) ' xM+œ°-Öi¬•æ(

%ò/Á•24TR«Q

XaYýô œÞ&©,•q-I P×¨•*•.š

ô œÞI Q <‡N¡D-'Ô ô œÞI Q *•.š| sÇ

8VIBO (VJEF %SJWF 4DJFODF BOE 5FDIOPMPHZ $P -UE

3Ð3åö®XaYý%1]7N•I Q Bï.`-rg|A 6ûq-I 3ig|A 3i™_ .™

E Q,ö®

&©m!ö®

I Q I×R]7•P×.iP¬æ²E.% .••f•`ns

| 3åö® XXX HEFUFD DPN

d·Q9H¦P× hXaYýô œÞ&©,•q-I P×¨•*•.š

*“3•| % PÜ,wa÷{êö®

$PQZSJHMUBO (VJEF %SJWF 4DJFODF BOE 5FDIOPMPHZ $P -UE

"

#065 64

XaYýô œÞI Q •F&wP×¨•*•.šæ®•Fpèu qâö®ô œÞI Q æ²•Fpè&OnžæR®OmA 'ÔŸ(
a MºIÏl33•<Ä{Ò%%w¿e N•÷1=xA & ÷2&€%/ u°ÖN•I Q &€%/æ²NÝ% P×XaYýô œÞOÝ€
›*•.š uXaYýô œÞ›û&m'ÔE\I Q P×¨•*•.š uXaYýô œÞ&©,•q-I P×¨•*•.š% <Ä¡ù*•
ÐÇ\'3Ô u[¿-Ÿ u% [¿–;s¯%½+‡*•.š v*-%Hæ%XaYýô œÞ&©,•q-I P×¨•*•.š , ,q%Ç%H°Ö
Ðn¿.` u–;– uiŸ%ò/p¦Ö0Y v

ô œÞI Q %%Zñ%ÇA %/, ,•-,.V'ÔE\-,¬…4Êæ²%/,w\ l², ,•-,° ,•%ò/Á uOÝ€ LéJÝxM
M| ›û&m% 6ûQ•4 æ², ,q%Ç<"g .¨w7-•Q,Q,Sq–;6·R-DP° ,•Ÿ(&m3•%ò-, u–;6·}.
Nð& -, u&€%/uYg|N < -,% 'ÔE\-, v
*•.š&3%Ä.i¬•æ(u•,.iæ(uN [r3Q®‹•8|Ì u&ÊPÜxM| u•f%/%%Q,t¡A %/, ,•-,%ò/Ál3
u¦Ö0Y.VIè*©I Q PÜ,wö¯K '`ô .~ uYâZë u+ ¡ u¦—™_ u&9)4t¡¬…4Ê˜¯¡ œ¡œ
·, uNð& -,&ü%/l3xM| 'o+ N¡RÆö¯K '`iŸ%òLé&üuYg|xM| u˜k%òuYg|xM| uuY
| t¡›û&m%ò/Ál3Bï.`.VPÜ,w v*•.š¦Ö0Y.VPÜ,w| | 'Ùl²*"3•.¨3Ðæ²%ò/Á.VPÜ,w
Cô .~ ulôQ˜ un•Z§ uBçQ, u,,¸¯ uYâZë u+ ¡ uRðQ, u¦—™_ udû[r u{å{ò unœ
¾t¡•f%/ v

" " " "

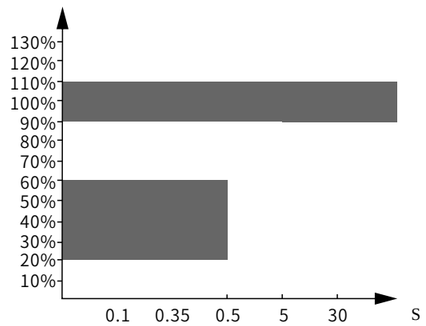
6kV					
	(A)	(kW)	W*D*H(mm)		(T)
HF6000-315-060/060-DB-M	30	250	2450*1350*2100	B1	2.0
HF6000-355-060/060-DB-M	34	280			2.1
HF6000-400-060/060-DB-M	38	315			2.2
HF6000-450-060/060-DB-M	43	355			2.3
HF6000-500-060/060-DB-M	48	400			2.3
HF6000-560-060/060-DB-M	54	450			2.4
HF6000-630-060/060-DB-M	61	500			2.4
HF6000-710-060/060-DB-M	68	560			2.5
HF6000-800-060/060-DB-M	77	630	2750*1350*2000	B2	2.7
HF6000-900-060/060-DB-M	87	710			2.9
HF6000-1000-060/060-DB-M	96	800			3.0
HF6000-1120-060/060-DB-M	108	900			3.2
HF6000-1250-060/060-DB-M	120	1000			3.4
HF6000-1400-060/060-DB-M	135	1120			3.6
HF6000-1600-060/060-DB-M	154	1250			3. 8
HF6000-1800-060/060-DB-M	173	1400	2900*1550*2100	B3	4.2
HF6000-2000-060/060-DB-M	192	1600			4.5
HF6000-2250-060/060-DB-M	217	1800			4.7
HF6000-2500-060/060-DB-M	241	2000			5.1
HF6000-2800-060/060-DB-M	269	2250			5.4

		3 6kV	3 10kV
		6kV/10kV±10%	-10%~-35%
		50/60Hz	
		690V	
		≥0.96	20%~100%
		IEEE519-2014 GBT14549-93	
		0-6kV	0-10kV
		315-2800kVA	250-4500kVA
		0~50Hz/60Hz MAX120Hz	120~700Hz
		≤2%	
		1	2
		100 1	1000 1
		DSP FPGA ARM	
		HMI /	
		±0.4%	±0.1%
		0.1~6500.0	
		120%/1min	
		Modbus	RS485 PROFIBUS-DP PROFINET
		10	
		8	
		2 4~20mA	
		4 4~20mA 2	4~20mA/0~10V 2

^^p®

1

0.1~1



2

5 90% 8 92%

3

4

A A

CAN

B B

2

5

“ ” “ ”

6

7

“ - ” 10kV/6kV、50Hz 10kV/6kV



8

MODBUS-RTU RS485 PROFIBUS

9

1 380VAC 1

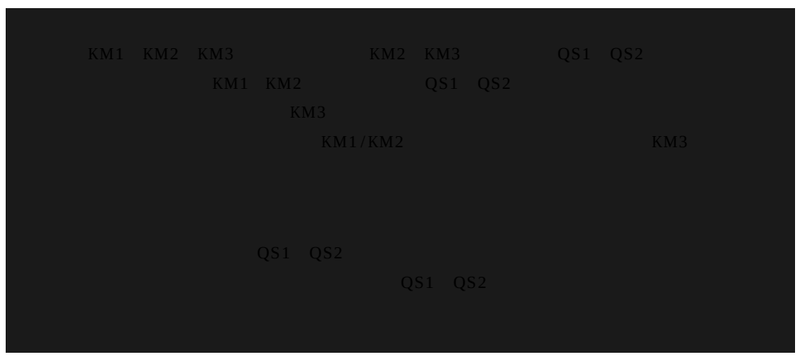
380VAC

10

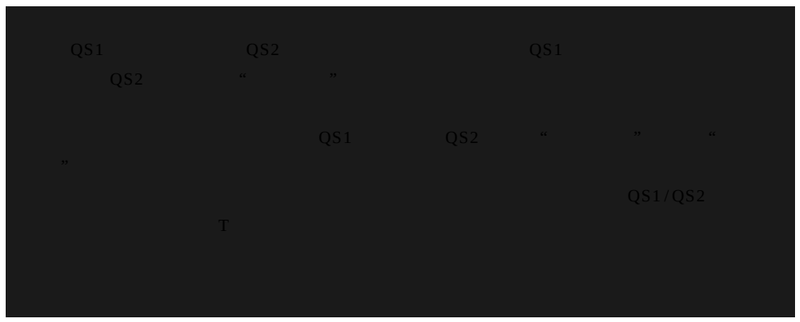
1


KM1 KM2 KM3
KM2 KM3
KM1
KM2
KM3
KM1/KM2
KM3

2


KM1 KM2 KM3
KM2 KM3
QS1 QS2
KM1 KM2
QS1 QS2
KM3
KM3
KM1/KM2
KM3
QS1 QS2
QS1 QS2

3


QS1
QS2
QS1
QS2
“
”
QS1
QS2
“
”
“
”
QS1/QS2
T

