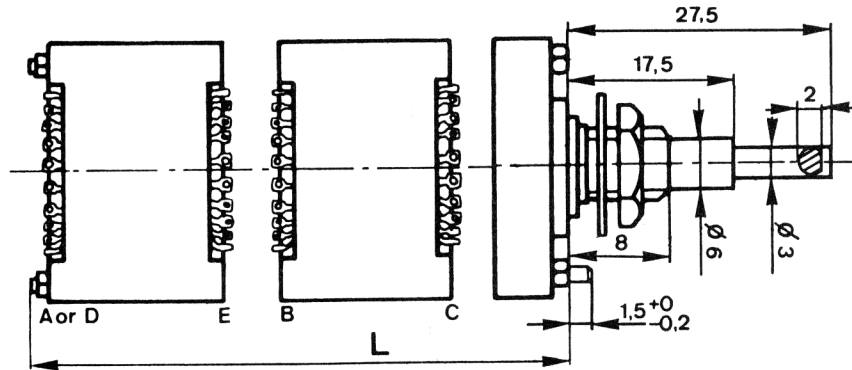


COMPONENT MAINTENANCE MANUAL

Issue . Revisions 1 : NATO code 1.10.2004	<h2 style="margin: 0;">ROTARY SWITCH</h2> <p style="margin: 5px 0 0 0;">SUBMINI A 24</p> <p style="margin: 0 0 0 0;">www.iec-monaco.com</p>	<h1 style="margin: 0;">IEC</h1> <p style="margin: 5px 0 0 0;">ELECTRONIQUE</p> <p style="margin: 0 0 0 0;">SJ 328</p>
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A 300B 09 69 114	L = 74	FRONT VIEW (SWITCH SIDE)	
PANEL DRILLING	Shaft Ø3mm WAFER A	Shaft Ø6mm WAFER C	Shaft Ø6mm WAFER B
	<p style="text-align: center;">150° ROTATION LIMIT</p>	<p style="text-align: center;">120° ROTATION LIMIT</p>	<p style="text-align: center;">120° ROTATION LIMIT</p>

A 300B 09 66 645A	L = 82	FRONT VIEW (SWITCH SIDE)	
PANEL DRILLING	Shaft Ø3mm WAFER C	Shaft Ø6mm WAFER B	Shaft Ø3mm WAFER D
	<p style="text-align: center;">120° ROTATION LIMIT</p>	<p style="text-align: center;">120° ROTATION LIMIT</p>	<p style="text-align: center;">150° ROTATION LIMIT</p>
<p style="text-align: center;">150° ROTATION LIMIT</p>			

24-09-08

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	1800
Between contacts and pole-pieces	2000
Between contacts, pole-pieces and ground	2000
Between two adjacent contacts (Megohms)	1.10 ⁶
Between contacts and ground (Megohms)	1.10 ⁵