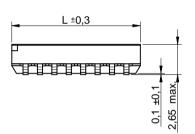
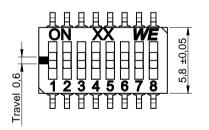
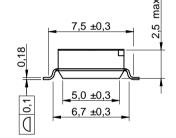
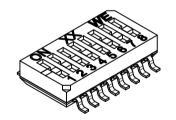
ထ် BBBBBB 1,22 0.45 ± 0.05 1,27 ±0,03

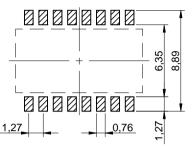




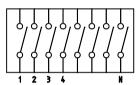




Land Pattern







Year Code		Month Code		
20x1	1	January	1	
20x2	2	February	2	
//	//	//	//	
20x8	8	October	Α	
20x9	9	November	В	
20x0	0	December	С	

SPECIFICATION

>Contact Rating

Switching : 25mA, 24VDC 100mA, 50VDC Non-Switching

>Contact Resistance

100mΩ max. After life test : 200mΩ max.

min. 100MΩ at 500VDC >Insulation Resistance : >Dielectric Strength: 300VAC for 1 minute

>Operation Force : 500g max. >Mechanical Life: min.2000 cycles

>Electrical Life: 1000 cycles / 25mA, 24VDC

>Flat Actuator with top tape sealed

MATERIAL

PPA UL 94 V-0, color Brown >Cover: PPA UL 94 V-0, color Brown >Base : PA46 UL 94 V-0, color White >Actuator :

Polyimide Film >Tape: >Contact : Gold Plated >Terminal : Gold Plated

WASHABLE DEFINITION

Please do not submerse washable products into water or cleaning agents or put them in locations exposed to Water or liquids completely. When cleaning by hand (brushing). please do not use excessive force on our switch to avoid malfunction afterwards, because you could deform function relevant areas or you could damage sealing functions. Do not clean washable series immediately after soldering. The cleaning agent may be absorbed into the switch through respiration while the switch cools.

SOLDERING INFORMATION

>Terminal in SMD version

>Reflow soldering according to JEDEC J-STD-020D Hot Air, 3 cycles max.

>Keep in "off" position during soldering

>For cleaning or washing only with top tape sealed

>VPH Heating Process only with top tape sealed

ENVIRONMENTAL

Storage condition: -40°C ~ +85°C -40°C ~ +85°C Operation condition:

Compliance : Lead Free, ROHS, Reach

PACKAGING INFORMATION

>Tape & Reel

>On delivery in "off" position

DIMENSION				
No. of Poles	2	3	4	5
Dim. L (mm)	3.71	4.98	6.25	7.52
No. of Poles Dim. L (mm)	6 8.79	8 11.33	10 13.87	12 16.41

				Wüı EM0
				Max 746
				Ger
				com
1.1	add pole 3 and 5	2016-08-02	DaF	www
REV.	FILE	DATE	BY	eiSo

irth Elektronik eiSos GmbH & Co. KG MC & Inductive Solutions

ax-Eyth-Str. 1 638 Waldenburg rmany m. +49 79 42 945 - 0

ww.we-online.de Sos@we-online.de



DESCRIPTION

CREATED CHECKED GENERAL TOLERANCE DaF JLi DIN ISO 2768-1m

Released

PROJECTION METHOD TECHNICAL REFERENCE



SwDISV Flat actuator with top tape sealed STATUS

4161311608xx DATE

ORDER CODE

BUSINESS UNIT PAGE 2015-11-24 1 /1 eiCan