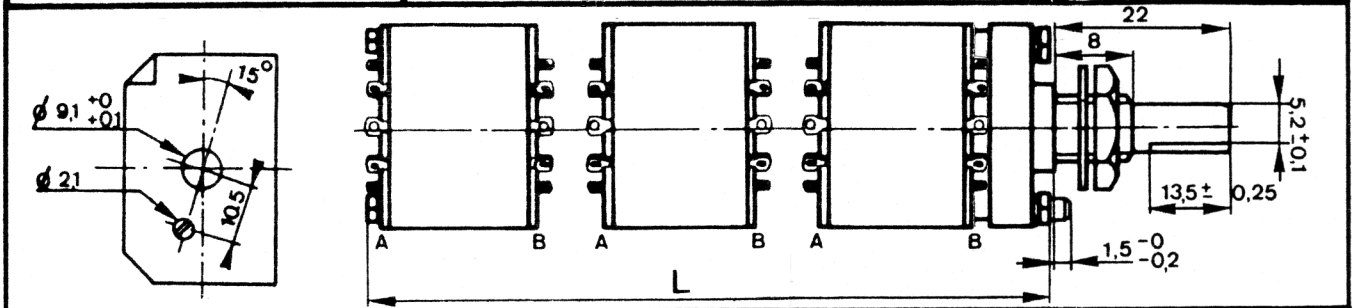


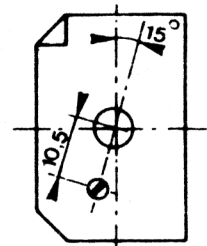
# COMPONENT MAINTENANCE MANUAL

<b>Issue.</b> 2 06.06.1984	 3, Rue de l'Industrie MC 98000 MONACO  www.iec-monaco.com  Tél. +377 92 05 66 88 Fax: +377 92 05 77 26	<b>SJ 328</b> ROTARY SWITCH P/N: <b>A 300B 09 60 6031B</b>
<b>Revisions</b> 1 : 28.04.95		
STOPS INSTALLATION PROCEDURE 2: NATO code 1.10.2004		

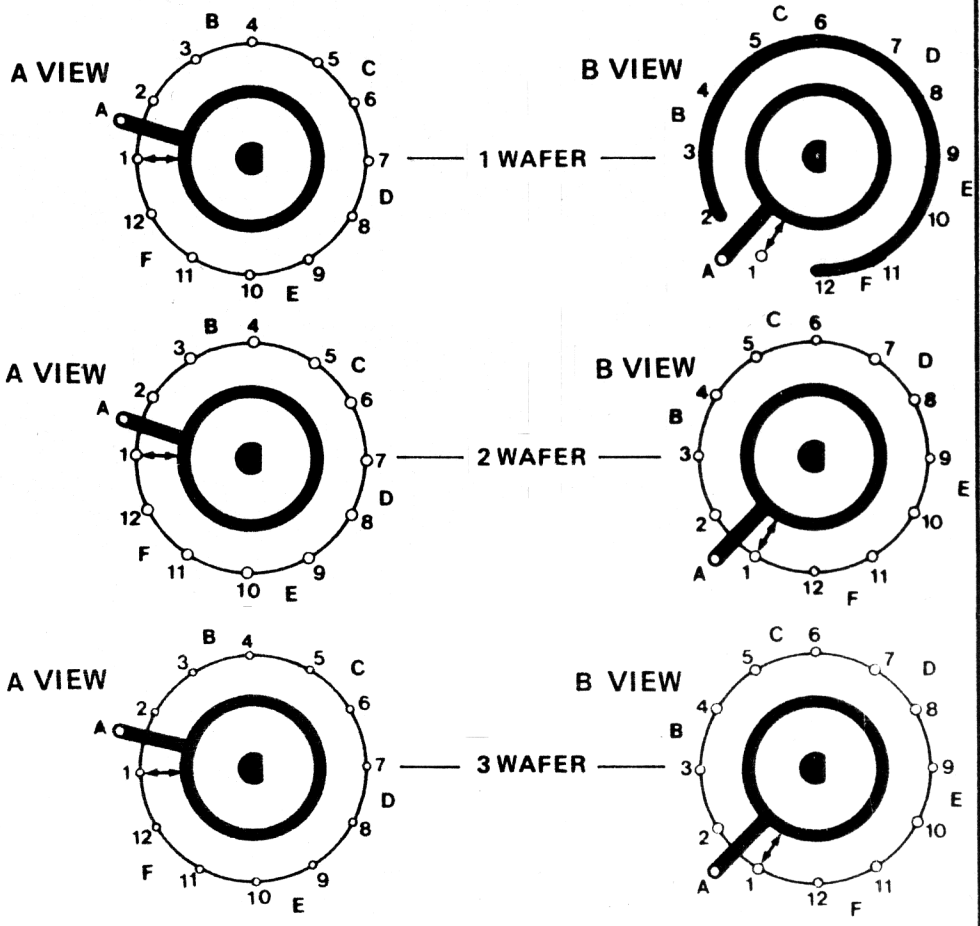


**A 300B 09 60 6031B** | **L = 95** | **FRONT VIEW (SWITCH SIDE)**

**PANEL DRILLING**



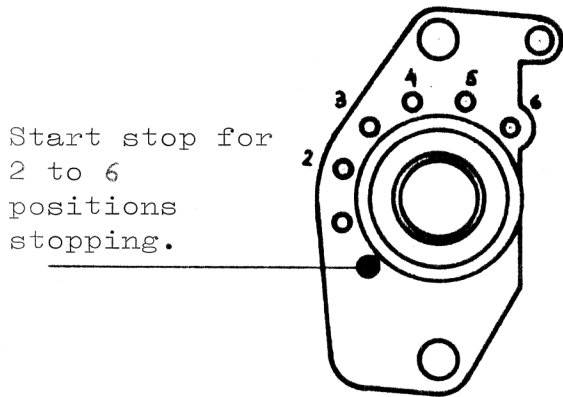
**WITHOUT STOPS**  
(DELIVERED WITH 3 STOPS)



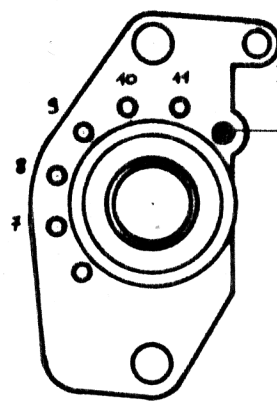
24-09-11

STOPS INSTALLATION PROCEDURE

In order to reach the stop system you need to remove the adjusting nut and its washer, as well as eventually the gasket and its ring.



Start stop for 2 to 6 positions stopping.



Start stop for 7 to 12 positions stopping.

Stopping until 6 positions

Stopping > 6 positions

- Choosing the drawing in fonction of the stopping  $\leq$  or  $>$  6 positions.
- Put in his place the starting stop.
- Put the appliance in stopping turning the shaft in the anti-clockwise.
- Put the stop in expected position.

**GENERAL CHARACTERISTICS**

Max. operating temp. dry heat °C .....	+ 90
Min. operating temp. dry cold °C .....	- 60
Switches with solid silver contacts .....	
Rated voltage (Volts) .....	150
Rated current (Amp) .....	1
Max. breaking power (Watts) .....	45
Contact resistance .....	0.003

**DIELECTRIC STRENGTH IN VOLTS D.C.**

Between non shorting contacts .....	1500
Between contacts and pole-pieces .....	2000
Between contacts, pole-pieces and ground .....	1500
Between two adjacent contacts (Megohms) .....	1.10 <sup>6</sup>
Between contacts and ground (Megohms) .....	1.10 <sup>5</sup>