DC MAGNETIC DOOR HOLDER   requires constant DC power. A 4 or
5 digit Corby Key Code releases door holder for 6 seconds and
provides locked/unlocked visual status. 1N4002 diode must be used.
If power is lost, unit will be in the fail-safe mode.

MODEL 86

MODEL 7100

MODEL 86 SWITCH SETTING
FOR THIS CIRCUIT:
6 SECOND TIMER

ON   SW2   ON   SW1

1   2   3   4   1   2   3   4   5   6   7   8
XT T   D   L

MODE
SELECT   BCD TIME SELECT

(-)   (+)
CONSTANT
6-18 VDC

RED   BLU   GRN   BLK   RED   BLK   BRN   YEL   GRN   WHT   BLU

CONSTANT NEGATIVE (-)

N/C   MOMENTARY POSITIVE TRIGGER

CONSTANT POSITIVE (+)

N/C

GRN
RED ▷ YEL

THIS LED IS ON WHEN UNLOCKED

CORBY LEDS W/BUILT IN RESISTOR

RED
THIS LED ON WHEN LOCKED
RED ▷ YEL

PROTECTION DIODE
1N4002 MUST BE USED

STRIPE

ELECTRO MAGNETIC
DOOR HOLDER