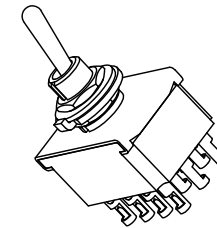
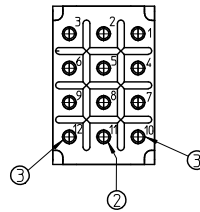
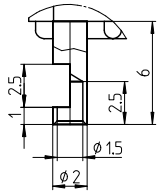
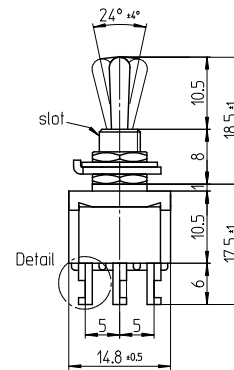
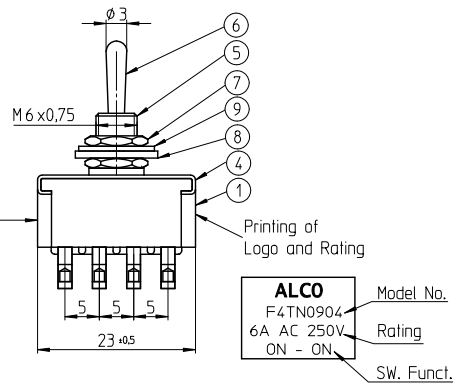


Detail  
Scale 5:1



Function Chart		
3 2 1	3 2 1	3 2 1
6 5 4	6 5 4	6 5 4
9 8 7	9 8 7	9 8 7
12 11 10	12 11 10	12 11 10
ON	NONE	ON
ON	ON	ON
NONE: no mechanical position		

TE PN	Part	1	2	3
3-6437630-5	F4TN0904	ON	NONE	ON
3-6437630-6	F4TPA0904	ON	ON	ON



Date Code Printing  
last digit of year  
A-L = January to December  
Day

Printing of  
Logo and Rating

Notes:

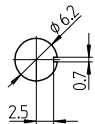
Operating temperature -20°C to +70°C

All materials and finishes comply with RoHS directive

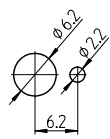
Materials Chart

1	Case	Polyester Resin	
2	F Contact	99,98% silver + C3602BD	Ep-Cu/Ni3,AuFb
3	Common	C3602BD	Ep-Cu/Ni3,AuFb
4	Frame	SUS	
5	Bushing	C3602BD	Ep-Cu/Ni3b
6	Actuator	C3602BD	Ep-Cu/Ni3,Cr1b
7	Nut	C3602BD	Ep-Cu/Ni3b
8	Ring	SPCC	Ep-Fe/Cu2,Ni3b
9	L washer	SK-5	Ep-Fe/Cu2,Ni4b

Panel Cutout



Panel Cutout  
using Ring

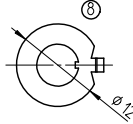


Nut



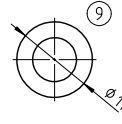
1.5 thick

Ring



1 thick

L washer



0.63 thick

Specifications

TE PN	Part	Rating	Initial Contact Resistance	Insulation Resistance	Dielectric Strength	Endurance
3-6437630-5	F4TN0904	AC 125V 6A	MAX 10 milliohms at DC 2 ~ 4V 1A	MIN 1000 M Ohms at DC 500V	AC 1kV/1 min (AC 1,2kV/1 sec)	electrically 20,000 cycles at 20 cycles/min (rated load resistive) mechanically 50,000 cycles at 20 cycles/min
3-6437630-6	F4TPA0904	AC 250V 6A				

TOLERANCES UNLESS OTHERWISE SPECIFIED ACCORDING TO ISO 8015 and ISO 2768-1  
DIMENSIONS: mm  
test dimen. / Prüfmaß: ( ), auxiliary dimen. / Hilfsmaß: ( ), theor. dimen. / theor. Maß: ( ),  
production control dimen. / Fertigungs-kontr.maß: [ ] ; dimen. for measure. technology / messtechn. rel. Maß: [ ] ;

PART NO.		PART NAME:		MATERIAL/SURFACE:		OPTIONAL DESCRIPTION	
PART LIST							
DRAWER 03.012007 SA008712							
CHECKED							
APPROVED							

ECR-NO.: DATE: NAME: INFO: DATE: NAME: DWG NO.: ©=1968517

Toggle Switch quad. pole

Standard Lever

Customer Drawing

REPLACEMENT FOR: DWG LOC NO.: IF SHEET: 1 OF 1 REVISION: A A 2

THIS DRAWING IS A CONTROLLED DOCUMENT. HANDWRITTEN CHANGES ARE NOT ALLOWED

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