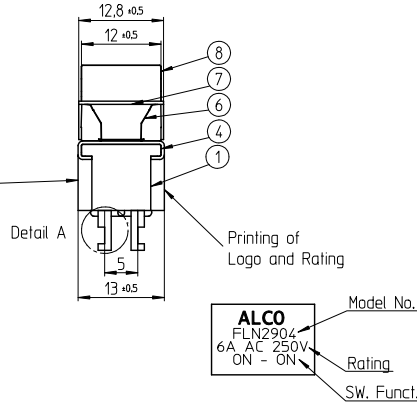
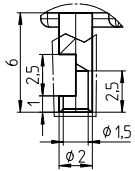
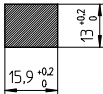


Detail A
Scale 5:1

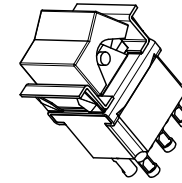
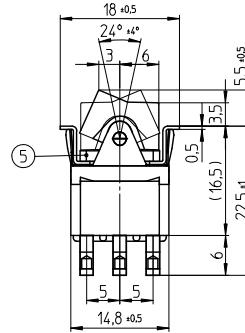
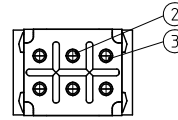


Panel Cutout
thickness 1 to 2.5mm

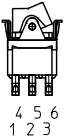
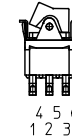


Specifications

TE PN	Part	Rating	Initial Contact Resistance	Insulation Resistance	Dielectric Strength	Endurance
2-6437630-3 2-6437630-5 4-6437630-7	FLN2904	AC 125V 6A AC 250V 6A	MAX 10 milliohms at DC 2 ~ 4V 1A	MIN 1000 M Ohms at DC 500V	AC 1kV/1min (AC 1.2kV/1sec)	electrically 50,000 cycles at 20 cycles/minutes (rated load resistive) mechanically 100,000 cycles at 20 cycles/minutes



Function Chart



TE PN	Button	Part	Terminals 1 and 2 4 and 5	Terminals 2 and 3 5 and 6
2-6437630-3	white	FLN2904	ON	ON
2-6437630-5	black	FLN2904	ON	ON
4-6437630-7	red	FLN2904	ON	ON

Materials Chart

1	Case	Polyester Resin	Black
2	Common	C3602BD	Ep-Cu/Ni 3,Au F b
3	Fixed contact	C3602BD+Ag	Ep-Cu/Ni 3,Au F b
4	Frame	SUS	
5	Mounting Sleeve	C3602BD	Ep-Cu/Ni 3 b
6	Leaf spring	SUS	
7	Plate	SUS	
8	Button	Nylon Resin	
PART NO:		PART NAME:	
PART LIST		MATERIAL SURFACE:	
TOLERANCES UNLESS OTHERWISE SPECIFIED ACCORDING TO ISO 8015 and ISO 2768-F		DIMENSIONS: mm	
<small>test dimen. / Prüfmaß: □, auxiliary dimen. / Hilfsmaß: (), theor. dimen. / theor. Maß: □, production control dimen. / Fertigungskontrollmaß: [], dimen. for measure, technology / messtechn. ret. Maß: []</small>			
DEPARTMENT		D/E	
DRAWER		04.012007 SA00874	
CHECKED			
APPROVED			
ECR-NO:	DATE	NAME	INFO
SCALE:	NAME:	DWG NO:	
<h2>Rocker Switch Double pole</h2> <h3>Small Rocker</h3>			©=1968519 OPTIONAL NO: Customer Drawing
REPLACEMENT FOR:	DWG LOC NO: F	SHEET: 1 OF 1	REVISION: A

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