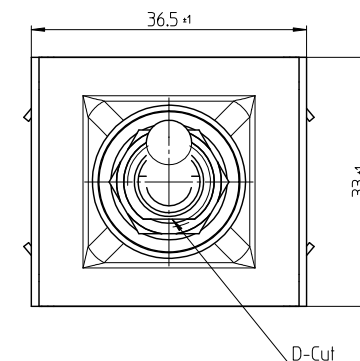
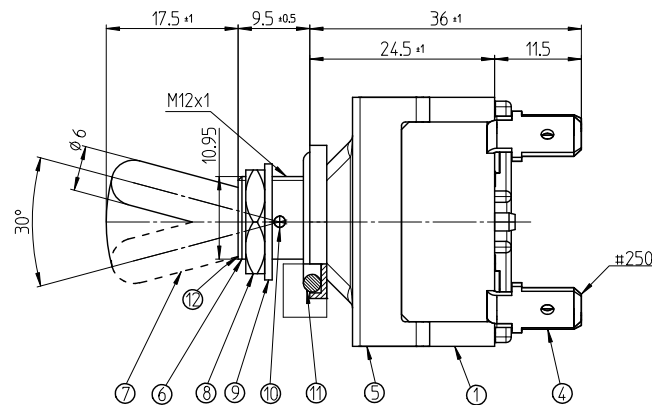


Example

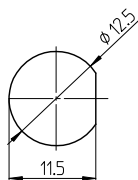
0610

Year Month

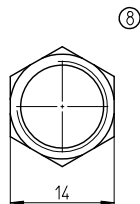
2006 October



Mounting Hole

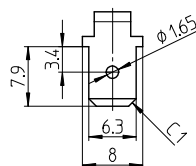


Nut

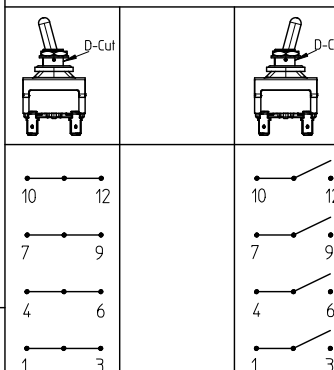


Terminal

0,8mm thick



Function Chart



Specifications

Rating	Initial Contact Resistance	Insulation Resistance	Dielectric Strength	Endurance	TE PN	Part
AC 125V 20A AC 250V 20A DC 30V 20A	MAX 10 milliohms at DC 2 ~ 4V 1A	MIN 1000 M Ohms at DC 500V	AC 1.5kV/1 min (AC 1.8kV/1 sec)	electrically 20,000 cycles at 20 cycles/min (rated load resistive) mechanically 40,000 cycles at 20 cycles/min	8-6437630-0	A4TK15W04

(ON) : momentary action
OFF : mechanical position
without electrical connection
NONE : no mechanical position

Materials Chart

1	Case	Phenol Resin	Black
2	F Contact	Silver alloy + Copper	
3	Common	C2700W	
4	Terminal	C2680R	
5	Frame	SPCC	EP-Fe/Zn4/CM
6	Bushing	C3602BD	EP-Cu/Ni3,Cr1b
7	Actuator	C3602BD	EP-Cu/Ni3b
8	Nut	C3602BD	EP-Cu/Ni3b
9	L Washer	SK	EP-Fe/Ni3b
10	Shaft	SUS	
11	Rubber seal	Rubber	Black
12	Insert molded rubber	Waterproofing Rubber	Transparent

PART NO:	PART NAME:	MATERIAL/SURFACE:	OPTIONAL DESCRIPTION	
PART LIST				
TOLERANCES UNLESS OTHERWISE SPECIFIED ACCORDING TO ISO 8015 and ISO 2768-			DIMENSIONS: mm	
test dimen. / Prüfmaß: []; auxilary dimen. / Hilfsmaß: []; theor. dimen. / theor. Maß: []; production control dimen. / Fertigungskontrollmaß: []; dimen. for measure technology / messtechn. rel. Maß: []				
			DEPARTMENT	D&E
			DRAWER	1107.2007 SA008712
			CHECKED	
			APPROVED	
ECR-NO:	DATE	NAME	INFO	
				DATE NAME

ECR-NO:	DATE	NAME	INFO	DATE	NAME			
SCALE:	NAME:	Power Toggle Switch quad pole			DWG NO:			
		Panel Mounting Watertight			C=1968503			
REPLACEMENT FOR:					OPTIONAL NO:			
					Customer Drawing			