

# I CASHDRAWER

## Description

Generate pulse

## Syntax

```
ASCII  CASHDRAWER m t1 t2
HEX    1B    70    m t1 t2
Decimal 27    112   m t1 t2
```

<u>Parameter</u>	<u>Description</u>
m	Connector pin m = 0, 1, 48, 49;
t1	$0 \leq t1 \leq 255$
t2	$0 \leq t2 \leq 255$ .

m	Connector pin
0, 48	Drawer kick-out connector pin2.
1, 49	Drawer kick-out connector pin5.

The pulse ON time is  $[t1 \times 2 \text{ ms}]$  and the OFF time is  $[t2 \times 2 \text{ ms}]$ .  
if  $t2 < t1$ , the OFF time is  $[t1 \times 2 \text{ ms}]$ .