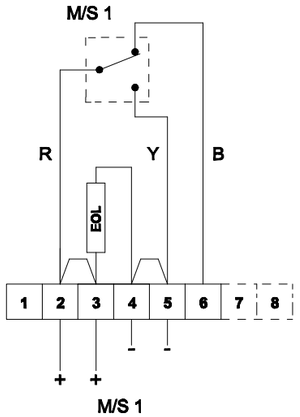
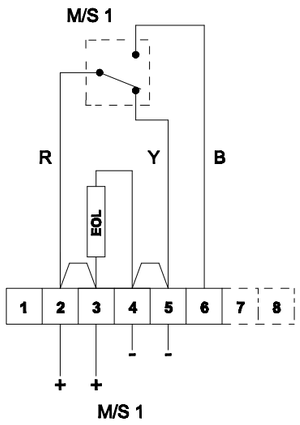
Single Microswitch EOL (End of Line) Device

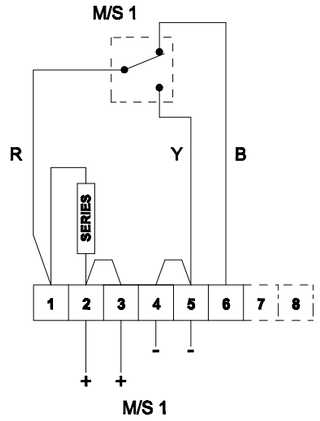


1A - Circuit shown in Unoperated condition
(Glass Intact / Standby Condition)
Terminals +(2,3) & -(4,5) open
Terminals +(2,3) & (6) closed

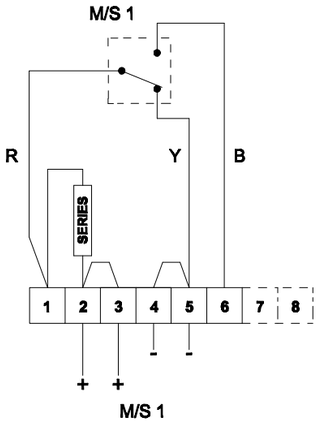


1B - Circuit shown in Operated condition
(Glass Broken / Button pushed in)
Terminals +(2,3) & -(4,5) closed
Terminals +(2,3) & (6) open

Single Microswitch Series Device

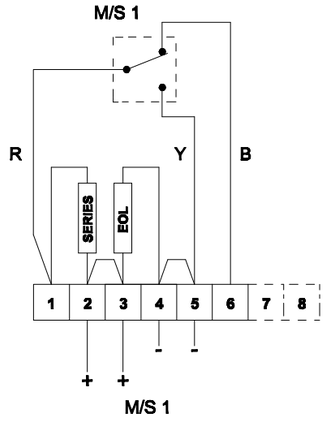


2A - Circuit shown in Unoperated condition
(Glass Intact / Standby Condition)
Terminals +(2,3) & -(4,5) open
Terminals +(2,3) & (6) closed

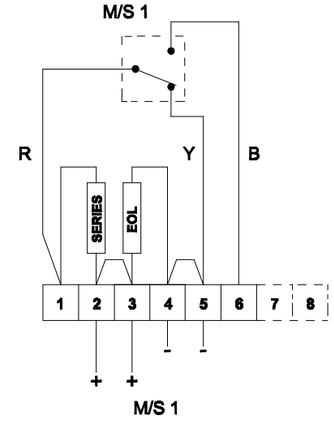


2B - Circuit shown in Operated condition
(Glass Broken / Button pushed in)
Terminals +(2,3) & -(4,5) closed
Terminals +(2,3) & (6) open

Single Microswitch EOL & Series Device

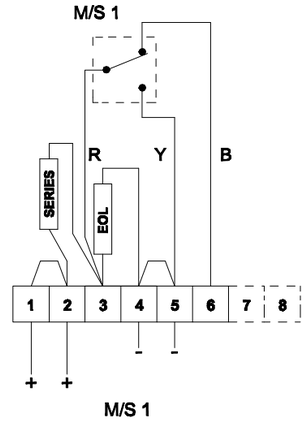


3A - Circuit shown in Unoperated condition
(Glass Intact / Standby Condition)
Terminals +(2,3) & -(4,5) open
Terminals +(2,3) & (6) closed

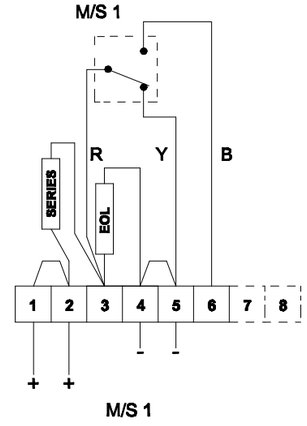


3B - Circuit shown in Operated condition
(Glass Broken / Button pushed in)
Terminals +(2,3) & -(4,5) closed
Terminals +(2,3) & (6) open

Single Microswitch EOL & Series Device Wiring Option 2



4A - Circuit shown in Unoperated condition
(Glass Intact / Standby Condition)
Terminals +(1,2) & -(4,5) M/S 1 open
Terminals +(1,2) & (6) M/S 1 closed



4B - Circuit shown in Operated condition
(Glass Broken / Button pushed in)
Terminals +(1,2) & -(4,5) M/S 1 closed
Terminals +(1,2) & (6) M/S 1 open

Additional Schematics on Sheet 2

Note: Content is for general information only and is subject to change without notification.

Customer:	**Drawing:**	D154-06-051 REV:	01
Project:	**Title:**	**GNExCP6-PT Push Button Tool Reset Call Point**	
PO#		**GNExCP6B/C/D-BG/PB/PT Manual Call Point Wiring Schematic**	
Reference:			
Date:	**DATE:**	07/02/20	DWG BY: PRDCM

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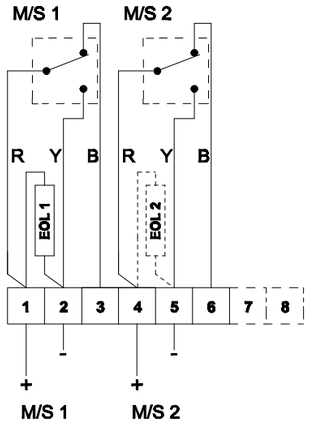
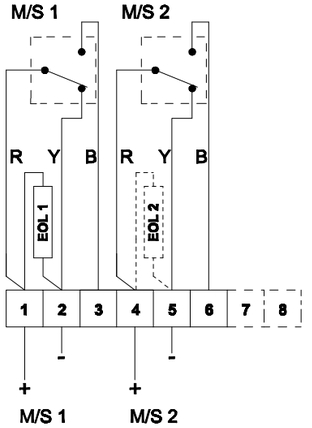
Dual Microswitch EOL (End of Line) Device

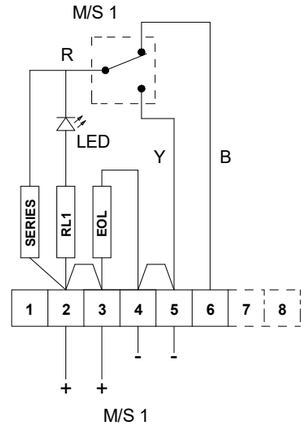


5A - Circuit shown in Unoperated condition
(Glass Intact / Standby Condition)
Terminals+ (1) & -(2) M/S 1 and +(4) & -(5) M/S 2 open
Terminals +(1) & (3) M/S 1 and +(4) & (6) M/S 2 closed

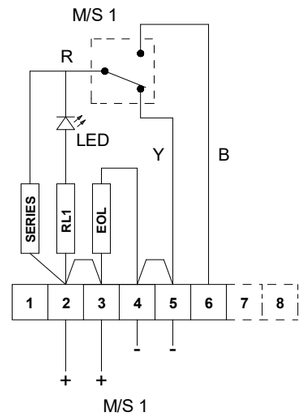


5B - Circuit shown in Operated condition
(Glass Broken / Button pushed in)
Terminals+ (1) & -(2) M/S 1 open and +(4) & -(5) M/S 2 closed
Terminals +(1) & (3) M/S 1 and +(4) & (6) M/S 2 open

Single Microswitch L.E.D, EOL & Series Device

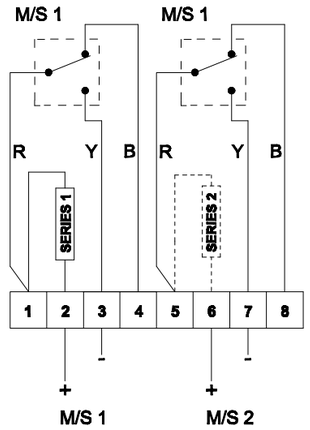


6A - Circuit shown in Unoperated condition
(Glass Intact / Standby Condition)
Terminals +(2,3) & -(4,5) open
Terminals +(2,3) & (6) closed

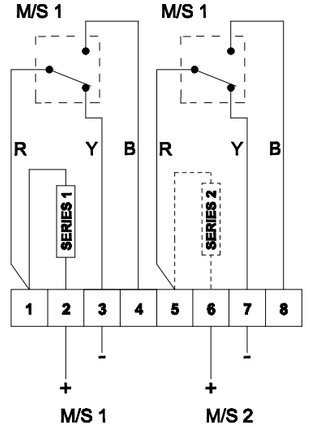


6B - Circuit shown in Operated condition
(Glass Broken / Button pushed in)
Terminals +(2,3) & -(4,5) closed
Terminals +(2,3) & (6) open

(DIN Rail Only) Dual Microswitch Series Device

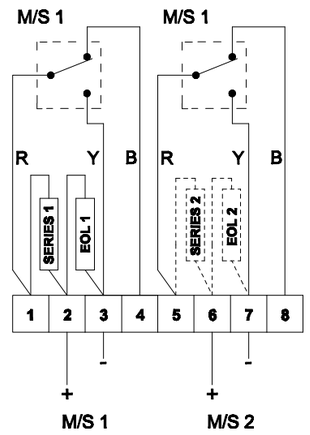


7A - Circuit shown in Unoperated condition
(Glass Intact / Standby Condition)
Terminals +(2,3) & -(4,5) open
Terminals +(2,3) & (6) closed

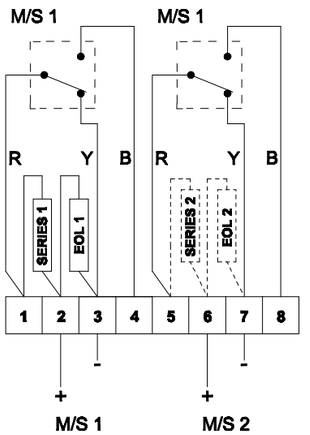


7B - Circuit shown in Operated condition
(Glass Broken / Button pushed in)
Terminals +(2) & -(3) M/S 1 and +(6) & -(7) M/S 2 closed
Terminals +(2) & (4) M/S 1 and +(6) & (8) M/S 2 open

(DIN Rail Only) Dual Microswitch EOL & Series Device



8A - Circuit shown in Unoperated condition
(Glass Intact / Standby Condition)
Terminals +(2) & -(3) M/S 1 and +(6) & -(7) M/S 2 open
Terminals +(2) & (4) M/S 1 and +(6) & (8) M/S 2 closed



8B - Circuit shown in Operated condition
(Glass Broken / Button pushed in)
Terminals +(2) & -(3) M/S 1 and +(6) & -(7) M/S 2 closed
Terminals +(2) & (4) M/S 1 and +(6) & (8) M/S 2 open

Note: Content is for general information only and is subject to change without notification.

Customer:	**Drawing:**	D154-06-051	REV: 01
Project:	**Title:**	**GNExCP6-PT Push Button Tool Reset Call Point**	
PO#		**GNExCP6B/C/D-BG/PB/PT Manual Call Point Wiring Schematic**	
Reference:			
Date:	**DATE:**	07/02/20	DWG BY: PRDCM

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