

Drg No :- C 44061

INSTALLATION DRAWING

ISSUE	REVISION	DATE
1	FIRST ISSUE	10/7/00

SPECIFICATION

ACTUATING FORCE :- 0.7N [2.5ozf] MAX

RELEASE FORCE :- 0.09N [0.32ozf] MIN

FREE POSITION :- 12.4 [0.49] MAX

OPERATING POSITION :- 10.9±0.85 [0.43]

MOVEMENT DIFFERENTIAL :- 0.45 [0.018] MAX

OVERTRAVEL (AVAILABLE) :- DEPRESS TO CASE

TESTED AND STAMPED TO UL & CSA REQUIREMENTS

APPROVAL RATING :-
5AMP - 250 V.A.C.

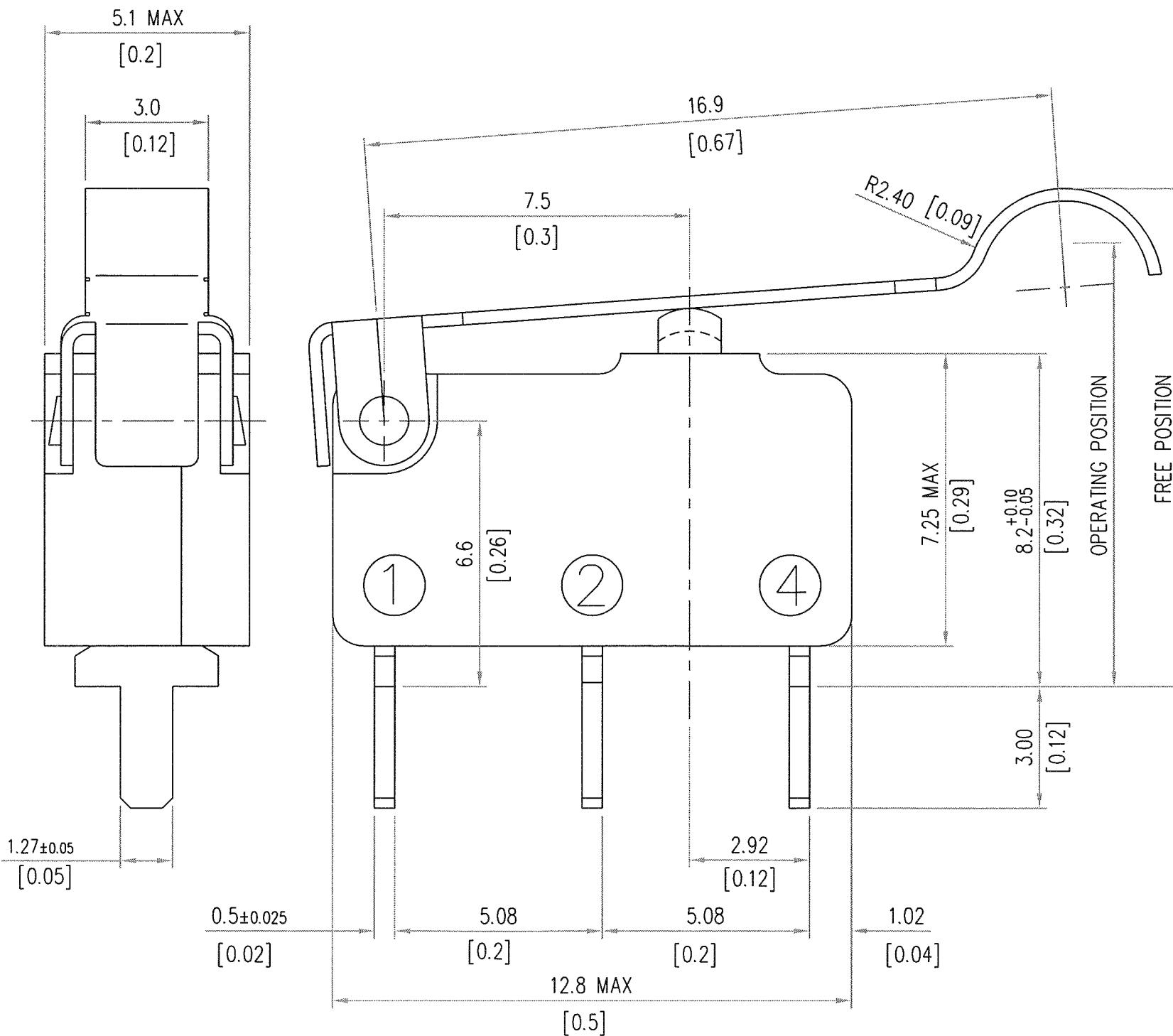
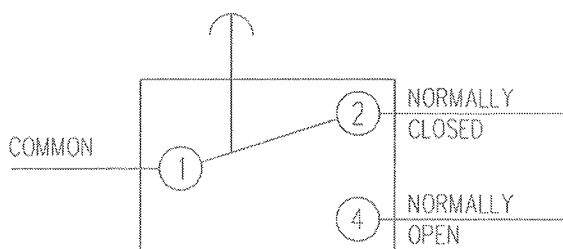


DIAGRAM OF CONNECTIONS



DEGREE OF PROTECTION :- ENCLOSURE IEC IP40

24 OCT 2000

SAIA-Burgess Electronics

SWITCHES • MOTORS • CONTROLLERS

SAIA-Burgess Electronics Limited
Dukesway, Team Valley Trading Estate
Gateshead, Tyne & Wear NE11 0UB
Tel: (0191)4016100, Fax: (0191)4016322



DO NOT SCALE !
This drawing must only be amended on CAD system

TOLERANCES UNLESS STATED:-
NO DECIMAL PLACE ±0.50 1 DECIMAL PLACES ± 0.25
2 DECIMAL PLACES ±0.15 ANGULAR ±1°
INCH - OUNCE UNITS (IN BRACKETS)

ALL DIMENSIONS SPECIFIED IN MILLIMETRES

DRAWN	T.BELL.	Approved	
DATE	10/7/00	DRAWING OFFICE	<i>[Signature]</i>
SCALE	8:1	ENGINEERING	<i>[Signature]</i>
DATE ISSUED		QUALITY ASSURANCE	<i>[Signature]</i>

TITLE / DESCRIPTION	F5T8YC UL
Drg No :- C 44061	A3