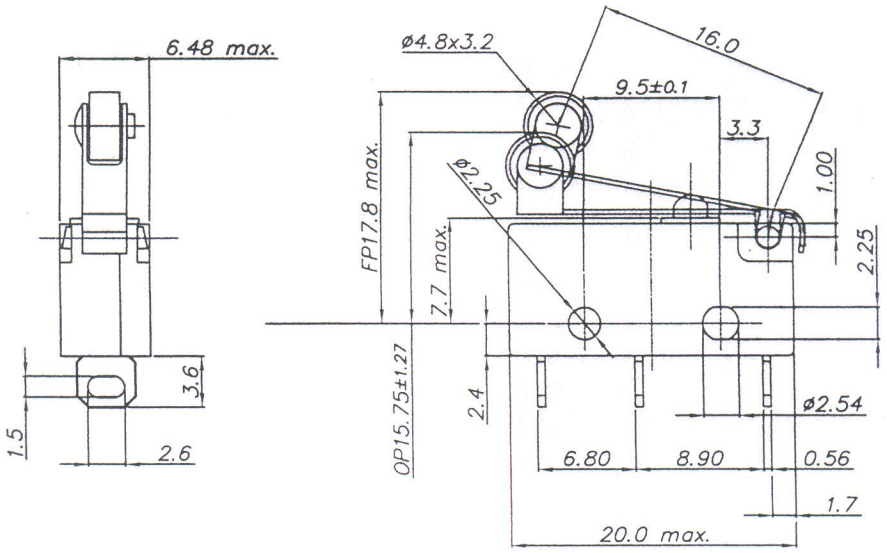

Technical Data

Electrical Rating :

AC	:	5A at 250V
DC (resistive)	:	0.5A 125V or 0.25A 250V
DC (inductive)	:	0.06A 110V or 0.03A 250V
Free position (Max.)	:	17.8 mm (max.)
Operating position	:	15.75 mm ±1.27 mm
Pretravel (Max.)	:	2.05 mm.
Movement Differential (Max.)	:	0.38 mm
Overtravel (Min.)	:	Plunger may be flush with the case.
Actuating Force (Max.)	:	50 gms.
Release Force (Min.)	:	07 gms.
Actuator	:	Integral lever with nylon roller.
Mechanism	:	Snap action, Single–pole changeover
Terminals	:	Solder terminals
Plating	:	Silver/Gold plated Terminals & Contacts.

Note:– Place 'S' for silver plated and 'G' for gold plated terminal in bracket'( )' against ordering code of micro switch.

ORDERING CODE - MV7T( )R7

ISS.	DATE	MODIFICATION	SIGN.

TOLERANCES UNLESS OTHERWISE SPECIFIED ±0.1

MINIATURE MICRO SWITCH

SERIES : MV7

DIMENSIONS IN MM		
	DATE	SIGN.
DESIGN	20.01.12	ANSHUL
DRAWN	20.01.12	ANSHUL
CHKD.		
APPD.		

SCALE ~

ESSEN DEINKI
22, INDUSTRIAL AREA, PHASE II
CHANDIGARH – 160002

DRG. NO. MV7CU-015. A4.

SHEET 1 OF 1

C4A\PRODUCT SCAN\ELECTRICAL\CUSTOMER DRGS MINIATURE SWITCHES\MV7 OLD

Access, UK