



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



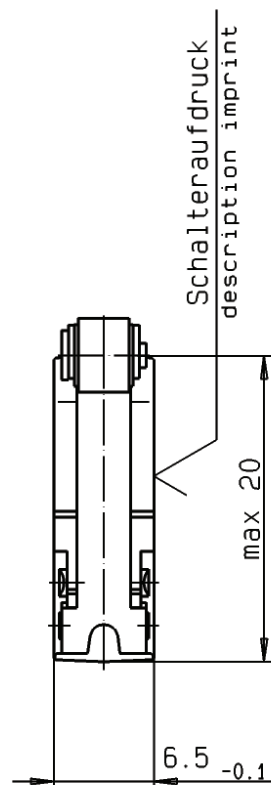
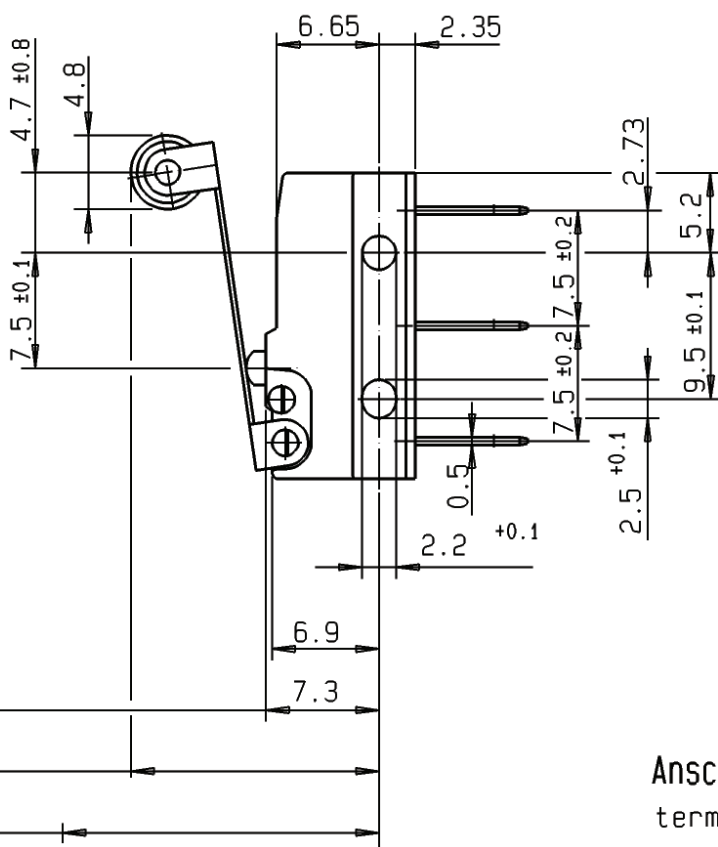
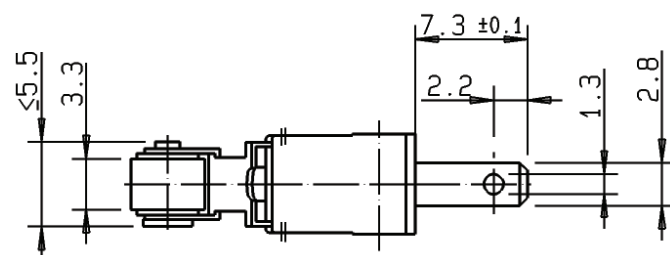
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Anschlüsse abgedichtet
terminals shielded

Further details please refer to technical specification TS-DB-000001. In case there are any deviations, the details of the drawing shall prevail.

	max. 5 mm	min. 1.5 mm	max. 1 mm	max. 95 cN	min. - cN
DB2C-B1RC					
Schalter-Nr.	Vorlauf	Nachlauf	Diff.-Weg	Schaltkraft	Rückschaltkraft
switch-nr.	pretravel	overtravel	move-diff.	oper. force	rel. force

04	14.07.00	Scherm	135151
Ind. Rev.	Datum Date	Name Name	Änderung Modification
Werkstoffe / Materials:			
Socke]		: PET sw 30%GV UL 94 V-0	
base			
Decke]		: PBT sw UL 94 V-0	
cover			
Betätiger		: PBT UL 94 V-0	
actuator			
Anschlüsse		: CuZn10 gal. Ag/silver plated	
terminals			
Kontakte		: AgNi10	
contacts			
Zusatzbetätiger:		X5CrNi1810 n. DIN17440	
Aux. Actuator			
Allgemeintoleranzen nach / General tolerances according to DIN ISO 2768-m			
Winkeltoleranzen / Angle tolerances: ±2°			

Schaltleistung nach / Electrical Rating according to EN 61058: 10(1.5)A 250V~ 1E4
UL 1054: 10.1A 125-250VAC
Kontaktöffnungsweite : μ 1/4HP 125VAC

Kontaktöffnungsweite : μ
Contact Disconnection
Umgebungstemperatur : 40T120

Prüfzeichen:
Approvals



Temperature Rating
Kriechstromfestigkeit: PTI 175
Proof Tracking Index
Bauform nach / Type of Construction
according to DIN 41635 Form B

Benennung / Description:
Subminiature switch
subminiature switch

Maßstab/Scale:

2:1

C H E R R Y
G . m . b . H
Cherrystraße
1275 Auerbach/Opf

	Datum / Date	Name / Name
Bearbeitet/Drawn	14.07.00	Scherm
Geprüft/Approved		

Zeichnungs-Nr. / Drawing No.:

DB2C-B1RC

Ersatz für/Replace for:

Kunde/Customer	:
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Teile-Nr./ Part No. :

CAD-Ablage / CAD-file: /tbs/db/DB2C/B1RC

Für diese Zeichnung behalten wir uns alle Rechte vor DIN 34 Absatz 2.1.

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