

!!AFTER MODIFYING SWITCH OR POT SETTINGS, POWER MUST BE RESET!!

| SWITCH & CAP POSITION | ON     | OFF | POT. | FUNCTION                            |
|-----------------------|--------|-----|------|-------------------------------------|
| SW1-1 and SW2-1       | 220 pF | -   | R57  | DEACTIVATION POWER ADJUST (CP4/5/6) |
| SW1-2 and SW2-2       | 220 pF | -   | R98  | INTERLOCK TIME ADJUST (CP4/5/6)     |
| SW1-3 and SW2-3       | 150 pF | -   |      |                                     |
| SW1-4 and SW2-4       | 150 pF | -   |      |                                     |
| SW1-5 and SW2-5       | 91 pF  | -   |      |                                     |
| SW1-6 and SW2-6       | 47 pF  | -   |      |                                     |

| VPA SELECT | SW3-1 | INTERLOCK | SW3-2 | INTERLOCK TIME    | SW3-3 |
|------------|-------|-----------|-------|-------------------|-------|
| 45V        | OFF   | ENAB      | ON    | HI (1MIN-10MIN)   | ON    |
| ADJUSTABLE | ON    | DISABLE   | OFF   | LO (0.2SEC-10SEC) | OFF   |

| FREQUENCY BAND | SW5-2 | SW5-3 | SW5-4 |
|----------------|-------|-------|-------|
| 7.6 - 8.7 MHz  | OFF   | OFF   | OFF   |
| 7.4 - 9.0 MHz  | ON    | OFF   | OFF   |
| 7.4 - 8.8 MHz  | OFF   | ON    | OFF   |
| 7.8 - 9.4 MHz  | ON    | ON    | OFF   |
| 7.8 - 9.8 MHz  | OFF   | OFF   | OFF   |
| 7.5 - 8.6 MHz  | ON    | OFF   | OFF   |
| 7.7 - 8.8 MHz  | OFF   | OFF   | OFF   |
| 8.5 - 9.8 MHz  | ON    | ON    | OFF   |

**SIDEP**

06 JUL 11  
MADE IN  
CHINA

No.1695 XinTanWa Road, PuDong District, Shanghai CHN  
MODEL:SIDEP SDC-1000, DEACTIVATION CHASSIS



S/N: 1010152300L1871005

CE

INPUT: DC 15V 1.0A

No user serviceable parts.  
Refer to owner's manual regarding installation.

**FCC ID: ZTCSDC1000**

This device complies with Part 15 of the FCC Rules.  
Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**IC: 3356G-SDC1000**

Protected under one or more of the following U.S. patents.  
Additional U.S. and foreign patents issued and pending:  
CN ZL 00807720.7 US 6,232,878 AU 773961 MX 223267  
CN ZL 00811456.X US 6,249,229 AU 779305 MX 228394  
CN ZL 00817765.1 US 6,271,756 EP 1181677 TW 149904  
KR 10-0682990 US 6,359,562 EP 1242985 TW 153540  
US 5,748,085 AU 763603 MX 223060 TW 190459