MMT310 Moisture in Oil And Temperature Transmitter w/ Compact Housing and Remote Probe

Type	Options	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Probe Code	MMT317 with Small Probe for pressure up to 10 bar and compact housing	7																
	MMT318 for pressure up to 40 bar with compact housing	8																
Transmitter Type	Water Activity (aw) and Temperature (T) for General Use		F															
	aw+T+ppm for Mineral Transformer Oil		M															
	RH+T+aw+ppm (Doble)		N															
	RS+T+ppm Standard Coefficients		P															
	aw+T+ppm for Specific Transformer Oil Type		X															
Mounting	Wall Plate with Flange A HMT310			5														
	Wall Plate No Flange Ass HMT310			6														
Power Supply	Standard power supply, 10...35 VDC 24 VAC				A													
Signal Output	4...20mA					1												
	0...20mA					2												
	0...5V					4												
	0...10V					5												
	1...5V					J												
Analog Output Signal for Ch1	No Analog Outputs						A											
	T (range selected separately)						C											
	Channel 1 aw (0...1)						T											
	Channel 1 ppm (0...100)						U											
	Channel 1 %RS (0...100)						W											
	Special parameter and scale, please specify:						X											
Analog Output Signal for Ch2	No Analog Outputs							A										
	T (range selected separately)							C										
	Channel 2 aw (0...1)							T										
	Channel 2 ppm (0...100)							U										
	Channel 2 %RS (0...100)							W										
	Special parameter and scale, please specify:							X										
Analog Output Range for Temperature	No T-Range								A									
	Temperature Range -60...+60C, MET								B									
	T -40...+60 °C (-40...+140 °F)								C									
	Temperature Range -40...+120C								D									
	T -40...+180 °C (-40...+356 °F)								E									
	T -20...+60°C (-4...+140 °F)								F									
	T -20...+80 °C (-4...+176 °F)								G									
	T -20...+120 °C (-4...+248 °F)								H									
	T 0...+60 °C (+32...+140 °F)								J									
	T 0...+100 °C (+32...+ 212 °F)								K									
	T Special range, please specify:								X									
Output Units	Metric Units									1								
	Non Metric Units									2								
Cable Connector	No Cable										0							
	Connection Cable Set										4							
	8-Pin Connector Set										5							
	Cable, Instrumentation M12/8(F)-Open, 10m, PUR, OG										7							
Operating Manual Language	No User's Guide											A						
	User´s Guide English											B						
Probe Type	Probe (2m,Semi-assembly) +180C, 2m												P					
	Probe (5m,Semi-assembly) +180C, 5m												Q					
	Probe(10m,Semi-assembly) +180C, 10m												R					
	HMP308 Probe (max insertion depth 149mm / 5.9 in) with 2m (6 ft) FEP Cable												S					
	HMP308 Probe (max insertion depth 149mm / 5.9 in) with 5m (16ft) FEP Cable												T					
	HMP308 Probe (max insertion depth 149mm / 5.9 in) with 10m (32 ft) FEP Cable												U					
	HMP308 Probe (max insertion depth 371mm / 14.6 in) with 2m (6 ft) FEP Cable												V					
	HMP308 Probe (max insertion depth 371mm / 14.6 in) with 5m (16ft) FEP Cable												W					
	Probe(0.57m,Semi-assem.) +180C, 0.57m												X					
	HMP308 Probe (max insertion depth 371mm / 14.6 in) with 10m (32 ft) FEP Cable												Z					
Moisture Sensor Type	Humidity sensor with enhanced chemical resistance (180L2)													2				
Sensor Protection in Probe	Stainless Steel Filter for high flow														E			
	Stainless Steel Filter HM47453														F			
Special Features (OEM)	No Special Features															1		
Installation Kit	Ball Valve ISO1/2 with Welding Joint																E	
	Fitting Body ISO1/2 with No Leak Srew																G	
	Fitting Body NPT1/2 with No Leak Srew																H	
	Swagelok for 12mm Probe 1/2" ISO Thread																K	
	Swagelok for 12mm Probe 1/2" NPT Thread																N	
	Swagelok for 12mm Probe 3/8" ISO Thread																V	

Calibration Certificate	No Calibration Certificate																	1
	Calibration Certificate At Room Temperature																	2