

KEEKEER

1:
518057

2:
518057

バージョン:
Megmeet

B

5

63

34







MEGMEET のテスト と システムは から められています
CNAS TUV UL-WTDP UL-CTFなどの を っています

KEEKEER

MDK/MEK

10

KEEKEER

1000

GQM13485



ISO13485: 2016



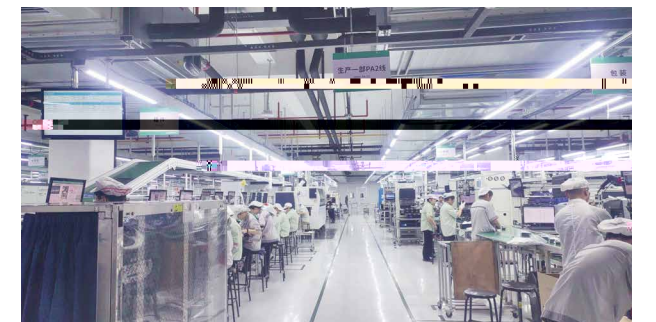
ISO9001: 2015



GB/T24001-2016/ISO14001:2015



IATF16949: 2016



KEEKEER

GQM 13485 GQM 9001 GQM 14001 GQM 16949



CR



CNAN



300W +120W
+
S lgtcpq_j mpDsjj-Qa_jc
AC/DC
2



680W
DC



500W
4 EKC
4000
ANDC
94%

EKC



External Adapters

KALEM12QC

: 3v1.64v1.52"



()					
KALEM12QC-05wwx	5T	2.4A	60 k T	° 5%	
KALEM12QC-075wwx	7.5T	1.6A	100 k T	° 5%	
KALEM12QC-09wwx	9T	1.34A	120 k T	° 5%	
KALEM12QC-12wwx	12T	1.0A	120 k T	° 5%	
KALEM12QC-15wwx	15T	0.8A	150 k T	° 5%	
KALEM12QC-18wwx	18T	0.67A	180 k T	° 5%	
KALEM12QC-24wwx	24T	0.5A	200 k T	° 5%	

KALEM18QC

: 3v1.64v1.52"



()					
KALEM018QC-05wwx	5T	3.0A	60 k T	° 5%	
KALEM018QC-075wwx	7.5T	2.4A	100 k T	° 5%	
KALEM018QC-09wwx	9T	2.0A	120 k T	° 5%	
KALEM018QC-12wwx	12T	1.5A	120 k T	° 5%	
KALEM018QC-15wwx	15T	1.2A	150 k T	° 5%	
KALEM018QC-18wwx	18T	1.0A	180 k T	° 5%	
KALEM018QC-24wwx	24T	0.75A	200 k T	° 5%	

KALEM24QC

: 3v1.64v1.52"



()					
KALEM24QC-05wwx	5T	4.0A	60 k T	° 5%	
KALEM24QC-075wwx	7.5T	3.2A	100 k T	° 5%	
KALEM24QC-09wwx	9T	2.67A	120 k T	° 5%	
KALEM24QC-12wwx	12T	2.0A	120 k T	° 5%	
KALEM24QC-15wwx	15T	1.6A	150 k T	° 5%	
KALEM24QC-18wwx	18T	1.33A	180 k T	° 5%	
KALEM24QC-24wwx	24T	1.0A	200 k T	° 5%	

KALEM15U

: 2.32v1.61v1.0"



()					
KALEM15U-05	5T	2.5A	100 k T	° 5%	
KALEM15U-075	7.5T	2.0A	100 k T	° 5%	
KALEM15U-09	9T	1.66A	120 k T	° 5%	
KALEM15U-12	12T	1.25A	120 k T	° 5%	
KALEM15U-15	15T	1.0A	150 k T	° 5%	
KALEM15U-18	18T	0.83A	180 k T	° 5%	
KALEM15U-24	24T	0.625A	240 k T	° 5%	

KALEM18U

: 2.32v1.61v1.0"



()					
KALEM18U-05	5T	3.0A	100 k T	° 5%	
KALEM18U-075	7.5T	2.4A	100 k T	° 5%	
KALEM18U-09	9T	2.0A	120 k T	° 5%	
KALEM18U-12	12T	1.5A	120 k T	° 5%	
KALEM18U-15	15T	1.2A	150 k T	° 5%	
KALEM18U-18	18T	1.0A	180 k T	° 5%	
KALEM18U-24	24T	0.75A	240 k T	° 5%	

KALEM36U

: 3.13v1.67v1.14"



@					@1Q
KALEM36U-9	12T	3.0A	° 5%	4.5A	
KALEM36U-12	15T	2.4A	° 5%	4.5A	
KALEM36U-15	18T	2.0A	° 5%	3.6A	
KALEM36U-19	19T	1.89A	° 5%	2.84A	
KALEM36U-24	24T	1.5A	° 5%	2.25A	

KALEM40Q-9vw	9019T15T	24T23.82A	° 5%	100 k T	° 5%
KALEM40Q-12vw	190 k T	3.33A	° 5%	120 k T	° 5%
KALEM40Q-19vw	240 k T	2.1A	° 5%	190 k T	° 5%
KALEM40Q-24vw	280 k T	1.67A	° 5%	240 k T	° 5%
KALEM40Q-28vw	480 k T	1.43A	° 5%	480 k T	° 5%
KALEM40Q-48vw		0.84A	° 5%	480 k T	° 5%

KALEM40Q-12vw
KALEM40Q-12vw
15T
24T24T



KAN60F

: 4.13v1.97v1.14"



KAN60F-12	12T	5.00A	° 5%	8.0A
KAN60F-15	15T	4.00A	° 5%	7.0A
KAN60F-19	19T	3.16A	° 5%	6.0A
KAN60F-24	24T	2.50A	° 5%	5.0A

KDA65

: 4.5v2.15v1.12"



()				
KDA65-12	12T	5.41A	120 k T	° 5%
KDA65-15	15T	4.33A	150 k T	° 5%
KDA65-19	19T	3.42A	190 k T	° 5%
KDA65-24	24T	2.70A	240 k T	° 5%

KALEM65F-ND

@				
DNDM	5T	3.0A	° 5%	100 k T
	9T	3.0A	° 5%	100 k T
	12T	3.0A	° 5%	120 k T
	15T	3.0A	° 5%	150 k T
	20T	3.25A	° 5%	200 k T
ANDM	NNQ	3.0A	5-21T	100-200 k T

KALEM68F

: 4.13 v1.97 v 1.14"



KALEM68F-12	12T	5.41A	° 5%	8.0A
KALEM68F-15	15T	4.53A	° 5%	7.0A
KALEM68F-19	19T	3.58A	° 5%	6.0A
KALEM68F-24	24T	2.83A	° 5%	5.0A

KAN80F

: 4.13 v 2.2 v 1.12"



@				
KAN80F-12	12T	6.66A	° 5%	10.0A
KAN80F-15	15T	5.33A	° 5%	8.0A
KAN80F-19	19T	4.21A	° 5%	7.9A
KAN80F-24	24T	3.33A	° 5%	7.5A

* 出力

KALEM80F

: 4.13 v 2.2 v 1.12"



@ @1Q				
KALEM80F-12	12T	6.66A	10.0A	° 5%
KALEM80F-15	15T	5.33A	9.0A	° 5%
KALEM80F-19	19T	4.21A	7.9A	° 5%
KALEM80F-24	24T	3.33A	7.5A	° 5%

KAN90F

: 4.13 v 2.2 v 1.12"



@ @1Q				
KAN90F-19	19T	4.73A	° 5%	7.9A
KAN90F-24	24T	3.75A	° 5%	7.5A

*

KALEM90F

: 4.13 v 2.2 v 1.12"



@ @1Q				
KALEM90F-19	19T	4.73A	7.9A	° 5%
KALEM90F-24	24T	3.75A	7.5A	° 5%

KALEM100Q

: 5.57 v 2.46 v 1.22"



()				
KALEM100Q-12w	5T	8.33A	120 k T	° 5%
KALEM100Q-15w	9T	6.66A	150 k T	° 5%
KALEM100Q-19w	12T	5.20A	190 k T	° 5%
KALEM100Q-24w	15T	4.16A	240 k T	° 5%
KALEM100Q-28w	20T	3.57A	280 k T	° 5%

KALEM100Q-SQB-NDV

: 5.57 v 2.46 v 1.22"



AC ()				
KALEM100Q-SQB-NDA	C14	5T/9T/12T/15T/20T*	150 k Tni-ni k_v	° 5%
KALEM100Q-SQB-NDB	C8	5T/9T/12T/15T/20T*	150 k Tni-ni k_v	° 5%
KALEM100Q-SQB-NDC	C18	5T/9T/12T/15T/20T*	150 k Tni-ni k_v	° 5%

KALEM100F

Dg k c l qgm l : 4.13 Ö 2.20 Ö 1.12"



KALEM120Q

: 6.02 v 2.43 v 1.28"



KDN120

: 5.18 v 2.43 v 1.24"



KDN150

: 5.80 v 2.87 v 1.19"



KALEM150Q

: 6.02 v 2.43 v 1.28"



KALEM180F

: 6.5 v 2.68 v 1.22"



KALEM240F

: 6.81 v 3.05 v 1.33



@ @1Q				
KALEM100F-12	12T	7.5A	° 5%	10A
KALEM100F-15	15T	6A	° 5%	8A
KALEM100F-19	19T	5.26A	° 5%	6.3A
KALEM100F-24	24T	4.16A	° 5%	5.0A
KALEM100F-28	28T	3.57A	° 5%	4.28A
KALEM100F-36	36T	2.77A	° 5%	3.33A

()				
KALEM120Q-12wwx	12T	10.0A	120 k T	° 5%
KALEM120Q-15wwx	15T	8.0A	150 k T	° 5%
KALEM120Q-19wwx	19T	6.3A	190 k T	° 5%
KALEM120Q-24wwx	24T	5.0A	240 k T	° 5%
KALEM120Q-26wwx	26T	4.6A	260 k T	° 5%
KALEM120Q-28wwx	28T	4.3A	280 k T	° 5%

()				
KDN120-19w	19T	6.3A	190 k T	° 5%
KDN120-24w	24T	5.0A	240 k T	° 5%

()				
KDN150-19w	19T	7.90A	190 k T	° 5%
KDN150-24w	24T	6.25A	240 k T	° 5%

()				
KALEM150Q-12wwx	12T	12.5A	120 k T	° 5%
KALEM150Q-15wwx	15T	10.0A	150 k T	° 5%
KALEM150Q-19wwx	19T	7.9A	190 k T	° 5%
KALEM150Q-24wwx	24T	6.25A	240 k T	° 5%
KALEM150Q-26wwx	26T	5.78A	260 k T	° 5%
KALEM150Q-28wwx	28T	5.36A	280 k T	° 5%

@10Q @40 k Q					
KALEM180F-12	12T	12.50A	20.00A	26.0A	° 5%
KALEM180F-15	15T	11.00A	17.00A	22.0A	° 5%
KALEM180F-19	19T	9.47A	14.00A	18.5A	° 5%
KALEM180F-24	24T	7.50A	11.25A	15.0A	° 5%
KALEM180F-28	28T	6.42A	9.64A	12.8A	° 5%
KALEM180F-32	32T	5.62A	8.43A	11.2A	° 5%
KALEM180F-36	36T	5.00A	7.50A	10.0A	° 5%
KALEM180F-48	48T	3.75A	5.62A	7.5A	° 5%

@10Q @40 k Q					
KALEM240F-12	12T	17.50A	25.00A	35.0A	° 5%
KALEM240F-15	15T	15.00A	22.00A	30.0A	° 5%
KALEM240F-19	19T	12.63A	18.50A	25.0A	° 5%
KALEM240F-24	24T	10.00A	15.00A	20.0A	° 5%
KALEM240F-28	28T	8.57A	12.85A	17.5A	° 5%
KALEM240F-32	32T	7.50A	11.25A	15.0A	° 5%
KALEM240F-36	36T	6.66A	10.00A	13.3A	° 5%
KALEM240F-48	48T	5.00A	7.50A	10.0A	° 5%





KN450Q

()				
KN450Q-12	12T	37.5A	200 k T	° 2%
KN450Q-19	19T	23.7A	280 k T	° 2%
KN450Q-24	24T	18.75A	280 k T	° 2%
KN450Q-28	28T	16.07A	280 k T	° 2%
KN450Q-36	36T	12.5A	480 k T	° 2%
KN450Q-48	48T	9.38A	480 k T	° 2%



KN400
: 7 v 3.94 v 1.58"

()				
KN400-12	12T	30.0A	120 k T	° 3%
KN400-15	15T	26.6A	150 k T	° 3%
KN400-18	18T	22.2A	180 k T	° 3%
KN400-24	24T	16.67A	240 k T	° 3%
KN400-28	28T	14.2A	280 k T	° 3%
KN400-36	36T	11.1A	360 k T	° 3%
KN400-48	48T	8.33A	480 k T	° 3%

Custom Power Supply

750U
: 7.25 v 4.13 v 2.05"



- Power OK & DC OK
- AC PFC
-
- Class Class II
- -Level V Level
- 60601-1 BF CEC 2008/ErP2/EISA 2007
- EN55011/FCC Pa r 15 ClassB Emissions
- 3

420U
: 7.5 v 3.31 v 1.89"



	7A F 2 2

Custom Power System

Custom Power Module

AC
RS232

2

1

医療用電源

Battery Packs

K2Q1N7226



	2Q1N
	18.72U f
	2.6Af
	7.2T
	8.4T
	QKBSQ



	4Q1N
	3000 k Af / 18650
	41.76U f
	2.9Af
	14.4T
	QKBSQ

K6Q1N22T3



	6Q1N
	3000 k Af / 18650
	62.64U f
	2.9Af
	21.6T
	QKBSQ

K15Q1N48T20

	15Q1N
	20Af / JgDcN04
	960U f
	20.0Af
	48T
	PQ485

Oxygen Generator Total Solution



-
- FOC

-
-
-

DMC						
10-28T	24T	65U	2.5A	80U	500-4500	12T/1A

k					
3000 pn k	1.5`_p	15 J/ k g l	65U	45bB(A)	7.1 k k /q

K4Q2N						
4Q2N	3400 k Af / 18650	95.04U f	6.6Af	14.4T	16.8T	QKBSQ

KALEM90F				
@		@1Q		
KALEM90F-19	19T	4.73A	6.3A	° 5%
KALEM90F-24	24T	3.75A	5.0A	° 5%

DC C_p C_`jc	12T/24T	5A	120U	Cge_pcrrc Jge f rcp

DMC						
90-264T	220T	250U	1.5A	350U	500-4500	12T/4A

k					
2800 pn k	1.5`_p	65 J/ k g l	250U	50bB(A)	7.1 k k /q

DMC						
90-264T	220T	600U	3A	700U	500-4500	12T/4A

k					
2500 pn k	1.5`_p	140 J/ k g l	600U	55bB(A)	7.1 k k /q