

# RoHS complied products



**ON BOARD TYPE**

**SINGLE**

14 November,2006

#	Series or Model Name	RoHS-complied products	Production Start Month	Note
1	SFS10	OK	Feb,2005	B,Ctype
2	SFS15	OK	Feb,2005	B,Ctype
3	SFS20	OK	Feb,2005	B,Ctype
4	SFS30	OK	Feb,2005	B,Ctype
5	SUCS1R5	OK	Dec,2004	*1
6	SUCS3	OK	Apr,2005	*1
7	SUCS6	OK	Apr,2005	*1
8	SUCS10	OK	Apr,2005	*1
9	SUS1R5	OK	Dec,2004	*1
10	SUS3	OK	Apr,2005	*1
11	SUS6	OK	Apr,2005	*1
12	SUS10	OK	Apr,2005	*1
13	VAA5	OK	May,2005	
14	VAA10	OK	May,2005	
15	VAF5	OK	May,2005	
16	VAF10	OK	May,2005	
17	YAS5	OK	May,2005	
18	YAS10	OK	May,2005	
19	ZS1R5	OK	Apr,2005	
20	ZS3	OK	Apr,2005	
21	ZS6	OK	Apr,2005	
22	ZS10	OK	Apr,2005	
23	ZTS1R5	OK	Jan,2005	
24	ZTS3	OK	Dec,2004	
25	ZUS1R5	OK	Jan,2005	
26	ZUS3	OK	Dec,2004	
27	ZUS6	OK	Jan,2005	
28	ZUS10	OK	Feb,2005	
29	ZUS15	OK	Mar,2005	
30	ZUS25	OK	Mar,2005	
31	YS5A	OK	May,2005	
32	YS10A	OK	May,2005	
33	YS15A	OK	May,2005	

## Attention

(1)Components:The hazardous 6 materials regulated by the RoHS Directive .

\* There is no change in product specifications and performances due to this change.

(2)Model name does not change. You can continue to use existing model names for purchasing.

(3)To identify the RoHS-complied product, "R" letter indicate on name plate .

\*1 SU series is the product which meets to RoHS from first shipment.Therefore, there is not "R" letter.

(4)The product is changed to RoHS-complied model automatically about shipping.

(5)This table may be changed without notice.

# RoHS complied products



**ON BOARD TYPE**

**MULTI**

14 November,2006

#	Series or Model Name	RoHS-complied products	Production Start Month	Note
1	SUCW1R5	OK	Dec,2004	*1
2	SUCW3	OK	Apr,2005	*1
3	SUCW6	OK	Apr,2005	*1
4	SUCW10	OK	Apr,2005	*1
5	SUW1R5	OK	Dec,2004	*1
6	SUW3	OK	Apr,2005	*1
7	SUW6	OK	Apr,2005	*1
8	SUW10	OK	Apr,2005	*1
9	YAW5	OK	May,2005	
10	YAW10	OK	May,2005	
11	YW5A	OK	May,2005	
12	YW10A	OK	May,2005	
13	YW15A	OK	May,2005	
14	ZTW1R5	OK	Jan,2005	
15	ZTW3	OK	Dec,2004	
16	ZUW1R5	OK	Jan,2005	
17	ZUW3	OK	Dec,2004	
18	ZUW6	OK	Jan,2005	
19	ZUW10	OK	Feb,2005	
20	ZUW15	OK	Feb,2005	
21	ZUW25	OK	Feb,2005	
22	ZW1R5	OK	Apr,2005	
23	ZW3	OK	Apr,2005	
24	ZW6	OK	Apr,2005	
25	ZW10	OK	Apr,2005	

## Attention

(1)Components:The hazardous 6 materials regulated by the RoHS Directive .

\* There is no change in product specifications and performances due to this change.

(2)Model name does not change. You can continue to use existing model names for purchasing.

(3)To identify the RoHS-complied product, "R" letter indicate on name plate .

\*1 SU series is the product which meets to RoHS from first shipment.Therefore,there is not "R" letter.

(4)The product is changed to RoHS-complied model automatically about shipping.

(5)This table may be changed without notice.

# RoHS complied products



## POWER MODULE TYPE

### SINGLE

14 November,2006

#	Series or Model Name	RoHS-complied products	Production Start Month	Note
1	CBS50	OK	May,2005	
2	CBS100	OK	May,2005	
3	CBS200	OK	May,2005	
4	CBS350	OK	May,2005	
5	CQS	OK	Feb,2005	
6	CES	OK	Feb,2005	
7	DBS100A	OK	Jul,2005	
8	DBS150A	OK	Jul,2005	
9	DBS200B	OK	Jul,2005	
10	DBS400B	OK	Jul,2005	
11	DPF1000	OK	Jul,2005	
12	DPA500F	OK	Jul,2005	
13	CDS400	OK	Jun,2005	
14	CDS600	OK	Jun,2005	
15	DAS50	OK	Jul,2005	
16	DAS100	OK	Jul,2005	

#### Attention

(1)Components:The hazardous 6 materials regulated by the RoHS Directive .

\* There is no change in product specifications and performances due to this change.

(2)Model name does not change. You can continue to use existing model names for purchasing.

(3)To identify the RoHS-complied product, "R" letter indicate on name plate and "RoHS" indicate on packages.

(4)The product is changed to RoHS-complied model automatically about shipping.

(5)This table may be changed without notice.