3P;3X1X35;ISO STRG;ID	SET	3,732,008
	9	TERM;20KV;;CU;3P;3X1X35MM2;N ISO;OD	SET	1,550,219



10	TERM:20kV:3P;3X150;NON ISO;OD;MVTIC	SET	2,845,040
11	TERM ACC;TERM CABLE;20KV;3X240;OD	SET	2,750,000
			2,100,000
VI	сит оит		
1	CUT OUT;20KV;6-100A;10KA;125KV	Buah	706,550
VII	FUSE LINK		
1	CUT OUT ACC;FUSE LINK 20KV 2A	Buah	19,579
2	CUT OUT ACC;FUSE LINK 20KV 3A	Buah	19,579
3	CUT OUT ACC;FUSE LINK 20KV 4A	Buah	19,579
4	CUT OUT ACC;FUSE LINK 20KV 5A	Buah	19,579
5	CUT OUT ACC;FUSE LINK 20KV 6A	Buah	19,579
6	CUT OUT ACC;FUSE LINK 20KV 8A	Buah	19,579
7	CUT OUT ACC;FUSE LINK 20KV 9A	Buah	19,579
8	CUT OUT ACC;FUSE LINK 20KV 10A	Buah	19,579
9	CUT OUT ACC;FUSE LINK 20KV 12A	Buah	19,579
10	CUT OUT ACC;FUSE LINK 20KV 15A	Buah	19,579
11	CUT OUT ACC;FUSE LINK 20KV 16A	Buah	19,579
12	CUT OUT ACC;FUSE LINK 20KV 20A	Buah	19,579
13	CUT OUT ACC;FUSE LINK 20KV 25A	Buah	19,579
14	CUT OUT ACC;FUSE LINK 20KV 30A	Buah	19,579
15	CUT OUT ACC;FUSE LINK 20KV 32A	Buah	19,579
16	CUT OUT ACC;FUSE LINK 20KV 40A	Buah	19,579
17	CUT OUT ACC;FUSE LINK 20KV 43A	Buah	19,579
18	CUT OUT ACC;FUSE LINK 20KV 50A	Buah	31,613
19	CUT OUT ACC;FUSE LINK 20KV 60A	Buah	31,613
20	CUT OUT ACC;FUSE LINK 20KV 63A	Buah	31,613
21	CUT OUT ACC;FUSE LINK 20KV 65A	Buah	31,613
22	CUT OUT ACC;FUSE LINK 20KV 80A	Buah	31,613
23	CUT OUT ACC;FUSE LINK 20KV 100A	Buah	31,613
24	CUT OUT ACC;FUSE LINK 20KV 125A	Buah	38,035
25	CUT OUT ACC;FUSE LINK 20KV 140 A	Buah	38,035
26	CUT OUT ACC;FUSE LINK 20KV 150A	Buah	38,035
27	CUT OUT ACC;FUSE LINK 20KV 200 A	Buah	38,035
28	CUT OUT ACC;FUSE LINK 20KV 250A	Buah	38,035



VIII	ARRESTER		
1	LA;20-24KV;K;10KA;;;	Buah	660,278
2	LA;20-24KV;K;5KA;;;	Buah	660,278
3	LA;20-24KV;K;10KA;PORC;;27KV	Buah	713,101
4	LA;20-24KV;K;5KA;PORC;;27KV	Buah	688,986
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		,
IX	CONNECTOR		
1	CONN;1kV;;AL;50-70/50-70mm2;PRS HS;WP	Buah	15,800
2	CONN;1kV;;AL-AL;70-50/70-50mm2;PRS HS	Buah	15,800
3	CONN;1kV;;AL-AL;70-50/35-25mm2;PRS HS	Buah	15,550
4	CONN;1kV;;AL-AL;25-35/10-16mm2;PRS HS	Buah	7,900
5	CONN;1kV;;AL-AL;70-50/16-10mm2;PRS HS	Buah	13,240
6	CONN;1kV;;AL;16-70mm2;PRS HS;WP	Buah	9,625
7	CONN;1kV;;AL;70-70/70-70mm2;PRS HS;WP	Buah	12,320
8	CONN;1kV;;AL;10-16/10-16mm2;PRS HS;WP	Buah	6,531
9	CONN;1kV;;,AL;35-70/35-70mm2;PRS HS;WP	Buah	10,640
10	CONN;1kV;;AL;120-150/120-150mm2;PRS HS	Buah	18,800
11	CONN;1kV;;AL;120-150/150-240mm2;PRS	Buah	20,300
12	CONN;1kV;;AL;150-240/150-240mm2;PRS HS	Buah	22,285
13	CONN;1kV;;AL;150-240/120-150mm2;PRS HS	Buah	19,595
14	CONNECTOR PARALEL CLAMP AL-CU (CU 10-95/AL 25-150)	Buah	72,946
15	CONNECTOR PARALEL CLAMP AL-CU (CU 35-240/AL 50-300)	Buah	95,453
16	CONN;1kV;;AL;16-35/10-16mm2;PRS HS;WP	Buah	8,470
17	CONN;20kV;H;AL;35-70/70-150mm2;PRS;	Buah	28,937
18	CONN;20kV;H;AL;150-150mm2;PRS;	Buah	43,286
19	CONN;20kV;H;AL;70-150/120-240mm2;PRS;	Buah	30,545
20	CONN;20kV;H;AL;240-240mm2;PRS;	Buah	44,210
	JASA PURIFIKASI/ TREATMENT MINYAK TRAFO		
	DISTRIBUSI		
1	TREATMENT MINYAK TRAFO ON SITE	Liter	3,000
2	TREATMENT MINYAK TRAFO ON WORKSHOP	Liter	2,000

