

湿度温度変換器 HMT318 オーダーフォーム

| 項目 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|-------------------------------------|--|----------|---|----------|---|---|---|---|---|----------|----|----|----|----|----------|----|----------|
| 湿度温度変換器(パイプライン取付けタイプ) HMT310 | 8 | B | | A | | | | | | 4 | | | | | 1 | | 2 |
| 1 変換器 | HMT318 | | | | | | | | | | | | | | | | |
| 2 出力項目 | 湿度+温度+露点+霜点+絶対湿度+湿球温度+混合比+エンタルピー+ppm+pw+pws | | | | | | | | | | | | | | | | |
| 3 取付けプレート | 取付けプレート (72.5 x 115 mm)【推奨】 取付けプレート(小)(48.5 x 115 mm) | | 5 | | | | | | | | | | | | | | |
| 5 アナログ出力 | 4... 20 mA + RS232C※ 0... 20 mA + RS232C※ 1...5 V + RS232C※ 0...5 V + RS232C※ 0...10 V + RS232C※ | | | | | | | | | | | | | | | | |
| アナログ出力 | アナログ出力 なし | | | | | A | A | | | | | | | | | | |
| Ch1-Ch2 | 相対湿度(RH) 0...100 %RH | | | | | B | B | | | | | | | | | | |
| | 温度(T) (下記測定範囲の項目参照) | | | | | C | C | | | | | | | | | | |
| | ppm 0...5000 | | | | | J | J | | | | | | | | | | |
| | 水蒸気圧(pw) 0...1000 hPa | | | | | K | K | | | | | | | | | | |
| | 飽和水蒸気圧(pws) 0...1000 hPa | | | | | L | L | | | | | | | | | | |
| | エンタルピー(h) -40...+1500 kJ/kg | | | | | M | M | | | | | | | | | | |
| | 露点(Td) -40...+100 °C | | | | | N | N | | | | | | | | | | |
| | 露点/霜点(Td/f) -40...+100 °C | | | | | P | P | | | | | | | | | | |
| | 絶対湿度(a) 0...500 g/m ³ | | | | | Q | Q | | | | | | | | | | |
| | 混合比(x) 0...500 g/kg d.a. | | | | | R | R | | | | | | | | | | |
| | 湿球温度(Tw) 0...+100 °C | | | | | S | S | | | | | | | | | | |
| 特別設定 | 項目: Ch1 _____ Ch2 _____ | | | | | X | X | | | | | | | | | | |
| | 範囲: Ch1 _____ Ch2 _____ | | | | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | | | | | |
| 7 | 注:アナログ出力なしの場合は項目6,7共にAを選択してください。 | | | | | | | | | | | | | | | | |
| 8 | 温度出力範囲 | | | | | | | | | | | | | | | | |
| | 温度出力なし | | | | | | | | | | | | | | | | |
| | -60...+60 °C | | | | | | | | | | | | | | | | |
| | -40... +60 °C | | | | | | | | | | | | | | | | |
| | -40... +120 °C | | | | | | | | | | | | | | | | |
| | -40...+180 °C | | | | | | | | | | | | | | | | |
| | -20... +60 °C | | | | | | | | | | | | | | | | |
| | -20...+80 °C | | | | | | | | | | | | | | | | |
| | -20... +120 °C | | | | | | | | | | | | | | | | |
| | 0... +60 °C | | | | | | | | | | | | | | | | |
| | 0...+100 °C | | | | | | | | | | | | | | | | |
| | 0...+120 °C | | | | | | | | | | | | | | | | |
| 特別設定: | 注)上記以外の温度範囲の場合、範囲を指定してください | | | | | | | | | | | | | | | | |
| 9 | 単位 | | | | | | | | | | | | | | | | |
| | °C(摂氏) | | | | | | | | | | | | | | | | |
| | °F(華氏) | | | | | | | | | | | | | | | | |
| 10 | ケーブルコネクタ | | | | | | | | | | | | | | | | |
| | 8ピンコネクタ(5mケーブル付) | | | | | | | | | | | | | | | | |
| 11 | 取扱説明書 | | | | | | | | | | | | | | | | |
| | なし | | | | | | | | | | | | | | | | |
| | 英語 | | | | | | | | | | | | | | | | |
| | 日本語 | | | | | | | | | | | | | | | | |
| | [英語または日本語、いずれか1部のみ無償、 いずれも追加1部毎に¥3,000となります] | | | | | | | | | | | | | | | | |
| 12 | プローブケーブル長 | | | | | | | | | | | | | | | | |
| | 2 m | | | | | | | | | | | | | | | | |
| | 5 m | | | | | | | | | | | | | | | | |
| | 10 m | | | | | | | | | | | | | | | | |
| | 2 m | | | | | | | | | | | | | | | | |
| | 5 m | | | | | | | | | | | | | | | | |
| | 10 m | | | | | | | | | | | | | | | | |
| 13 | 湿度センサ | | | | | | | | | | | | | | | | |
| | HumiCap 180R (標準センサ) | | | | | | | | | | | | | | | | |
| | HumiCap 180RC (標準センサ+ケミカルパーズ機能) | | | | | | | | | | | | | | | | |
| | HumiCap 180V (過酸化水素滅菌用触媒センサ) | | | | | | | | | | | | | | | | |
| | HumiCap 180VC (過酸化水素滅菌用触媒センサ+ケミカルパーズ機能付) | | | | | | | | | | | | | | | | |
| 14 | センサ保護 | | | | | | | | | | | | | | | | |
| | ステンレスネット付PPSグリッド【推奨】 | | | | | | | | | | | | | | | | |
| | (DRW010281SP) | | | | | | | | | | | | | | | | |
| | PPSグリッド | | | | | | | | | | | | | | | | |
| | (DRW010276SP) | | | | | | | | | | | | | | | | |
| | 焼結金属フィルター | | | | | | | | | | | | | | | | |
| | (HM47280SP) | | | | | | | | | | | | | | | | |
| 16 | 取付けキット | | | | | | | | | | | | | | | | |
| | 圧力フィッティング ISO1/2" | | | | | | | | | | | | | | | | |
| | (DRW212076SP) | | | | | | | | | | | | | | | | |
| | 圧力フィッティング NPT1/2" | | | | | | | | | | | | | | | | |
| | (212810SP) | | | | | | | | | | | | | | | | |
| | ボールバルブセット | | | | | | | | | | | | | | | | |
| | (BALLVALVE-1) | | | | | | | | | | | | | | | | |
| 17 | 校正 | | | | | | | | | | | | | | | | |
| | ISO 9001 適合校正 (英文校正証明書付)※※ | | | | | | | | | | | | | | | | |

※RS232CでPCと接続する場合、8ピンコネクタケーブルとDサブ9ピンコネクタを組み合わせる必要があります(要はんだ接続)

※※日本語の校正証明書を発行する場合は、日本で再校正を行うため別途費用と納期がかかります。