

Drg No :- C 44901

SPECIFICATION

ACTUATING FORCE :- 6.4N(24ozf)MAX

RELEASE FORCE :- 1.0N (3.6ozf)MIN

FREE POSITION :- 41.5 (1.63)
MAX

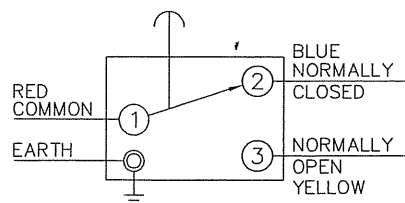
OPERATING POSITION :- 38.6 (1.52)

MOVEMENT :- 0.4 (0.016) MAX
DIFFERENTIAL

OVERTRAVEL :- 4.15 (0.16)
(AVAILABLE)

BASEEFA CERT No 03ATEX0437
CODE EEx de IIC T6 II 2 G
INSERT SWITCH BEARS BASEEFA
COMPONENT CERT BAS01ATEX2358U

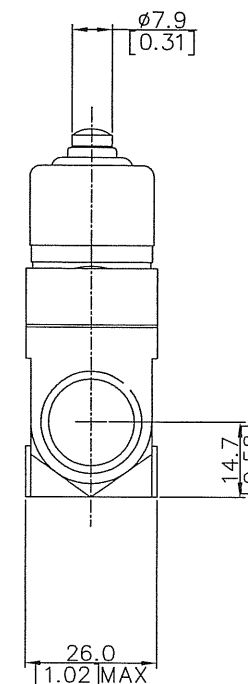
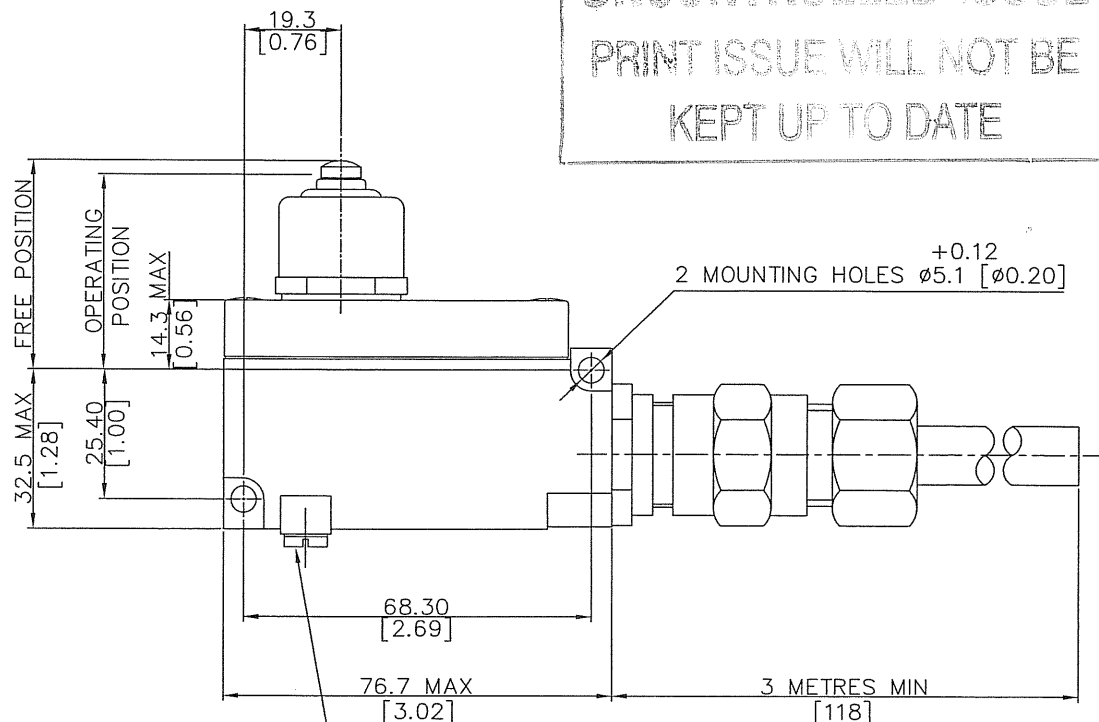
DIAGRAM OF CONNECTIONS



INSTALLATION DRAWING

12 APR 2005

UNCONTROLLED ISSUE
PRINT ISSUE WILL NOT BE
KEPT UP TO DATE

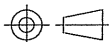


DEGREE OF PROTECTION :- IP67

saia-burgess

Smart solutions for comfort and safety

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Fax: +44 (0) 191 401 6322
www.saia-burgess.co.uk



THIRD ANGLE
PROJECTION

DO NOT SCALE !

THIS DRAWING MUST ONLY BE
AMENDED ON A CAD SYSTEM

ALL DIMENSIONS SPECIFIED
IN MILLIMETRES

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]

APPROVED

DRAWN

T.BELL.

CHECKED BY

DATE

30/06/03

ENGINEERING

SCALE

1/1

QUALITY ASSURANCE

TITLE / DESCRIPTION

E19V3CQMS(ATEX)
"HAWK"

Drg No :- C 44901

A3

ISSUE	REVISION	DATE
1	FIRST ISSUE	30/06/03

Drg No :- C 44902

SPECIFICATION

ACTUATING FORCE :- 5.6N(20ozf)MAX

RELEASE FORCE :- 1.0N(3.6ozf)MIN

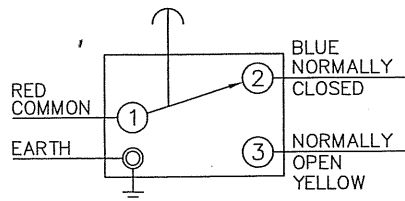
PRE-TRAVEL :- 10° MAX

OVERTRAVEL :- 6.5°
(AVAILABLE)

MOVEMENT :- 1.3° MAX
DIFFERENTIAL

BASEEFA CERT No 03ATEX0437
CODE EEx de IIC T6 II 2 G
INSERT SWITCH BEARS BASEEFA
COMPONENT CERT BAS01ATEX2358U

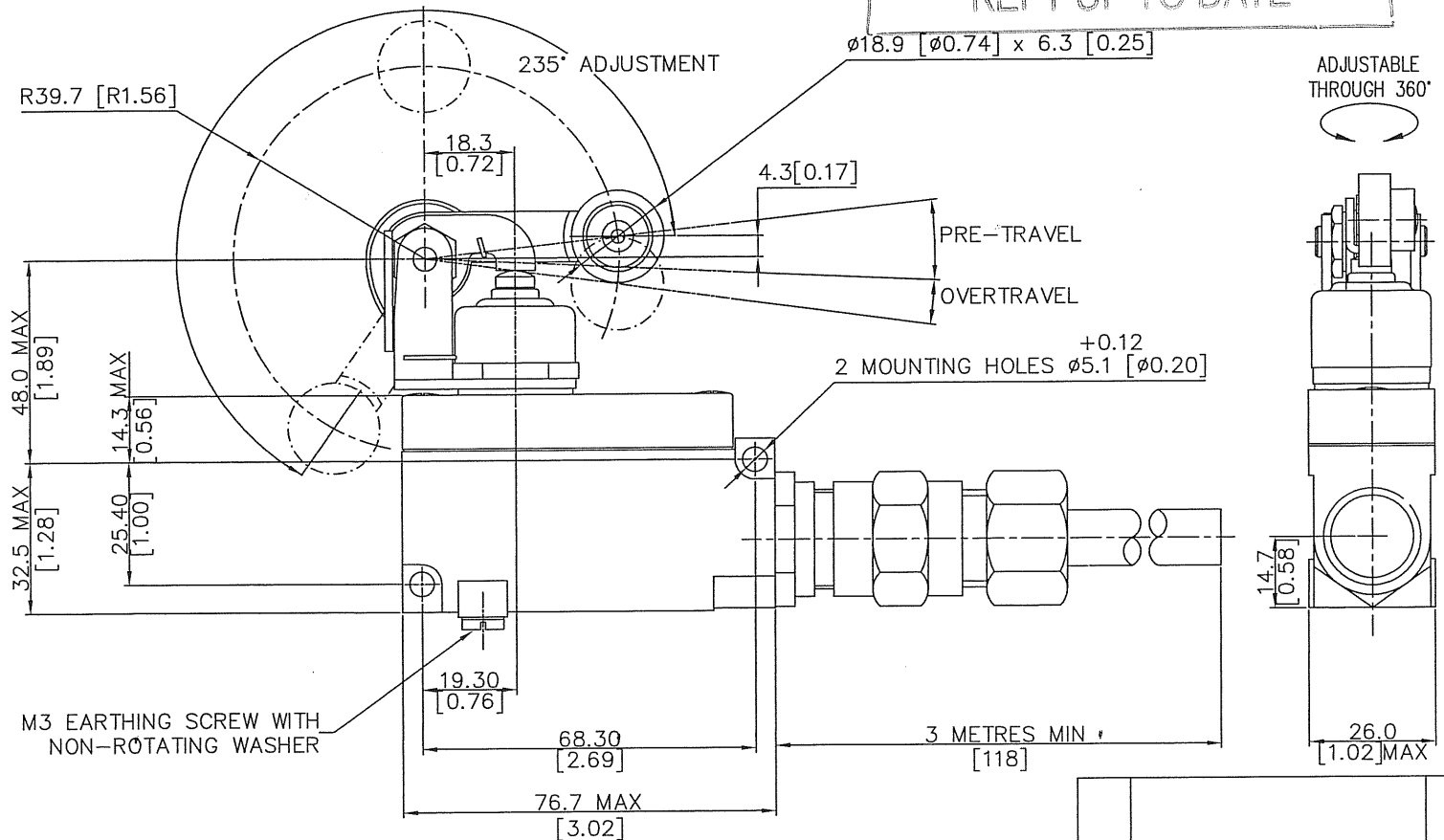
DIAGRAM OF CONNECTIONS



INSTALLATION DRAWING

12 APR 2005

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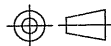
M3 EARTHING SCREW WITH
NON-ROTATING WASHER

DEGREE OF PROTECTION :- IP67

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THIRD ANGLE
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ANGULAR ±1°
INCH - OUNCE UNITS [IN BRACKETS]

APPROVED

DRAWN

T.BELL

CHECKED BY

DATE

02/07/03

ENGINEERING

SCALE

1/1

QUALITY ASSURANCE

TITLE / DESCRIPTION

E19V3CQMSA(ATEX)
"HAWK"

Drg No :- C 44902

A3

1	FIRST ISSUE	02/07/03
ISSUE	REVISION	DATE