Note: The contact-set/arrangements shown below are also applicable to many switches, however, some rotary of switches and relays may require other parameters to be coded including MBB (make-before-break)

CASA

http://www.casa.co.nz

Further Reference (Wiki)

Contact Switching Nomenclature

Note: These abbreviations are adopted as CASA's part-number prefixes as part of our "Intelligent Typer Number" system
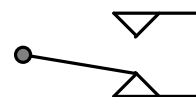
1PNO

One Pole Normally Open
(NO)
Form A
SPST (SPNO)

1PNC

One Pole Normally Closed
(NC)
Form B
SPST (SPNC)

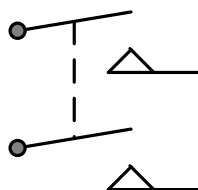## 1PCO

One Pole Change-Over
(CO)
Form C
SPDT

xPCO
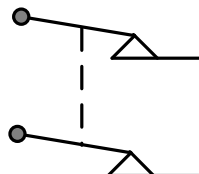
"x" Pole Change-Over
(CO)
Form C
xPDT

Note: Some contact assemblies require a hard-wired link to convert a 1PNO + 1PNC contact set into "1PCO". For simplicity of part-numbering, CASA lists these as if the optional hard-wired 'link' is actually installed.
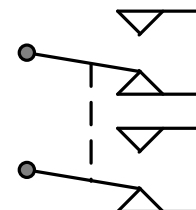
2PNO

Two Pole Normally Open
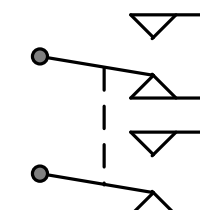(NO)
Form A
DPST

2PNC

Two Pole Normally Closed
(NC)
Form B
DPST

2PCO

Two Pole Change-Over
(CO)
Form C
DPDT

xPCO

"x" Pole Change-over
(CO)
Form C
xPDT

NOTE - The above *P4I* parameters translate to the *P4D* word/phrase descriptions which, with the other part/type number sequences, provide CASA's auto-composed (Update/Compose) product description which may be used to populate the Description Field (with or without manual editing)