

| INPUT FUNCTION | TAG NUMBER | | TAG NUMBER | OUTPUT FUNCTION |
|--|------------|---|------------|--|
| VYSÍLAČ | C* *** | 4 – 20mA | | |
| KONTAKT | *** | | | |
| POVEL PROVOZNĚ OTEVŘÍT/ZAVŘÍT ARMATURU | | <div>PLATÍ PRO: 4SP010CP207_XQ01 4SP010CT001_XQ01 4SP001CM001_XQ01 4SP001CP004_XQ01 4SP001CT001_XQ01 4SP002CP004_XQ01 4SP002CT001_XQ01 4SP010CP211_XQ01 4SP010CP212_XQ01 4TS001CP100_XQ01</div> <div>HS "1" = OTEVŘÍT, "0" = ZAVŘÍT</div> <div>PLATÍ PRO: 4SP010AA135_YB01 4RT001AA103_YB01 4RT002AA103_YB01 4SP001AA160_YB01 4RT010AA101_YB01 4RT002AA105_YB01 4SP001AA111_YB01 4RT001AA105_YB01 4RT002AA104_YB01 4SP002AA110_YB01 4RT001AA104_YB01 4RT002AA106_YB01 4SP002AA161_YB01 4RT010AA102_YB01 4RT002AA101_YB01 4SP010AA136_YB01 4RT001AA106_YB01 4RT002AA102_YB01 4RT001AA101_YB01 4RT001AA102_YB01</div> | AA *** | POVEL OTEVŘÍT/ZAVŘÍT ARMATURU Z DCS |
| POLOHA OTEVŘENO 4SP001AA109 4SP001AA109_XB01 | GB *** | "1" = OTEVŘENO | | |
| OTEVŘÍT 4SP001AA109 4SP001AA109_YB01 | | "1" = OTEVŘÍT | HSO *** | POVEL OTEVŘÍT 4SP001AA109 4SP001AA109_YB01 |
| MÍSTNĚ/DÁLKOVĚ 4SP001AA109 4SP001AA109_XB23 | XB *** | "1" = DÁLKOVĚ | | |
| ZAVŘÍT 4SP001AA109 4SP001AA109_YB02 | | "1" = ZAVŘÍT | HSC *** | POVEL ZAVŘÍT 4SP001AA109 4SP001AA109_YB02 |
| PORUCHA 4SP001AA109 4SP001AA109_XB07 | XA *** | "0" = PORUCHA | | |
| POLOHA ZAVŘENO 4SP001AA109 4SP001AA109_XB02 | GBC *** | "1" = ZAVŘENO | | |

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| Zákazník/Client: INNOGY GAS STORAGE s.r.o. | | Akce/ Project: STAVBA Č. 2191–VÝMĚNA SUŠÍCÍCH KOLON A REGENERÁTORŮ TEG PZP ŠTRAMBERK | | Počet stran/Of | Strana/Page | 4 |
| Navrhl/Made by Ing. Janoušek | | INTECHA Intecha, spol s r.o. Project, Engineering and Trade Company Argentinská 320/34 170 00 Prague 7 CZECH REPUBLIC | | FUNKČNÍ BLOKOVÉ A LOGICKÉ DIAGRAMY Číslo výkresu/Drawing No.: 0755–MH–0171–101 Rev.: 0 | | |
| Kontroloval/Checked by Ing. Horňák | | | | | | |
| Schválil/Approved by Ing. Turaz | | | | | | |