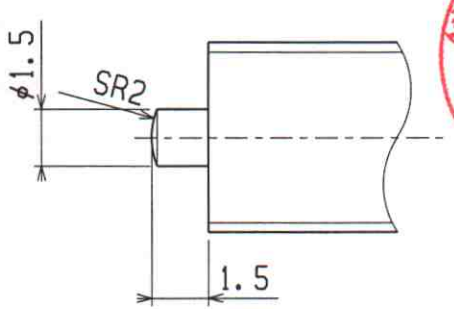
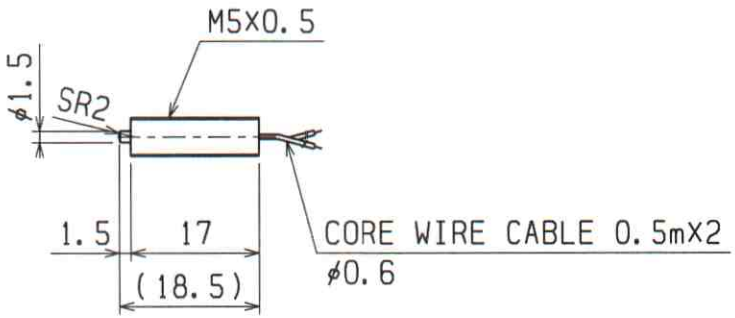
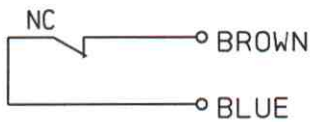
OPERATING MODE : NC(NORMALLY CLOSE)
REPEATABILITY : 0.003mm
(OPERATING SPEED 50~200mm/min)
RATING : DC24V
(Max.10mA) STATIONARY CURRENT
(Max.20mA) INRUSH CURRENT
BEARING STRUCTURE: METAL BEARING
(FOR STRAIGHT TOUCH OR WITHIN DEFLECTION ANGLE ±3° )
CONTACT MATERIAL : SUS HRC45
CASE MATERIAL : SUS303
PRETRAVEL : 0
STROKE : 1.5mm
CONTACT FORCE : 0.5N

DEGREE OF PROTECTION: IEC IP40




DETAIL OF CONTACT POINT
SCALED:5/1




ACCESSORY
・HEXAGONAL NUT S629 2EA
M5x0.5(e:7.7/s:7/m:2.4)

| | | | | |
|---|---|---|---|---|
| | | | NAME | PT-TOUCH SWITCH |
| CHK | DRA | A4 | DRAWING NUMBER | PT5M3WB |
| Kanno | 15.09.11 INOUE | 1:1 | METROL | METROL |

PT5M3WB英.CSD