

# 電源機器価格表

パワーサイエンス東海有限公司

POWER SCIENCE CO.,LTD

# サイリスタ制御型安定化電源AS. SA-W

## ■非絶縁型

| 容量<br>(VA) | 型 式           |               | 定 価       | 備 考 |
|------------|---------------|---------------|-----------|-----|
|            | 1φ 100V系      | 1φ 200V系      |           |     |
| 500        | AS - 500 - 1  | AS - 500 - 2  | 229,000   |     |
| 1K         | AS - 1K - 1   | AS - 1K - 2   | 242,000   |     |
| 1.5K       | AS - 1.5K - 1 | AS - 1.5K - 2 | 260,000   |     |
| 2K         | AS - 2K - 1   | AS - 2K - 2   | 311,000   |     |
| 3K         | AS - 3K - 1   | AS - 3K - 2   | 363,000   |     |
| 5K         | AS - 5K - 1   | AS - 5K - 2   | 497,000   |     |
| 7.5K       | AS - 7.5K - 1 | AS - 7.5K - 2 | 688,000   |     |
| 10K        | AS - 10K - 1  | AS - 10K - 2  | 797,000   |     |
| 15K        | AS - 15K - 1  | AS - 15K - 2  | 1,024,000 |     |
| 20K        | AS - 20K - 1  | AS - 20K - 2  | 1,372,000 |     |
| 30K        | AS - 30K - 1  | AS - 30K - 2  | 1,886,000 |     |
| 40K        | AS - 40K - 1  | AS - 40K - 2  | 2,070,000 |     |
| 50K        | AS - 50K - 1  | AS - 50K - 2  | 2,380,000 |     |
|            |               |               |           |     |
|            | 3φ 200V系      |               |           |     |
| 3K         | AS3 - 3K      |               | 709,000   |     |
| 5K         | AS3 - 5K      |               | 759,000   |     |
| 7.5K       | AS3 - 7.5K    |               | 894,000   |     |
| 10K        | AS3 - 10K     |               | 1,035,000 |     |
| 15K        | AS3 - 15K     |               | 1,290,000 |     |
| 20K        | AS3 - 20K     |               | 1,564,000 |     |
| 30K        | AS3 - 30K     |               | 1,990,000 |     |
| 50K        | AS3 - 50K     |               | 2,737,000 |     |

■絶縁シールド型

| 容量<br>(VA) | 型式             | 型式                    | 定価        | 備考 |
|------------|----------------|-----------------------|-----------|----|
|            | 1φ 100V系       | 1φ 200V系              |           |    |
| 500        | AS - 500 - 1W  | AS - 500 - 2W         | 253,000   |    |
| 1K         | AS - 1K - 1W   | AS - 1K - 2W          | 298,000   |    |
| 1.5K       | AS - 1.5K - 1W | AS - 1.5K - 2W        | 319,000   |    |
| 2K         | AS - 2K - 1W   | AS - 2K - 2W          | 398,000   |    |
| 3K         | AS - 3K - 1W   | AS - 3K - 2W          | 478,000   |    |
| 5K         | AS - 5K - 1W   | AS - 5K - 2W          | 762,000   |    |
| 7.5K       | AS - 7.5K - 1W | AS - 7.5K - 2W        | 893,000   |    |
| 10K        | AS - 10K - 1W  | AS - 10K - 2W         | 1,052,000 |    |
| 15K        | AS - 15K - 1W  | AS - 15K - 2W         | 1,402,000 |    |
| 20K        | AS - 20K - 1W  | AS - 20K - 2W         | 1,668,000 |    |
| 30K        | AS - 30K - 1W  | AS - 30K - 2W         | 2,210,000 |    |
| 40K        | AS - 40K - 1W  | AS - 40K - 2W         | 2,620,000 |    |
| 50K        | AS - 50K - 1W  | AS - 50K - 2W         | 2,950,000 |    |
|            |                |                       |           |    |
|            | 3φ 200V系       | 3φ入力 440V<br>出力 220V系 |           |    |
| 3K         | AS3 - 3KW      | AS3 - 3KW - 42        | 908,000   |    |
| 5K         | AS3 - 5KW      | AS3 - 5KW - 42        | 987,000   |    |
| 7.5K       | AS3 - 7.5KW    | AS3 - 7.5KW - 42      | 1,162,000 |    |
| 10K        | AS3 - 10KW     | AS3 - 10KW - 42       | 1,380,000 |    |
| 15K        | AS3 - 15KW     | AS3 - 15KW - 42       | 1,750,000 |    |
| 20K        | AS3 - 20KW     | AS3 - 20KW - 42       | 2,230,000 |    |
| 30K        | AS3 - 30KW     | AS3 - 30KW - 42       | 2,780,000 |    |
| 50K        | AS3 - 50KW     | AS3 - 50KW - 42       | 3,650,000 |    |

# 磁気増幅器型安定化電源AM. AM-W

## ■非絶縁型

| 容量<br>(VA) | 型 式           |               | 定 価       | 備 考 |
|------------|---------------|---------------|-----------|-----|
|            | 1φ 100V系      | 1φ 100V系      |           |     |
| 500        | AM - 500 - 1  | AM - 500 - 2  | 259,000   |     |
| 1K         | AM - 1K - 1   | AM - 1K - 2   | 305,000   |     |
| 1.5K       | AM - 1.5K - 1 | AM - 1.5K - 2 | 357,000   |     |
| 2K         | AM - 2K - 1   | AM - 2K - 2   | 437,000   |     |
| 3K         | AM - 3K - 1   | AM - 3K - 2   | 541,000   |     |
| 5K         | AM - 5K - 1   | AM - 5K - 2   | 725,000   |     |
| 7.5K       | AM - 7.5K - 1 | AM - 7.5K - 2 | 966,000   |     |
| 10K        | AM - 10K - 1  | AM - 10K - 2  | 1,170,000 |     |
| 15K        | AM - 15K - 1  | AM - 15K - 2  | 1,420,000 |     |
| 20K        | AM - 20K - 1  | AM - 20K - 2  | 1,700,000 |     |
| 30K        | AM - 30K - 1  | AM - 30K - 2  | 2,150,000 |     |
| 40K        | AM - 40K - 1  | AM - 40K - 2  | 2,650,000 |     |
| 50K        | AM - 50K - 1  | AM - 50K - 2  | 3,100,000 |     |
|            |               |               |           |     |
|            | 3φ 200V系      |               |           |     |
| 3K         | AM3 - 3K      |               | 805,000   |     |
| 5K         | AM3 - 5K      |               | 955,000   |     |
| 7.5K       | AM3 - 7.5K    |               | 1,173,000 |     |
| 10K        | AM3 - 10K     |               | 1,420,000 |     |
| 15K        | AM3 - 15K     |               | 1,795,000 |     |
| 20K        | AM3 - 20K     |               | 2,190,000 |     |
| 30K        | AM3 - 30K     |               | 2,820,000 |     |
| 50K        | AM3 - 50K     |               | 3,800,000 |     |

■絶縁シールド型

| 容量<br>(VA) | 型式             | 型式                     | 定価        | 備考 |
|------------|----------------|------------------------|-----------|----|
|            | 1φ 100V系       | 1φ 100V系               |           |    |
| 500        | AM - 500 - 1W  | AM - 500 - 2W          | 276,000   |    |
| 1K         | AM - 1K - 1W   | AM - 1K - 2W           | 325,000   |    |
| 1.5K       | AM - 1.5K - 1W | AM - 1.5K - 2W         | 381,000   |    |
| 2K         | AM - 2K - 1W   | AM - 2K - 2W           | 466,000   |    |
| 3K         | AM - 3K - 1W   | AM - 3K - 2W           | 582,000   |    |
| 5K         | AM - 5K - 1W   | AM - 5K - 2W           | 785,000   |    |
| 7.5K       | AM - 7.5K - 1W | AM - 7.5K - 2W         | 1,047,000 |    |
| 10K        | AM - 10K - 1W  | AM - 10K - 2W          | 1,270,000 |    |
| 15K        | AM - 15K - 1W  | AM - 15K - 2W          | 1,540,000 |    |
| 20K        | AM - 20K - 1W  | AM - 20K - 2W          | 1,850,000 |    |
| 30K        | AM - 30K - 1W  | AM - 30K - 2W          | 2,360,000 |    |
| 40K        | AM - 40K - 1W  | AM - 40K - 2W          | 2,890,000 |    |
| 50K        | AM - 50K - 1W  | AM - 50K - 2W          | 3,360,000 |    |
|            | 3φ 200V系       | 3φ 入力 440V<br>出力 200V系 |           |    |
| 3K         | AM3 - 3KW      | AM3 - 3KW - 42         | 855,000   |    |
| 5K         | AM3 - 5KW      | AM3 - 5KW - 42         | 1,010,000 |    |
| 7.5K       | AM3 - 7.5KW    | AM3 - 7.5KW - 42       | 1,250,000 |    |
| 10K        | AM3 - 10KW     | AM3 - 10KW - 42        | 1,540,000 |    |
| 15K        | AM3 - 15KW     | AM3 - 15KW - 42        | 1,960,000 |    |
| 20K        | AM3 - 20KW     | AM3 - 20KW - 42        | 2,380,000 |    |
| 30K        | AM3 - 30KW     | AM3 - 30KW - 42        | 3,070,000 |    |
| 50K        | AM3 - 50KW     | AM3 - 50KW - 42        | 4,140,000 |    |

## 鉄共振型安定化電源AG-F. AG

型式の末尾空欄には、次の数字が入ります。

1 : 入力電圧 100V 出力電圧 100V      21 : 入力電圧 200V 出力電圧 100V  
 2 : 入力電圧 200V 出力電圧 200V      12 : 入力電圧 100V 出力電圧 200V

■ 波形補正フィルタ付

| 容量<br>(VA) | 型 式            | 定 価     | 備 考 |
|------------|----------------|---------|-----|
| 300        | AG - 300F - □  | 131,000 |     |
| 500        | AG - 500F - □  | 152,000 |     |
| 750        | AG - 750F - □  | 180,000 |     |
| 1K         | AG - 1KF - □   | 207,000 |     |
| 1.5K       | AG - 1.5KF - □ | 249,000 |     |
| 2K         | AG - 2KF - □   | 414,000 |     |
| 3K         | AG - 3KF - □   | 538,000 |     |
| 4K         | AG - 4KF - □   | 621,000 |     |
| 5K         | AG - 5KF - □   | 732,000 |     |

| 容量<br>(VA) | 型 式           | 定 価     | 備 考 |
|------------|---------------|---------|-----|
| 300        | AG - 300 - □  | 120,000 |     |
| 500        | AG - 500 - □  | 137,000 |     |
| 750        | AG - 750 - □  | 162,000 |     |
| 1K         | AG - 1K - □   | 187,000 |     |
| 1.5K       | AG - 1.5K - □ | 225,000 |     |
| 2K         | AG - 2K - □   | 373,000 |     |

## 鉄共振型定電圧変圧器AV-F. AV

型式の末尾空欄には、次の数字が入ります。

1 : 入力電圧 100V 出力電圧 100V      21 : 入力電圧 200V 出力電圧 100V  
 2 : 入力電圧 200V 出力電圧 200V      12 : 入力電圧 100V 出力電圧 200V

| 容量(VA) | 型 式           | 定 価     | 備 考 |
|--------|---------------|---------|-----|
| 100    | AV - 100F - □ | 48,000  |     |
| 150    | AV - 150F - □ | 50,000  |     |
| 200    | AV - 200F - □ | 55,000  |     |
| 300    | AV - 300F - □ | 63,000  |     |
| 400    | AV - 400F - □ | 82,000  |     |
| 500    | AV - 500F - □ | 91,000  |     |
| 750    | AV - 750F - □ | 107,000 |     |
| 1K     | AV - 1KF - □  | 120,000 |     |
|        |               |         |     |
| 150    | AV - 150 - □  | 40,000  |     |
| 200    | AV - 200 - □  | 47,000  |     |
| 300    | AV - 300 - □  | 53,000  |     |
| 400    | AV - 400 - □  | 70,000  |     |
| 500    | AV - 500 - □  | 78,000  |     |
| 750    | AV - 750 - □  | 91,000  |     |
| 1K     | AV - 1K - □   | 102,000 |     |

# サイリスタ制御型安定化電源DS. DS-3

## ■三相入力

| 定格電圧<br>(可変範囲)    | 定格電圧<br>〔A〕 | 最大容量<br>〔W〕 | 型 式<br>3φ 200V系             | 型 式<br>3φ 440V系              | 定 価       | 備 考 |
|-------------------|-------------|-------------|-----------------------------|------------------------------|-----------|-----|
| 12V<br>(2 - 15V)  | 75          | 1.1K        | DS <sub>3</sub> - 75 - 1Z   | —                            | 494,000   |     |
|                   | 100         | 1.5K        | DS <sub>3</sub> - 100 - 1Z  | —                            | 572,000   |     |
|                   | 150         | 2.3K        | DS <sub>3</sub> - 150 - 1Z  | —                            | 700,000   |     |
|                   | 200         | 3.0K        | DS <sub>3</sub> - 200 - 1Z  | —                            | 811,000   |     |
|                   | 300         | 4.5K        | DS <sub>3</sub> - 300 - 1Z  | —                            | 1,000,000 |     |
|                   | 400         | 6.0K        | DS <sub>3</sub> - 400 - 1Z  | —                            | 1,143,000 |     |
|                   | 500         | 7.5K        | DS <sub>3</sub> - 500 - 1Z  | —                            | 1,270,000 |     |
| 25V<br>(5 - 30V)  | 38          | 1140        | DS <sub>3</sub> - 38 - 3Z   | DS <sub>3</sub> - 38 - 3Z4   | 398,000   |     |
|                   | 50          | 1.5K        | DS <sub>3</sub> - 50 - 3Z   | DS <sub>3</sub> - 50 - 3Z4   | 444,000   |     |
|                   | 75          | 2.2K        | DS <sub>3</sub> - 75 - 3Z   | DS <sub>3</sub> - 75 - 3Z4   | 525,000   |     |
|                   | 100         | 3.0K        | DS <sub>3</sub> - 100 - 3Z  | DS <sub>3</sub> - 100 - 3Z4  | 595,000   |     |
|                   | 150         | 4.5K        | DS <sub>3</sub> - 150 - 3Z  | DS <sub>3</sub> - 150 - 3Z4  | 754,000   |     |
|                   | 200         | 6.0K        | DS <sub>3</sub> - 200 - 3Z  | DS <sub>3</sub> - 200 - 3Z4  | 889,000   |     |
|                   | 300         | 9.0K        | DS <sub>3</sub> - 300 - 3Z  | DS <sub>3</sub> - 300 - 3Z4  | 1,128,000 |     |
|                   | 400         | 12K         | DS <sub>3</sub> - 400 - 3Z  | DS <sub>3</sub> - 400 - 3Z4  | 1,394,000 |     |
|                   | 500         | 15K         | DS <sub>3</sub> - 500 - 3Z  | DS <sub>3</sub> - 500 - 3Z4  | 1,620,000 |     |
|                   | 750         | 22K         | DS <sub>3</sub> - 750 - 3Z  | DS <sub>3</sub> - 750 - 3Z4  | 2,063,000 |     |
|                   | 1000        | 30K         | DS <sub>3</sub> - 1000 - 3Z | DS <sub>3</sub> - 1000 - 3Z4 | 2,413,000 |     |
| 50V<br>(10 - 60V) | 25          | 1.5K        | DS <sub>3</sub> - 25 - 5Z   | DS <sub>3</sub> - 25 - 5Z4   | 595,000   |     |
|                   | 38          | 2.3K        | DS <sub>3</sub> - 38 - 5Z   | DS <sub>3</sub> - 38 - 5Z4   | 635,000   |     |
|                   | 50          | 3.0K        | DS <sub>3</sub> - 50 - 5Z   | DS <sub>3</sub> - 50 - 5Z4   | 683,000   |     |
|                   | 75          | 4.5K        | DS <sub>3</sub> - 75 - 5Z   | DS <sub>3</sub> - 75 - 5Z4   | 874,000   |     |
|                   | 100         | 6.0K        | DS <sub>3</sub> - 100 - 5Z  | DS <sub>3</sub> - 100 - 5Z4  | 1,064,000 |     |
|                   | 150         | 9.0K        | DS <sub>3</sub> - 150 - 5Z  | DS <sub>3</sub> - 150 - 5Z4  | 1,270,000 |     |
|                   | 200         | 12K         | DS <sub>3</sub> - 200 - 5Z  | DS <sub>3</sub> - 200 - 5Z4  | 1,492,000 |     |
|                   | 300         | 18K         | DS <sub>3</sub> - 300 - 5Z  | DS <sub>3</sub> - 300 - 5Z4  | 1,763,000 |     |
|                   | 400         | 24K         | DS <sub>3</sub> - 400 - 5Z  | DS <sub>3</sub> - 400 - 5Z4  | 2,032,000 |     |
|                   | 500         | 30K         | DS <sub>3</sub> - 500 - 5Z  | DS <sub>3</sub> - 500 - 5Z4  | 2,302,000 |     |
| 100V<br>(20-120V) | 15          | 1.8K        | DS <sub>3</sub> - 15 - 10Z  | DS <sub>3</sub> - 15 - 10Z4  | 572,000   |     |
|                   | 25          | 3.0K        | DS <sub>3</sub> - 25 - 10Z  | DS <sub>3</sub> - 25 - 10Z4  | 739,000   |     |
|                   | 38          | 4.5K        | DS <sub>3</sub> - 38 - 10Z  | DS <sub>3</sub> - 38 - 10Z4  | 810,000   |     |
|                   | 50          | 6.0K        | DS <sub>3</sub> - 50 - 10Z  | DS <sub>3</sub> - 50 - 10Z4  | 889,000   |     |
|                   | 75          | 9.0K        | DS <sub>3</sub> - 75 - 10Z  | DS <sub>3</sub> - 75 - 10Z4  | 1,056,000 |     |
|                   | 100         | 12K         | DS <sub>3</sub> - 100 - 10Z | DS <sub>3</sub> - 100 - 10Z4 | 1,303,000 |     |
|                   | 150         | 18K         | DS <sub>3</sub> - 150 - 10Z | DS <sub>3</sub> - 150 - 10Z4 | 1,429,000 |     |
|                   | 200         | 24K         | DS <sub>3</sub> - 200 - 10Z | DS <sub>3</sub> - 200 - 10Z4 | 1,809,000 |     |
|                   | 300         | 36K         | DS <sub>3</sub> - 300 - 10Z | DS <sub>3</sub> - 300 - 10Z4 | 2,222,000 |     |
| 200V<br>(40-240V) | 10          | 2.4K        | DS <sub>3</sub> - 10 - 20Z  | DS <sub>3</sub> - 10 - 20Z4  | 635,000   |     |
|                   | 15          | 3.6K        | DS <sub>3</sub> - 15 - 20Z  | DS <sub>3</sub> - 15 - 10Z4  | 716,000   |     |
|                   | 25          | 6.0K        | DS <sub>3</sub> - 25 - 20Z  | DS <sub>3</sub> - 25 - 20Z4  | 896,000   |     |
|                   | 38          | 9.1K        | DS <sub>3</sub> - 38 - 20Z  | DS <sub>3</sub> - 38 - 20Z4  | 1,000,000 |     |
|                   | 50          | 12K         | DS <sub>3</sub> - 50 - 20Z  | DS <sub>3</sub> - 50 - 20Z4  | 1,096,000 |     |
|                   | 75          | 18K         | DS <sub>3</sub> - 75 - 20Z  | DS <sub>3</sub> - 75 - 20Z4  | 1,373,000 |     |
|                   | 100         | 24K         | DS <sub>3</sub> - 100 - 20Z | DS <sub>3</sub> - 100 - 20Z4 | 1,587,000 |     |
|                   | 150         | 36K         | DS <sub>3</sub> - 150 - 20Z | DS <sub>3</sub> - 150 - 20Z4 | 2,063,000 |     |

■単相入力

| 定格電圧<br>(可変範囲)    | 定格電圧<br>〔A〕 | 最大容量<br>〔W〕 | 型 式             |                 | 定 価       | 備 考 |
|-------------------|-------------|-------------|-----------------|-----------------|-----------|-----|
|                   |             |             | 1φ 100V系        | 1φ 200V系        |           |     |
| 12V<br>(2 - 15V)  | 25          | 375         | DS - 25 - 1Z1   | DS - 25 - 1Z2   | 286,000   |     |
|                   | 38          | 570         | DS - 38 - 1Z1   | DS - 38 - 1Z2   | 350,000   |     |
|                   | 50          | 750         | DS - 50 - 1Z1   | DS - 50 - 1Z2   | 398,000   |     |
|                   | 75          | 1.1K        | DS - 75 - 1Z1   | DS - 75 - 1Z2   | 476,000   |     |
|                   | 100         | 1.5K        | DS - 100 - 1Z1  | DS - 100 - 1Z2  | 557,000   |     |
|                   | 150         | 2.2K        | DS - 150 - 1Z1  | DS - 150 - 1Z2  | 667,000   |     |
|                   | 200         | 3.0K        | DS - 200 - 1Z1  | DS - 200 - 1Z2  | 779,000   |     |
| 25V<br>(5 - 30V)  | 10          | 300         | DS - 10 - 3Z1   | DS - 10 - 3Z2   | 272,000   |     |
|                   | 15          | 450         | DS - 15 - 3Z1   | DS - 15 - 3Z2   | 287,000   |     |
|                   | 25          | 750         | DS - 25 - 3Z1   | DS - 25 - 3Z2   | 382,000   |     |
|                   | 38          | 1.1K        | DS - 38 - 3Z1   | DS - 38 - 3Z2   | 438,000   |     |
|                   | 50          | 1.5K        | DS - 50 - 3Z1   | DS - 50 - 3Z2   | 509,000   |     |
|                   | 75          | 2.2K        | DS - 75 - 3Z1   | DS - 75 - 3Z2   | 611,000   |     |
|                   | 100         | 3.0K        | DS - 100 - 3Z1  | DS - 100 - 3Z2  | 716,000   |     |
|                   | 150         | 4.5K        | DS - 150 - 3Z1  | DS - 150 - 3Z2  | 874,000   |     |
|                   | 200         | 6.0K        | DS - 200 - 3Z1  | DS - 200 - 3Z2  | 1,000,000 |     |
| 50V<br>(10 - 60V) | 10          | 600         | DS - 10 - 5Z1   | DS - 10 - 5Z2   | 285,000   |     |
|                   | 15          | 900         | DS - 15 - 5Z1   | DS - 15 - 5Z2   | 318,000   |     |
|                   | 25          | 1.5K        | DS - 25 - 5Z1   | DS - 25 - 5Z2   | 453,000   |     |
|                   | 38          | 2.3K        | DS - 38 - 5Z1   | DS - 38 - 5Z2   | 572,000   |     |
|                   | 50          | 3.0K        | DS - 50 - 5Z1   | DS - 50 - 5Z2   | 683,000   |     |
|                   | 75          | 4.5K        | DS - 75 - 5Z1   | DS - 75 - 5Z2   | 842,000   |     |
|                   | 100         | 6.0K        | DS - 100 - 5Z1  | DS - 100 - 5Z2  | 970,000   |     |
|                   | 150         | 9.0K        | DS - 150 - 5Z1  | DS - 150 - 5Z2  | 1,176,000 |     |
|                   | 200         | 12K         | DS - 200 - 5Z1  | DS - 200 - 5Z2  | 1,350,000 |     |
| 100V<br>(20-100V) | 5           | 600         | DS - 5 - 10Z1   | DS - 5 - 10Z2   | 286,000   |     |
|                   | 10          | 1.2K        | DS - 10 - 10Z1  | DS - 10 - 10Z2  | 366,000   |     |
|                   | 15          | 1.8K        | DS - 15 - 10Z1  | DS - 15 - 10Z2  | 444,000   |     |
|                   | 25          | 3.0K        | DS - 25 - 10Z1  | DS - 25 - 10Z2  | 667,000   |     |
|                   | 38          | 4.5K        | DS - 38 - 10Z1  | DS - 38 - 10Z2  | 810,000   |     |
|                   | 50          | 6.0K        | DS - 50 - 10Z1  | DS - 50 - 10Z2  | 932,000   |     |
|                   | 75          | 9.0K        | DS - 75 - 10Z1  | DS - 75 - 10Z2  | 1,143,000 |     |
|                   | 100         | 12K         | DS - 100 - 10Z1 | DS - 100 - 10Z2 | 1,306,000 |     |
| 200V<br>(40-240V) | 5           | 1.2K        | DS - 5 - 20Z1   | DS - 5 - 20Z2   | 350,000   |     |
|                   | 10          | 2.4K        | DS - 10 - 20Z1  | DS - 10 - 20Z2  | 476,000   |     |
|                   | 15          | 3.6K        | DS - 15 - 20Z1  | DS - 15 - 20Z2  | 698,000   |     |
|                   | 25          | 6.0K        | DS - 25 - 20Z1  | DS - 25 - 20Z2  | 889,000   |     |
|                   | 38          | 9.1K        | DS - 38 - 20Z1  | DS - 38 - 20Z2  | 1,096,000 |     |
|                   | 50          | 12K         | DS - 50 - 20Z1  | DS - 50 - 20Z2  | 1,265,000 |     |



# DC-ACインバータNS

| 入力電圧<br>〔V〕 | 容 量<br>〔VA〕      | 型 式              |                  | 定 価       | 備 考 |
|-------------|------------------|------------------|------------------|-----------|-----|
|             |                  | 出力 AC100V        | 出力 AV200V        |           |     |
| 12          | 50               | NS - 50 - 1Z1    | NS - 50 - 1Z2    | 174,000   |     |
|             | 100              | NS - 100 - 1Z1   | NS - 100 - 1Z2   | 276,000   |     |
|             | 200              | NS - 200 - 1Z1   | NS - 200 - 1Z2   | 368,000   |     |
|             | 300              | NS - 300 - 1Z1   | NS - 300 - 1Z2   | 426,000   |     |
|             | 500              | NS - 500 - 1Z1   | NS - 500 - 1Z2   | 613,000   |     |
| 24          | 50               | NS - 50 - 2Z1    | NS - 50 - 2Z2    | 199,000   |     |
|             | 100              | NS - 100 - 2Z1   | NS - 100 - 2Z2   | 236,000   |     |
|             | 200              | NS - 200 - 2Z1   | NS - 200 - 2Z2   | 259,000   |     |
|             | 300              | NS - 300 - 2Z1   | NS - 300 - 2Z2   | 328,000   |     |
|             | 500              | NS - 500 - 2Z1   | NS - 500 - 2Z2   | 432,000   |     |
|             | 750              | NS - 750 - 2Z1   | NS - 750 - 2Z2   | 558,000   |     |
|             | 1K               | NS - 1K - 2Z1    | NS - 1K - 2Z2    | 717,000   |     |
|             | 1.5K             | NS - 1.5K - 2Z1  | NS - 1.5K - 2Z2  | 886,000   |     |
| 48          | 2K               | NS - 2K - 2Z1    | NS - 2K - 2Z2    | 1,196,000 |     |
|             | 50               | NS - 50 - 4Z1    | NS - 50 - 4Z2    | 190,000   |     |
|             | 100              | NS - 100 - 4Z1   | NS - 100 - 4Z2   | 236,000   |     |
|             | 200              | NS - 200 - 4Z1   | NS - 200 - 4Z2   | 249,000   |     |
|             | 300              | NS - 300 - 4Z1   | NS - 300 - 4Z2   | 311,000   |     |
|             | 500              | NS - 500 - 4Z1   | NS - 500 - 4Z2   | 403,000   |     |
|             | 750              | NS - 750 - 4Z1   | NS - 750 - 4Z2   | 541,000   |     |
|             | 1K               | NS - 1K - 4Z1    | NS - 1K - 4Z2    | 667,000   |     |
| 100         | 1.5K             | NS - 1.5K - 4Z1  | NS - 1.5K - 4Z2  | 796,000   |     |
|             | 50               | NS - 50 - 8Z1    | NS - 50 - 8Z2    | 190,000   |     |
|             | 100              | NS - 100 - 8Z1   | NS - 100 - 8Z2   | 236,000   |     |
|             | 200              | NS - 200 - 8Z1   | NS - 200 - 8Z2   | 249,000   |     |
|             | 300              | NS - 300 - 8Z1   | NS - 300 - 8Z2   | 311,000   |     |
|             | 500              | NS - 500 - 8Z1   | NS - 500 - 8Z2   | 403,000   |     |
|             | 750              | NS - 750 - 8Z1   | NS - 750 - 8Z2   | 521,000   |     |
|             | 1K               | NS - 1K - 8Z1    | NS - 1K - 8Z2    | 643,000   |     |
|             | 1.5K             | NS - 1.5K - 8Z1  | NS - 1.5K - 8Z2  | 765,000   |     |
|             | 2K               | NS - 2K - 8Z1    | NS - 2K - 8Z2    | 1,050,000 |     |
|             | 3K               | NS - 3K - 8Z1    | NS - 3K - 8Z2    | 1,386,000 |     |
|             | 5K               | NS - 5K - 8Z1    | NS - 5K - 8Z2    | 1,988,000 |     |
| 200         | 7.5K             | NS - 7.5K - 8Z1  | NS - 7.5K - 8Z2  |           |     |
|             | 10K              | NS - 10K - 8Z1   | NS - 10K - 8Z2   |           |     |
|             | 200              | NS - 200 - 18Z1  | NS - 200 - 18Z2  | 313,000   |     |
|             | 300              | NS - 300 - 18Z1  | NS - 300 - 18Z2  | 390,000   |     |
|             | 500              | NS - 500 - 18Z1  | NS - 500 - 18Z2  | 506,000   |     |
|             | 750              | NS - 750 - 18Z1  | NS - 750 - 18Z2  | 656,000   |     |
|             | 1K               | NS - 1K - 18Z1   | NS - 1K - 18Z2   | 805,000   |     |
|             | 1.5K             | NS - 1.5K - 18Z1 | NS - 1.5K - 18Z2 | 955,000   |     |
|             | 2K               | NS - 2K - 18Z1   | NS - 2K - 18Z2   | 1,257,000 |     |
|             | 3K               | NS - 3K - 18Z1   | NS - 3K - 18Z2   | 1,650,000 |     |
| 5K          | NS - 5K - 18Z1   | NS - 5K - 18Z2   | 2,380,000        |           |     |
| 7.5K        | NS - 7.5K - 18Z1 | NS - 7.5K - 18Z2 |                  |           |     |
| 10K         | NS - 10K - 18Z1  | NS - 10K - 18Z2  |                  |           |     |

## DC-ACインバータNS3

### ■三相出力

| 入力電圧 | 容 量  | 型 式              | 定 価       | 備 考 |
|------|------|------------------|-----------|-----|
| [V]  | [VA] | 出力 3φ AC200V     |           |     |
| 24   | 1K   | NS3 - 1K - 2Z    | 1,518,000 |     |
|      | 2K   | NS3 - 2K - 2Z    | 2,070,000 |     |
|      | 3K   | NS3 - 3K - 2Z    | 2,622,000 |     |
| 100  | 1K   | NS3 - 1K - 8Z    | 1,173,000 |     |
|      | 2K   | NS3 - 2K - 8Z    | 1,633,000 |     |
|      | 3K   | NS3 - 3K - 8Z    | 2,070,000 |     |
|      | 5K   | NS3 - 5K - 8Z    | 2,610,000 |     |
|      | 7.5K | NS3 - 7.5K - 8Z  |           |     |
|      | 10K  | NS3 - 10K - 8Z   |           |     |
| 200  | 3K   | NS3 - 3K - 18Z   | 2,140,000 |     |
|      | 5K   | NS3 - 5K - 18Z   | 2,700,000 |     |
|      | 7.5K | NS3 - 7.5K - 18Z |           |     |
|      | 10K  | NS3 - 10K - 18Z  |           |     |

## DC-ACインバータNSM

| 入力電圧 | 容 量  | 型 式              | 型 式              | 定 価     | 備 考 |
|------|------|------------------|------------------|---------|-----|
| [V]  | [VA] | 出力 AC100V        | 出力 AC200V        |         |     |
| 12   | 100  | NSM - 100 - 1Z1  | NSM - 100 - 1Z2  | 204,000 |     |
|      | 200  | NSM - 200 - 1Z1  | NSM - 200 - 1Z2  | 295,000 |     |
| 24   | 100  | NSM - 100 - 2Z1  | NSM - 100 - 2Z2  | 198,500 |     |
|      | 200  | NSM - 200 - 2Z1  | NSM - 200 - 2Z2  | 236,000 |     |
|      | 300  | NSM - 300 - 2Z1  | NSM - 300 - 2Z2  | 283,000 |     |
| 48   | 100  | NSM - 100 - 4Z1  | NSM - 100 - 4Z2  | 206,000 |     |
|      | 200  | NSM - 200 - 4Z1  | NSM - 200 - 4Z2  | 239,000 |     |
|      | 300  | NSM - 300 - 4Z1  | NSM - 300 - 4Z2  | 265,000 |     |
| 100  | 100  | NSM - 100 - 8Z1  | NSM - 100 - 8Z2  | 206,000 |     |
|      | 200  | NSM - 200 - 8Z1  | NSM - 200 - 8Z2  | 240,000 |     |
|      | 300  | NSM - 300 - 8Z1  | NSM - 300 - 8Z2  | 265,000 |     |
| 200  | 200  | NSM - 200 - 18Z1 | NSM - 200 - 18Z2 | 288,000 |     |
|      | 300  | NSM - 300 - 18Z1 | NSM - 300 - 18Z2 | 320,000 |     |

## DC-ACインバータNSP

| 容量    | 型式                           | 定価     | 備考 |
|-------|------------------------------|--------|----|
| 100VA | NSP-100-□<br>□ : IZ、2Z、4Z、8Z | 98,000 |    |

## 超小型DC-ACインバータNHS

| 容量   | 型式       | 定価     | 備考 |
|------|----------|--------|----|
| 30VA | NHS-30-□ | 350,00 |    |
| 60VA | NHS-60-□ | 55,000 |    |

## ノイズレストランスNLT

| 容量     | 型式         | 定価      | 備考 |
|--------|------------|---------|----|
| 100VA  | NLT-100-□  | 66,000  |    |
| 200VA  | NLT-200-□  | 70,000  |    |
| 300VA  | NLT-300-□  | 74,000  |    |
| 500VA  | NLT-500-□  | 82,000  |    |
| 750VA  | NLT-750-□  | 96,000  |    |
| 1KVA   | NLT-1K-□   | 111,000 |    |
| 1.5KVA | NLT-1.5K-□ | 124,000 |    |
| 2KVA   | NLT-2K-□   | 135,000 |    |
| 3KVA   | NLT-3K-□   | 188,000 |    |
| 5KVA   | NLT-5K-□   | 244,000 |    |

## 鉄共振型定電圧変圧器AV-F, AV

| 容量 (VA) | 型 式       | 定 価     | 備 考 |
|---------|-----------|---------|-----|
| 100     | AV-100F-□ | 48,000  |     |
| 150     | AV-150F-□ | 50,000  |     |
| 200     | AV-200F-□ | 55,000  |     |
| 300     | AV-300F-□ | 63,000  |     |
| 400     | AV-400F-□ | 82,000  |     |
| 500     | AV-500F-□ | 91,000  |     |
| 750     | AV-750F-□ | 107,000 |     |
| 1K      | AV-1KF-□  | 120,000 |     |
|         |           |         |     |
| 150     | AV-150-□  | 40,000  |     |
| 200     | AV-200-□  | 47,000  |     |
| 300     | AV-300-□  | 53,000  |     |
| 400     | AV-400-□  | 70,000  |     |
| 500     | AV-500□   | 78,000  |     |
| 750     | AV-750□   | 91,000  |     |
| 1K      | AV-1K□    | 102,000 |     |