

Drg No :- **C 30341****SPECIFICATION**

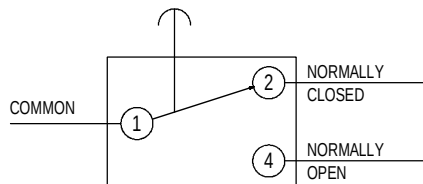
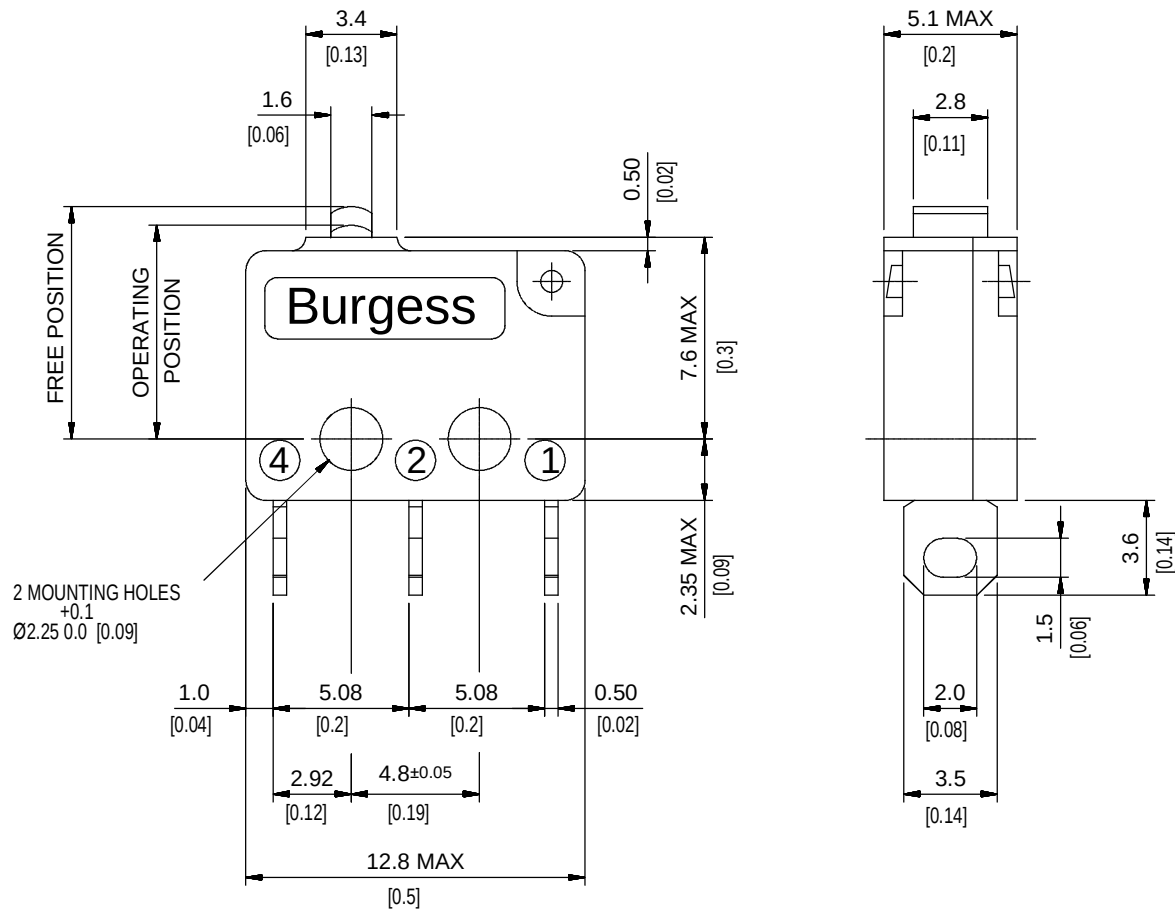
ACTUATING FORCE = 1.4N [5ozf] MAX

RELEASE FORCE= 0.25N [0.9ozf] MIN

FREE POSITION = 8.8 [0.35] MAX

OPERATING POSITION = $8.1 - 0.2 \begin{matrix} +0.3 \\ [0.32] \end{matrix}$

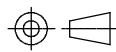
MOVEMENT DIFFERENTIAL = 0.13 [0.005] MAX

OVER TRAVEL = DEPRESS TO CASE
(AVAILABLE)SPECIAL FEATURE:-
TESTED AND STAMPED TO U.L.
AND C.S.A. REQUIREMENTS.APPROVALS RATING:-
5A - 250 V.A.C.**DIAGRAM OF CONNECTIONS****INSTALLATION DRAWING**DEGREE OF PROTECTION:-
ENCLOSURE IP40
TERMINALS IP00

ISSUE	REVISION	DATE
1	FIRST ISSUE	28.3.83
2		13.5.85
3		4.3.87
4		7.7.89
5		30.7.92
6	REDRAWN ON NEW FORMAT	27.1.00

SAIA-Burgess Electronics

SWITCHES • MOTORS • CONTROLLERS

SAIA-Burgess Electronics Limited
Dukeway, Team Valley Trading Estate
Gateshead, Tyne & Wear NE11 0UB
Tel: (0191)4016100, Fax: (0191)4016322THIRD ANGLE
PROJECTION**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 $\pm 1^\circ$

INCH - OUNCE UNITS (IN BRACKETS)

ALL DIMENSIONS SPECIFIED IN MILLIMETRES

DRAWN	T.E.	Approved	
DATE	28.3.83	DRAWING OFFICE	
SCALE	5:1	ENGINEERING	
DATE ISSUED		QUALITY ASSURANCE	

TITLE / DESCRIPTION

F4T7-UL

Drg No :- **C 30341****A3**