

## **CIRCUIT DIAGRAM** C: COMMON PIN **BOTTOM VIEW**

## Specifications:

Contact rating:

Contact resistance:

Insulation resistance:

Dielectric strength:

Operating temperature:

Mechanical life:

Operating force:

Soldering conditions: Material:

0.3A, 30V DC

20mOhm max.

100MOhm min. at 500V DC for 1 minute

500V AC (50/60Hz, 2mA) for 1 minute

-10°C to +60°C

10 000 cycles

200 +/-100gf

260 +/-5°C, 5 +/-1sec.

Terminal: brass strip, silver plated

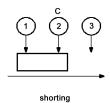
Contact clip: phosphor bronze, silver plated

Steel ball: carbon steel, natural

Spring: SWC, temper

Base: phenolic resin, natural Frame: steel, nickel plated

Slider: POM, black





Tolerances: up to 10: ±0.2mm above 10-50: ±0.3mm			Date 09/10	Name dr		MED 4000		
						MFP 12	220	
			knitter-switch			30 21	75	Page
Modifications	Date	Name						1/1

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Slide Switches category:

Click to view products by Knitter-Switch manufacturer:

Other Similar products are found below:

6-1437581-1 M43R MHS123K15D MHSS1104A MMD GH49S010001 GH49WW00001 1437576-8 EPS1PC1 1825074-1 1825160-3

1825167-2 25139NLDB 25436NLDB 25449NAH 25536NA L101011ML04B SLB1240R45 SLSA12004 1825078-1 1825080-4 1825081-1

1825269-1 1825270-2 STS141RA04 T2215BEN506 GF-124-0204 GH46P000001 GH46W000001 GH49P010001 25339NA 25436NLDH

CST91246FK TG36P000000 TG36P000050 47227LFE 49331L MHSS1105A 50208L HW4S-5LF22N3 L202091MS02Q 4-1437581-7

X2225CR-437W 48BFSP3M2QT 49329L 1101M1S3ZB8E2 1-1437581-1 EG1218REDACTUATOR TG39W000000 1825075-1