

## オイル内水分変換器 MMT338 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 | 18 | 19 | 20 | 21 | 22 | 23 |
|--------------------|-----------|-------------------------------------|-------------------------|-------------|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| 変換器 (パイプライン取付けタイプ) | MMT338    | 8                                   | 0                       |             |   |   |   |   |   |   |    |    |    |    |    |    | 2  |    |    |    |    | A  | 1  |    |
| 1 変換器              | MMT338    | 8                                   |                         |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 2                  | プローブケーブル長 | 2m (226mmプローブ)                      | V                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | 5m (226mmプローブ)                      | W                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | 10m (226mmプローブ)                     | X                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | 2m (448mmプローブ)                      | 1                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | 5m (448mmプローブ)                      | 2                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | 10m (448mmプローブ)                     | 3                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | 15m (448mmプローブ) ※※                  | 5                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | 20m (448mmプローブ) ※※                  | 9                       | 0           |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 4                  | 出力項目      | 水分活性値+温度                            | E                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | 水分活性値+温度+ppm                        | F                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | 油中水分飽和度+温度+ppm                      | G                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | 水分活性値+温度+ppm                        | X                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 5                  | ディスプレイ    | なし                                  | 0                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | あり(キーパッドにより設定変更可能)                  | 1                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 6                  | 電源供給      | DC電源用絶縁タイプ(10... 35VDC)             | 1                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | AC電源用ユニット(100... 240VAC)            | 2                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 7                  | アナログ出力    | 4... 20 mA                          | 1                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | 0... 20 mA                          | 2                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | 0... 1V                             | 3                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | 0... 5 V                            | 4                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | 0... 10 V                           | 5                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 8                  | アナログ出力項目  | Ch3のアナログ出力                          | なし                      |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 9                  | Ch1-Ch3   | 温度(T)                               | (下記測定範囲の項目参照)           |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | 水分活性値(aw)                           | 0...1                   |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | ppm                                 | 0...100                 |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | ppm                                 | 0...500                 |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | 油中水分飽和度(RS%)                        | 0...100                 |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    | 特別設定      | 項目: Ch1                             | Ch2                     | (オプション) Ch3 |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | 範囲: Ch1                             | Ch2                     | (オプション) Ch3 |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 10                 |           | Ch1                                 |                         |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | Ch2                                 |                         |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | Ch3 (オプションがない場合はA)                  |                         |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 11                 | 温度出力範囲    | 温度出力なし                              |                         |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | -40...+60℃                          | A                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | -40...+80℃                          | B                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | -40...+120℃                         | C                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | -40...+180℃                         | D                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | -20...+60℃                          | E                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | -20...+80℃                          | F                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | -20...+120℃                         | G                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | -20...+180℃                         | H                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | 0...+60℃                            | J                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | 0...+100℃                           | K                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | 0...+120℃                           | L                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | 0...+180℃                           | M                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | -60...+60℃                          | N                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    | 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         | P                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 12                 | 単位        | ℃(摂氏)                               | 1                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | ℉(華氏)                               | 2                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 13                 | モジュール1    | なし                                  | 0                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | リレー出力                               | 1                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | RS485インターフェース                       | 2                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | LANインターフェイス(RJ45 2mケーブル付き)          | 4                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 14                 | モジュール2    | なし                                  | 0                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | リレー出力                               | 1                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | Ch3アナログ出力                           | 3                       |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 15                 | ケーブルブッシング | ケーブルグラッド M20*1.5                    | (214728SP)              |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 注)                 | AC電源は     | コンジットフィッティング NPT1/2"                | (214780SP)              |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    | 8ピンコネクタを  | 8ピンコネクタ(5mケーブル付)                    |                         |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    | 通せません     | 8ピンコネクタ(ネジ端子付)                      |                         |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 16                 | 変換器取付け用   | なし                                  |                         |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    | オプション     | 壁面取付け用プレート                          | (214829)                |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | ボール取付け用キット                          | (215108)                |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | レインシールド付ボール取付け用キット                  | (215109)                |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | DINレール取付け用キット                       | (215094)                |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 18                 | センサ保護     | ステンレスグリッド                           | (HM47453SP)             |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | ステンレスグリッド(高流速用、1m/s以上)              | (220752SP)              |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 19                 | プローブ取付け用  | ボールバルブセット ISO1/2"溶接ジョイント付           |                         |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    | オプション     | ボールバルブセット ISO1/2"ねじ込みジョイントISO3/4"付  |                         |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | フィッティング NPT1/2"                     | (212810SP)              |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | フィッティング ISO1/2"                     | (DRW212076SP)           |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 20                 | 取扱説明書     | なし                                  |                         |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | 英語                                  | [ 英語または日本語、いずれか1部のみ無償、  |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | 日本語                                 | いずれも追加1部毎に¥3,000となります ] |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 21                 | PC用アクセサリ  | なし                                  |                         |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | サービスポート用RS232ケーブル※                  | (19446ZZ)               |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | サービスポート用RS232ケーブル※ + MI70LINKソフトウェア | (215005)                |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|                    |           | サービスポート用USBケーブル※ + MI70LINKソフトウェア   | (219916)                |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 22                 | 校正        | ISO9001 適合校正 (英文校正証明書付)             |                         |             |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |

※サービスポートは一時的な接続用のため、継続したご使用には適していません。

※※項目2で15mケーブル、または20mケーブル選択時、項目16でボール取付けキット、レインシールド付ボール取付けキットは選択できませんが、別途アクセサリとしてご注文いただけます。