																Ħ	Ħ	Æ	ä	表座	板															
* **	44	T													R	я																ę	**	n)		
7 45	348	18	28	38	48	58	68	78	88	9数	10.8	11.8	128	138	148	158	168	178	188	198	20.8	218	22.	238	248	258	268	278	288	24.0	27.0	30.0	33.0	36.0	39.0	42
т	L1400010																									75.7				0.0	0.0	CO.	0.0	0.0	0.0	
	L125X10					633.8	345.6	172.1	403.0	6338	230.1	4611	345.6	576.4	48.0	67.4	86.5	105.8	125.0	48.0	67.A	86.5	105.8	125.0	48.0		86.5	105.8	125.0	1721	403.0		863.9	1094.9	1325.0	
	L125X8	26.7	53.3	-	509.4		36.3	\vdash	-		36.3	36.3	36.3	36.3	91	9.1	9.1	91	9.1	91	9.1	9,1	91	9.1	9.1	91	9.1	9.1	10.3	80.0 509.4	90.0 509.4	90.0 509.4	80.0 545.7	90.0 545.7	80.0	
	L10008	+	-	55.9	309.4		36.3	\vdash			36.3	36.3	36.3	36.3	91	- XI	74	911	ж	74	ХI	XI.	91	3.1	74	91	ХI	71	14.3	55.9	55.9	55.9	55.9	55.9	55.9	
	L100X7	-	1732																											414.3	414.3	414.3	414.3	414.3	414.3	
0345	L90X7		192.0																											192.0	192.0	192.0	192.0	192.0	192.0	
	L80X7	₩	193.0	-			_	_	-				_			_														193.0	193.0	193.0	193.0	193.0	193.0	
	L8006	25.0	153.4	-			-	\vdash	-				_	_		_														153.4 98.2	153.4 98.2	153.4 98.2	153.4 98.2	153.4 98.2	153.4 98.2	
	L7006	97.6	13.6	_			_	\vdash					-								-									97.6	97.6	97.6	97.6	97.6	97.6	
	L70x5	80.0	282					-					_													-				108.2	108.2	108.2	108.2	108.2	108.2	
	L6305	47.0	121.8																											168.8	168.8	1688	168.8	168.8	168.8	
	**	276.3	9881	297.0	509.4	633.8	381.9	172.1	403.0	6338	266.4	497.4	381.9	612.7	57.1	76.5	95.6	114.9	134.1	57.1	76.5	95.6	114.9	1341	57.1	84.8	95.6	114.9	135.3	2242.9			2971.0	35051		
	L10008	-	-	-			_	-	-				_	54.0 699.4		_				_							_			0.0	0.0	0.0	88	0.0	0.0	
	18006	+		33.6			_	\vdash					-	699.4							-									336	33.6	33.6	33.6	33.6	336	
	L75X6	1		1 336																					49.0	38.4	688	80.2	920	0.0	0.0	0.0	88	0.0	0.0	
	L75X5						354.6				190.4			2421	35.0	43.6	53.0	8.59	728	37.0	45.4	54.6	64.4	74.4						0.0	0.0	co	190.4	346.9	6572	5
	L70x5					426.4				358.0		692	192.9	301.8																0.0	0.0	358.0	426.4	495.6	619.3	
0235	L6305	24.6	20.6	572		218.5	_	112.5		113.2		530.3	1882	138.0		_												25.0	25.9	204.9	211.9	215.6	321.9	551.2	5091	
ucs	L56X5	208	72.9	213.6	503.5	105.7	1265	643	190.4 70.5	347.1	829	281.2	108.1 80.4	232.6		_								165	22.2	24.0	42.7	432	43.9	597.2 500.4	787.6 586.6		597.2 624.7	597.2 823.0	705.3	
	L50X4	272	10.6			523	1502	666		217.1		183.9	1785	185.0		17.4		24.4	252	17.0	18.7	44.5	26.3	33.8	65	192	129	132	12.6	124.5	130.7	275.0	273.9	2941	298.7	
	L45X5	241	100			000		- 000	100	Lina	DOM!	1007	2700	1000		25.11		2.01	LUL	1/10	107	140		030	uo-	-/-	107			241	241	241	24.1	241	241	
	L45X4	1431				50.4	69.4		20.8		34.9	69.4	93.3	130.7	142	10.1	36.9	17.0	27.5	5.0	155		18.5	18.8	18.7	8.7		35.5	34.3	1623	163.9	1431	228.4	65%	3562	
1	L40X4	66.0	31.9			26.3		15.6		816	30.1	44.9	44.9	14.6	61	6.1	6.8	25.5	18.6	14.5	66	14.8	26.9	12.2			16.5	132	6.5	112.5	142.7	1785	153.3	1681	1681	
1	L4003	69.4	149.5			67.0	L	37.8		68.8	515	30.2	212	5510	8.8	31	13.4	158	17.0			8.5	16.7	17.9			9.6	7.7	8.3	564.7	610.8	595.7	618.1	624.1	615.1	
+	-28	3752	507.0	4522	6838	946.6	550.5	306.0	593.7	1185.8	5262	1256.0	12111	505075	641 33.4	90.3 33.4	110.1 33.4	145.5	1611 33.4	73.5 33.4	96.2 33.4	122.4	152.8	1736 33.4	96.4 33.4	110.3 33.4	150.5	204.8	223.5	23242	2611.9	3204.0	3491.0 0.0	4220.8	4726.4 0.0	
1	-10	15.7	45.4										_		262	262	39.3	26.0	27.2	26.2	262	423	26.2	26.3	26.3	262	42.5	26.2	262	61.1	611	61.1	61.1	611	61.1	
0345	-8	1624	316.9	121.4			35.3				35.3	35.3	35.3	35.3	15.7	15.7	18.2	18.2	18.2	15.7	15.7	18.2	18.2	15.8	15.7	15.7	18.2	12.3	17.5	601.7	600.7	600.7	636.0	636.0	6713	
	-6	602	13.6																											738	73.8	73.8	73.8	73.8	73.8	
\vdash	**	238.3	375.9		0.0	0.0	35.3	0.0	0.0	0.0	35.3	35.3	35.3	35.3	75.3	75.3	90.9	77.6	78.8	75.3	75.3	93.9	77.8	75.5	75.4	75.3	941	71.9	774	735.6	735.6		770.9	770.9	8062	
	-12	16	0.9	6.9				-					_																	1.8	18	18	1.8	18	3.5	
	-10 -8	1.6	-	-	0.8		1.1	-	0.8	1.1			_	35.9			7.7					7.3			25.9	22.0	6.7	5.9	48.8	2.4	3.2	3.5	24	2.4	8.0	
0235		291	57.6	31.6	13.8	56.5	-	16.9	33.5	41.3		71.3	93.7	53.3	11.5	10.7	7.0	14.4	57.8	12.0	10.5	7.3	14.0	11.5	247	LL.	6.7	3.7	10.0	149.0	165.6	173.4	188.6	259.9	282.3	
1	-5	165.9	425			10.9		27.2		682	28.4	25.9	25.5	29.7	4.6	42	6.0	7.6	7.4	4.8	4.4	6.0	7.4	8.4	5.0	4.6	62	9.0	8.6	246.0	245.3		2581	255.6	2552	
	-5						2.3				2.3	2.3			0.6	0.6	0.6	0.6	0.6											0.0	0.0	0.0	2.3	2.3	23	
_	**	1966	101.0	42.9	14.6	67.4	3.4	441	60.8	110.6	317	99.5	119.2	118.9	16.7	15.5	14.3	9.55	658	16.8	14.9	13.3	21.4	19.9	319	26.6	129	14.9	57.A	3992	415.9		4532	522.0	5451	
1	M20065 M20055	-	17.3	6.9	236	40.3	25.6 3.5	29.5	29.5	33.1	24.4	25.6 10.6	25.6	25.0 15.0	5.8 3.0	5.8 3.0	5.8 3.0	5.6 2.9	6.4 3.0	5.8 3.0	5.8 3.0	5.8 3.0	6.4	6.4 3.0	5.8 4.1	5.8 4.1	58 41	51 30	5.8 3.0	77.3	77,3	80.9	24.4	25.6 98.7	51.2	
П	M20045	57.9			csb	11.8	3.5	(3)	(3.3	65	- coll	25.9	32.4	77.2	2.7	27	5.9	2.7	4.3	2.7	2.7	3.0 5.4	4.9	4.3	16	16	11	65	65	190.9	190.9	197.4	202.7	228.6	2351	
1	MI6X60	1 37.5	77.0	33.4	14	- 46			-	3.0		- 247		.74			,	- 63		- Lir	-	- 47	1.7	1.0	1.0	10	- 14	8.5	- 0.0	1.4	1.4	14	1.4	1.4	1.4	
1	M)6X50	16.3	12.5		10.9	6.6	3.8	5.8	10.3	1119	8.3	115	11.5	6.4	0.6	0.6	11	16	1.9	0.6	06	11	1.9	1.0	0.6	0.6	1.1	16	0.6	521	56.6	57.2	61.2	64.4	682	
6.8		115.9	40.6	20.4	11.7	14.6	3.5	14.0	19.3	392	14.6	23.4	16.4	17.5	3.5	35	5.7	8.0	8.3	3.5	3.5	6.0	7.5	8.0	3.4	3.4	4.4	7.5	7.5	9782	207.9	227.8	217.8	226.6	5537	
1	M200070,88		31					_	\perp				-			\vdash														7.7	7.7	7.7	7.7	7.7	7.7	
1	M20X60,#		4.3 0.8	-			\vdash	\vdash	\vdash			-			-								\vdash			\vdash				4.3 5.3	4.3 5.3	4.3 5.3	4.3 5.3	4.3 5.3	4.3 5.3	
1	M6X50.8	1.5	108	-	\vdash		_	\vdash	-				_			-	\vdash				\vdash		\vdash			\vdash		\vdash		1.9	1.9	19	1.9	19	19	
1	48	201	1762	69.3	47.6	73.3	36.4	49.3	59.1	89.7	73.3	97.0	95.3	141.1	156	15.6	21.5	20.8	23.9	156	156	21.3	23.7	22.7	15.5	15.5	16.5	23.7	23.4	543.5	553.3		6418	664.5	6992	
	H20X200	27	5.4	0.7	12	12	12	1.9	1.9	1.9	12	1.9	1.9	2.7	12	12	12	13	12	12	12	12	12	12	12	12	12	12	12	11.9	11.9	11.9	12.4	131	14.3	
6.8		31	13.8		65	5.9				5.5	1.6	42	2.9	6.1	0.7	1.6	2.3	3.4	3.6	0.7	16	23	2.9	42	0.7	16	2.3	2.9	3.9	28.3	30.9	33.5	35.5	38.1	40.1	
1	₩	58	192	5.3	7.7	7.1	4.5	22	4.8	7.4	2.8	61	48	8.8	19	28	3.5	4.7	4.8	1.9	28	3.5	41	5.4	1.9	2.8	3.5	43	51	40.2	428	45.4	47.9	51.2	54.4	
1	-46922) -4687.5	0.7	0.4	0.1	0.2	02	_	-	\vdash			0.2	<u> </u>	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0,1	0.1	0.1	0.1	0.1	0.1	0.1	1.4	1.4	1.4	0.2	0.4 1.4	0.2	
0235		u7	0.4	ul.	m2	\vdash	-	+	-	\vdash		-	-		u1	- W	9.5	U.I	U.I	81	U.I	u	91	U.I	812	81	u.i	81	U.I	0.1	01	0.1	1.4 0.1	0.1	0.1	
1-20	-3(#17.5)	1.9	0.3	0.2	0.1				-				-			-										\vdash				1.5	15	15	1.5	15	1.5	
1	4#	1.6	0.8	0.3	0.3	0.2	0.0	0.0	0.0	0.0	80	0.2	0.0	0.2	0.1	0.1	81	0.1	0.1	01	0.1	0.1	0.1	0.1	0.1	0.1	0.1	81	0.1	3.0	3.0	3.0	3.2	3.4	32	

																	材	Ħ	E	ä	₹ (秇															7
-	N 418	118														R	州																Ħ	# K r	1)		7
-	70		18	28	3₽	48	5 8	68	7数	88	98	102	118	128	138	148	15	168	178	188	198	20	218	55	238	248	258	268	278	28	24.0		30.0			39.0 42	
		L140010 L125X10	_	_			633.8	345.6	172.1	403.0	633.8	230.1	461.1	345.6	576.4	31.6	51.0	70.1	89.3	108.6	31.6	5L0	70.1	89.3	108.6	31.6	57.3	701	89.3	108.6	172.1	403.0	633.8	863.9	0.0	1325.0 155	0.0
		L125XB	26.7	53.3			6338	3436	1/61	4930	633.6	5361	40(1	343.0	3/6.4	31.0	JU	70.1	67.3	100.0	305	300	791	67.3	190.0	310		161	07.3	1900	90.0	80.0	810	80.0	80.0		90.0
*		L11008				509.4		36.3				36.3	36.3	36.3	36.3	18.2	182	18.2	182	18.2	18.2	182	182	18.2	18.2	18.2	18.2	18.2	18.2	20.6	509.4	509.4	589.4	545.7			0.58
		L100X8	_	1732	55.9 241.1		\vdash			_					_					\rightarrow	_		_		_	_		_	\rightarrow	_	55.9 414.3	55.9 414.3	55.9 414.3	55.9 414.3	55.9		5.9 14.3
	0345	L90X7	_	192.0	2413		\vdash		_	-					_					\rightarrow	-		$\overline{}$					_	\rightarrow	\rightarrow	192.0	192.0	192.0	192.0	192.0		22.0
	U343	L81X7		193.0																											193.0	193.0	193.0	1930	193.0	193.0 19	33.0
		L80X6	250	153.4 73.2																-								-	-	_	153.4 98.2	153.4 98.2	153.4 98.2	153.4 98.2	153.4 98.2		3.4
		L7006	97.6	732			Н		-	\vdash				_			-			-	-					_		-	-		982	97.6	98.2	982	98.2		7.6
		L7005	80.0	282																											108.2	108.2	108.2	108.2	108.2	108.2 10	18.2
		L63X5	47.0	121.8																											168.8	168.8	168.8	1688	168.8		88
	\vdash	48 L100XB	276.3	9881	297.0	589.4	633.8	381.9	1721	403.0	633.8	266.4	497.4	381.9	612.7 54.0	49.8	692	88.3	107.5	126.8	49.8	69.2	88.3	107.5	126.8	49.8	75.5	88.3	107.5	1292	2242.9	2473.8 0.0	2704.6	2971/0	35050	3468.4 369 0.0 5	99.2
		L90X7					\vdash								699.4					-	\neg				-				\rightarrow	_	0.0	0.0	0.0	0.0	0.0		99.4
		L80X6			33.6																										33.6	336	33.6	33.6	33.6		3.6
		L75X6	_	_			\vdash	354.6		_		190.4	346.9	302.6	2421	35.0	43.6	53.0	628	72.8	37.0	45.4	54.6	64.4	74.4	49.0	58.4	68.8	802	92.0	0.0	80	0.0	199.4	0.0 346.9	657.2 59	0.0
		L70X5					426.4	334.6		_	358.0	170.4	69.2	192.9	3018	330	13.0	330	666	/6.6	3/20	131	34.6	51.7	/1/4				\rightarrow	_	0.0	80	358.0	426.4			82
		L63X5	24.6	506	57.2		218.5		102.5		1132		2313	1882	138.0														25.0	25.9	204.9	211.9	215.6	320.9	551.2	509.1 45	58.9
	0535	L56X5	20.8	72.9		503.5				190.4				108.1						-											597.2	787.6	597.2	597.2			97.2
1		L56X4 L50X4	27.2	222.5	213.6		105.7 52.3	126.5	64.3 66.6	70.5 72.8	347.1 217.1	82.9 163.7	281.2	81.4 178.5	232.6		17.4		24.4	252	17.0	18.7	44.5	26.3	16.5	22.2 6.5	24.0	42.7 12.9	432	43.9 12.6	500.4 124.5	506.6 130.7	783.2 275.0	624.7 273.9		749.7 90 288.7 29	00.9
1	'	L45X5	241				- 23		- 0000	720	Cara.	2020	1007	1,00	10000								****	- 200	- 5000	- 00	./.		\neg	~~	241	24.1	241	241	241		941
		L45X4	1431				50.4	69.4	19.2	518		34.9	69.4	93.3	131.7	14.2	10.1	36.9	17.0	27.5	5.0	15.5		18.5	18.8	181	8.7		35.5	34.3	162.3	163.9	1431	228.4		3562 39	
		L40X4 L40X3	66.0 69.4	38.9 149.5	127.7	180.3	26.3 67.0		15.6 37.8	45.8 83.9	81.6 68.8	30.1 24.2	44.9 30.2	44.9 21.2	14.6 22.0	5.6 8.8	61 31	6.8 13.4	25.5 15.8	18.6	14.0	6.6	14.4 8.5	26.9 16.7	12.2	_		16.1 9.6	12.8	6.5 8.3	1125 564.7	142.7 600.8	178.5 595.7	153.3 618.1			37.8 15.9
		48	375.2	507.0	452.2	6838		550.5	306.0		1185.8	5262	1256.0	1211.1	2020.2	63.6	80.3	110.1	145.5	161.1	73.0	86.2	122.0	152.8	1736	958	111.3	150.1	204.4		2324.2		3204.0				35.5
Г	1	-99	15.7	45.4																											61.1	61.1	611	61.1	61.1		SL1
1	0345	-8 -6	162.4 60.2	316.9 13.6	121.4		\vdash	35.3		_		35.3	35.3	35.3	35.3	23.6	176	17.6	17.6	17.6	24.8	241	17.6	17.6	17.6	24.8	24.1	17.6	584	21.0	600.7 73.8	600.7 73.8	600.7 73.8	636.0 73.8	636.0 73.8		713
		-6	238.3	375.9	121.4	0.0	0.0	35.3	0.0	0.0	0.0	35.3	35.3	35.3	35.3	23.6	17.6	17.6	17.6	17.6	24.8	24.1	17.6	17.6	17.6	24.8	24.1	17.6	50.4	21.0	735.6	7356	7356	770.9			38 362
	-	-12		0.9	0.9										- 000			274											- 00.		18	1.8	18	1.8	1.8	18	1.8
		-10	16			88		11		0.8	11																				2.4	32	3.5	2.4	2.4		3.5
	0235	-8 -6	291	57.6	31.6	13.8	56.5		16.9	33.5	41.3		71.3	937	35.9 53.3	17.7	17.3	7.7	22.4	65.8	18.2	17.1	7.3	22.0	20.9	35.3	31.4	22.5	18.5	61.4	149.0	88 1656	173.4	0.0	8.0 259.9		5.9 41.9
1	i	-5	165.9	425	10.4	100	10.9		27.2		682	28.4	25.9	25.5	29.7	4.6	42	6.0	7.6	7.4	4.8	4.4	6.0	7.4	8.4	5.0	4.6	62	9.0	8.6	246.0	245.3	287.0	2581			39.4
l.		-5						5.3				2.3	2.3			0.6	0.6	0.6	0.6	0.6											co.	0.0	0.0	2.3	2.3		23
\vdash	+	48 H20X65	196.6	100.0	429	14.6	67.4	3.4 25.6	441	618	1116	30.7 24.4	99.5 25.6	119.2	118.9 25.0	229	551	261 6.4	30.6 11.9	73.8 12.8	23.0	21.5	251 6.4	29.4	29.3 9.6	40.3 12.2	36.0	28.7 6.4	27.5 11.5	70.0	399.2 0.0	415.9	465.7	4532 24.4	522.0 25.6		14.8 10.6
		M20X55		17.3	69	23.6	413	3.5	29.5	29.5	331	26.0	10.6	9.4	15.0	18	18	1.8	4.6	18	1.8	18	18	1.8	3.8	1.8	18	18	4.7	4.7	77.3	77.3	80.9	114.1	98.7		16.6
	ı	M20X45	57.9	97.6	35.4		11.8				6.5		25.9	32.4	77.2	27	2.7	11	27	4.3	2.7	2.7	1.1	4.9	5.4	27	2.7	22	8.1	81	1909	190.9	197.4	202.7		235.1 27	
"	1	M16X60 M16X50	16.3	125	6.6	14	6.6	3.8	5.8	10.3	11.9	8.3	11.5	11.5	6.4	0.3	0.6	0.3	16	1.9	0.3	0.6	0.3	1.9	1.0	0.3	0.6	11	1.6	0.6	14 521	1.4 56.6	14 57.2	61.2	64.4		31
	6.8	MI6X30 MI6X40	115.9	406	20.4	11.7		3.5	14.0	19.3	392	14.6	23.4	16.4	17.5	3.9	3.5	5.7	8.0	8.3	3.9	3.5	6.0	7.5	8.0	3.9	3.4	4.4	7.5	7.5	950	207.9	227.8	217.8			342
		M20X70,200	4.6	31						-					-																7.7	7.7	7.7	7.7	7.7	7.7	7.7
		M20X60.300		4.3																-									-		4.3	4.3	4.3	43	4.3 5.3		43
١.		M16X51.20	4.5 1.9	0.8			\vdash			-					_					-	-		-		-	_		_	\rightarrow	-	5.3 1.9	5.3 1.9	5.3 1.9	5.3	1.9		53 19
	-	48	500.1	176.2	69.3	47.6	73.3	36.4	49.3	59.1	89.7	73.3	97.0	95.3	141.1	20.9	20.8	15.3	28.8	291	21.9	508	15.6	28.9	27.8	20.9	20.7	15.9	33.4	33.1	543.5	553.3	583.9	640.8	664.5	699.2 74	45.0
И		H50X500	2.7	5.4	0.7	12	12	12	19	1.9	1.9	12	1.9	19	2.7	12	15	12	13	15	12	12	15	12	12	12	12	15	12	12	11.9	11.9	11.9	12.4	131		51
49	6.8	M16X380	31 5.8	13.8	4.6 5.3	65 7.7	5.9 7.1	3.3 4.5	83	2.9 4.8	5.5 7.4	16 28	42 61	2.9	61 88	1.9	16	23	4.7	36 48	1.9	16 2.8	2.3	2.9 4.1	42 5.4	1.9	1.6 2.8	2.3	29	3.9 5.1	28.3 40.2	319 428	33.5 45.4	35.5 47.9	38.1 51.2		3.3
1	1	-4(422)	3.0	,74	- 33	13	0.2	*	- 22	-	- "	- 68	0.2	10	0.2	1.7	- 6.0	33		10	1.7	- 2.0	3.0	*4	3.4	1.7	- 2.0	3.7	-41	34	0.0	88	0.0	0.2	0.4		0.4
		-4(417.5)	8.7	0.4	01	0.2										0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	1.4	1.4	1.4	1.4	1.4	14	1.4
	0235	-30422) -304(7.5)	0.9	0.1	0.2	0.1			_	_					_					\rightarrow	_		_			_		_	\rightarrow	_	0.1 1.5	0.1 1.5	01 15	0.1 1.5	0.1 1.5		0.1 1.5
"	1	-3(#(7.5)	1.6	0.3	0.3	0.3	0.2	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.2	0.1	0.1	0.1	0,1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0,1	3.0	3.0	3.0	32	3.4		3.4
\vdash		(ka)	1294.9	21682		1263.4	1728.4	1012.0	573.7	1121.4	2027.3	934.7	1991.5	1847,6	2937.2	828	212.9	- 1.0		413.3	193.5	224.7	2722	340.4	380,6	233.6	269.5	3042	427.4	482.0	6288.6	6836.3					925
\vdash	-	n ung/	/"/								-2010	.5					-2017	2010	.,,,,,							-500	-57.0	.,,,,,									7

							材	料	汇	i i	・(座	試								
								(本体)	等长接服	[重量合]	櫢									
呼称高 (m)	24.	.0	呼動高 (m)	27.	0	明教高 (m)	30	l0	明教高 (n)	33	.0	呼音高 (m)	36	0	呼称高 (m)	39	.0	呼称高 (m)	42.0	
*#	本体数号	Ħ	*#	本体数号	Ħ	林	本体数号	主業	**	本体投号	誰	林	本体教号	誰	榊	林俊号	Ħ	*#		Ħ
711	0~00	6288.6		D~08	6836.3	787	O~⊕®	7742.2	777	Თ~©@	8378.0	787	Თ~©Œ	9434.8	TIT	യം∙©	10302.9	787	0~©3	
兼服	教等	11	接蓋	数号	12	接量	数号	盤	接蓋	数号	111	接服	数号	111	接蓋	数	111	接蓋		Ħ
2.0n	(14)X4	7211.8	2.0n	(19)X4	7797.5	2.0n	(4)X4	8665.4	2.0m	@4)X4	9487.2	2.0m		10396.0	2.0m	€4)X4	11412.1	2.0m		12501.7
3.0n	(15)X4	7353.0	3.0n	(20)X4	7921.9	3.0n	(5)X4	8806.6	3.0≈	@3X4	9639.6	3.0m		10520.4	3.0m	(5)X4	11564.5	3.0n		12654.1
4.0n	(6)X4	7632.6	4.0n	(2))X4	8236.7	4.0n	(6)X4	9086.2	4.0n	@6X4	9870.8	4.0m	@DX4	10835.2	4.0m	66)X4	11795.7	4.0n		2885.3
5.0n	①X4	7833.4	5.0n	@X4	8415.5	5.0n	(7)X4	9287.0	5.0m	②X4	10115.6	5.0m	@X4	11014.0	5.0m	€7)X4	12040.5	5.0n		13130.1
6.0n	(18)X4	8163.0	6.0n	@3X4	8561.5	6.0n	(B)X4	9616.6	6.0m	@BX4	10465.6	6.0m	@3X4	11160.0	6.0m	@8X4	12390.5	6.0n	@8X4	13480.1

							材	料	II.	总	長 (額)	斌								
								(本体)	及等长接	台灣重新	櫢									
明稿 (n)	24.0)	呼称高 (m)	27.	0	呼称高 (m)	30	1.0	呼發高 (m)	33	1.0	呼發高 (m)	36.0		明教高 (n)	39.0)	明教高 (n)	42.	.0
林	本体教号	誰	林	本体授号	誰	榊	林俊号		*#	本体数号	Ħ	**	本体数号	Ħ	榊	本体数号	誰	榊	林俊号	誰
787	(0~⊕ഗ	6288.6	78	O~⊕®	6836.3	767	Თ~®©	77422	7/17	0~00	8378.0		O~\$@	9434.8	711	©	10302.9	787	ന~®ദ	
接蓋	数号	11	接服	段号	22	接蓋	段号	22	養麗	股号	11	接蓋	政等	誰	接蓋	數學	世	接馬	数号	世
2.0%	(14)X4	7019.8	2.0m	(19)X4	7610.3	2.0n	(4)X4	8473.4	2.0n	€4)X4	9312.4	2.0n	(19)X4	10208.8	2.0n	(24)X4	11237.3	2.0n	(4)X4	12326.9
3.0m	(15)X4	7140.2	3.0m	@0X4	7735.1	3.0m	(5)X4	8593.8	3.0n	(2)X4	9456.0	3.0n	@X4 :	0333.6	3.0n	@X4	11380.9	3.0n		12470.5
4.0m	(16)X4	7332.6	4.0m	(2D)X4	7925.1	4.0n	(6)X4	8786.2	4.0n	@0X4	9594.8	4.0n	(2)X4 :	0523.6	4.0n	60X4	11519.7	4.0n	69X4	12609.3
5.0m	(17)X4	7627.8	5.0m	@X4	8197.9	5.0n	(7)X4	9081.4	5.0n	@X4	10087.6	5.0n	@X4	0796.4	5.0n		12012.5	5.0n	€7)X4	13102.1
6.0m	(18)X4	7941.8	6.0m	@3X4	8358.7	6.0m	(8)X4	9395.4	6.0n	@3X4	10306.0	6.0n	@3X4	10957.2	6.0n	€®X4	12230.9	6.0n	€8)X4	13320.5

	国家	电网公司	ı 🌘 S	TATE GRID		
110~5	500kV輪	电线路通用	设计	第 1 图	版状	1
裁准						
审核						
枝枝			_2	B3-ZMC3直	线塔	
散计				材料汇总表		
CAD NE						
	比例	_	图号:	2B3-ZMC3-0	1(2/2)	