

DB71 - <offline>

"DateForModbusTCP"

Vista di dati

Tipo di blocco dati: Blocco dati di istanza di FB71

Nome:

Autore:

VIPA

Famiglia:

Versione:

Versione blocco:

MODBUS

0.0

2

Lunghezza (blocco / dati): 01386 / 00980

Data e ora

Codice: 03/04/2015 09.45.50

Interfaccia: 14/10/2013 09.59.06

Commento:

Indirizzo	Dichiarazione	Nome	Tipo	Valore iniziale	Valore attuale	Commento
0.0	in	ENABLE	BOOL	FALSE	FALSE	activate/deactivate modbus server
2.0	in	MB_DATA_PTR	ANY	P#P 0.0 VOID 0	P#P 0.0 VOID 0	modbus: data (memory or data block)
12.0	in	ID	WORD	W#16#0	W#16#0	ID from TCON
14.0	out	NDR	BOOL	FALSE	FALSE	new data ready
14.1	out	DR	BOOL	FALSE	FALSE	data read
14.2	out	ERROR	BOOL	FALSE	FALSE	request done with an error, see STATUS for further informations
16.0	out	STATUS	WORD	W#16#0	W#16#0	code description see the manual
18.0	stat	REQUEST_COUNT	WORD	W#16#0	W#16#0	counter for received telegrams
20.0	stat	MESSAGE_COUNT	WORD	W#16#0	W#16#0	counter for received modbus requests
22.0	stat	XMT_RCV_COUNT	WORD	W#16#0	W#16#0	counter for received none modbus requests
24.0	stat	EXCEPTION_COUNT	WORD	W#16#0	W#16#0	counter for transmitted negative modbus response
26.0	stat	SUCCESS_COUNT	WORD	W#16#0	W#16#0	counter for transmitted positive modbus response
28.0	stat	FC1_ADDR_OUTPUT_START	WORD	W#16#0	W#16#0	function code 1: modbus start register for Q0.0
30.0	stat	FC1_ADDR_OUTPUT_END	WORD	W#16#4E1F	W#16#4E1F	function code 1: modbus end register for Qx.y
32.0	stat	FC1_ADDR_MEMORY_START	WORD	W#16#4E20	W#16#4E20	function code 1: modbus start register for M0.0
34.0	stat	FC1_ADDR_MEMORY_END	WORD	W#16#9C3F	W#16#9C3F	function code 1: modbus end register for Mx.y
36.0	stat	FC2_ADDR_INPUT_START	WORD	W#16#0	W#16#0	function code 2: modbus start register for I0.0
38.0	stat	FC2_ADDR_INPUT_END	WORD	W#16#4E1F	W#16#4E1F	function code 2: modbus end register for Ix.y
40.0	stat	FC2_ADDR_MEMORY_START	WORD	W#16#4E20	W#16#4E20	function code 2: modbus start register for M0.0
42.0	stat	FC2_ADDR_MEMORY_END	WORD	W#16#9C3F	W#16#9C3F	function code 2: modbus end register for Mx.y
44.0	stat	FC4_ADDR_INPUT_START	WORD	W#16#0	W#16#0	function code 4: modbus start register for IW0
46.0	stat	FC4_ADDR_INPUT_END	WORD	W#16#4E1F	W#16#4E1F	function code 4: modbus end register for IWx
48.0	stat	FC4_ADDR_MEMORY_START	WORD	W#16#4E20	W#16#4E20	function code 4: modbus start register for MW0
50.0	stat	FC4_ADDR_MEMORY_END	WORD	W#16#9C3F	W#16#9C3F	function code 4: modbus end register for MWx
52.0	stat	FC5_ADDR_OUTPUT_START	WORD	W#16#0	W#16#0	function code 5: modbus start register for Q0.0
54.0	stat	FC5_ADDR_OUTPUT_END	WORD	W#16#4E1F	W#16#4E1F	function code 5: modbus end register for Qx.y
56.0	stat	FC5_ADDR_MEMORY_START	WORD	W#16#4E20	W#16#4E20	function code 5: modbus start register for M0.0
58.0	stat	FC5_ADDR_MEMORY_END	WORD	W#16#9C3F	W#16#9C3F	function code 5: modbus end register for Mx.y
60.0	stat	FC15_ADDR_OUTPUT_START	WORD	W#16#0	W#16#0	function code 15: modbus start register for Q0.0
62.0	stat	FC15_ADDR_OUTPUT_END	WORD	W#16#4E1F	W#16#4E1F	function code 15: modbus end register for Qx.y
64.0	stat	FC15_ADDR_MEMORY_START	WORD	W#16#4E20	W#16#4E20	function code 15: modbus start register for M0.0

Indirizzo	Dichiarazione	Nome	Tipo	Valore iniziale	Valore attuale	Commento
66.0	stat	FC15_ADDR_MEMORY_END	WORD	W#16#9C3F	W#16#9C3F	function code 15: modbus end register for Mx.y
68.0	stat	arMbTx[1]	BYTE	B#16#0	B#16#0	
69.0	stat	arMbTx[2]	BYTE	B#16#0	B#16#0	
70.0	stat	arMbTx[3]	BYTE	B#16#0	B#16#0	
71.0	stat	arMbTx[4]	BYTE	B#16#0	B#16#0	
72.0	stat	arMbTx[5]	BYTE	B#16#0	B#16#0	
73.0	stat	arMbTx[6]	BYTE	B#16#0	B#16#0	
74.0	stat	arMbTx[7]	BYTE	B#16#0	B#16#0	
75.0	stat	arMbTx[8]	BYTE	B#16#0	B#16#0	
76.0	stat	arMbTx[9]	BYTE	B#16#0	B#16#0	
77.0	stat	arMbTx[10]	BYTE	B#16#0	B#16#0	
78.0	stat	arMbTx[11]	BYTE	B#16#0	B#16#0	
79.0	stat	arMbTx[12]	BYTE	B#16#0	B#16#0	
80.0	stat	arMbTx[13]	BYTE	B#16#0	B#16#0	
81.0	stat	arMbTx[14]	BYTE	B#16#0	B#16#0	
82.0	stat	arMbTx[15]	BYTE	B#16#0	B#16#0	
83.0	stat	arMbTx[16]	BYTE	B#16#0	B#16#0	
84.0	stat	arMbTx[17]	BYTE	B#16#0	B#16#0	
85.0	stat	arMbTx[18]	BYTE	B#16#0	B#16#0	
86.0	stat	arMbTx[19]	BYTE	B#16#0	B#16#0	
87.0	stat	arMbTx[20]	BYTE	B#16#0	B#16#0	
88.0	stat	arMbTx[21]	BYTE	B#16#0	B#16#0	
89.0	stat	arMbTx[22]	BYTE	B#16#0	B#16#0	
90.0	stat	arMbTx[23]	BYTE	B#16#0	B#16#0	
91.0	stat	arMbTx[24]	BYTE	B#16#0	B#16#0	
92.0	stat	arMbTx[25]	BYTE	B#16#0	B#16#0	
93.0	stat	arMbTx[26]	BYTE	B#16#0	B#16#0	
94.0	stat	arMbTx[27]	BYTE	B#16#0	B#16#0	
95.0	stat	arMbTx[28]	BYTE	B#16#0	B#16#0	
96.0	stat	arMbTx[29]	BYTE	B#16#0	B#16#0	
97.0	stat	arMbTx[30]	BYTE	B#16#0	B#16#0	
98.0	stat	arMbTx[31]	BYTE	B#16#0	B#16#0	
99.0	stat	arMbTx[32]	BYTE	B#16#0	B#16#0	
100.0	stat	arMbTx[33]	BYTE	B#16#0	B#16#0	
101.0	stat	arMbTx[34]	BYTE	B#16#0	B#16#0	
102.0	stat	arMbTx[35]	BYTE	B#16#0	B#16#0	
103.0	stat	arMbTx[36]	BYTE	B#16#0	B#16#0	
104.0	stat	arMbTx[37]	BYTE	B#16#0	B#16#0	
105.0	stat	arMbTx[38]	BYTE	B#16#0	B#16#0	
106.0	stat	arMbTx[39]	BYTE	B#16#0	B#16#0	
107.0	stat	arMbTx[40]	BYTE	B#16#0	B#16#0	
108.0	stat	arMbTx[41]	BYTE	B#16#0	B#16#0	
109.0	stat	arMbTx[42]	BYTE	B#16#0	B#16#0	
110.0	stat	arMbTx[43]	BYTE	B#16#0	B#16#0	
111.0	stat	arMbTx[44]	BYTE	B#16#0	B#16#0	
112.0	stat	arMbTx[45]	BYTE	B#16#0	B#16#0	
113.0	stat	arMbTx[46]	BYTE	B#16#0	B#16#0	
114.0	stat	arMbTx[47]	BYTE	B#16#0	B#16#0	
115.0	stat	arMbTx[48]	BYTE	B#16#0	B#16#0	
116.0	stat	arMbTx[49]	BYTE	B#16#0	B#16#0	
117.0	stat	arMbTx[50]	BYTE	B#16#0	B#16#0	
118.0	stat	arMbTx[51]	BYTE	B#16#0	B#16#0	
119.0	stat	arMbTx[52]	BYTE	B#16#0	B#16#0	
120.0	stat	arMbTx[53]	BYTE	B#16#0	B#16#0	
121.0	stat	arMbTx[54]	BYTE	B#16#0	B#16#0	
122.0	stat	arMbTx[55]	BYTE	B#16#0	B#16#0	
123.0	stat	arMbTx[56]	BYTE	B#16#0	B#16#0	
124.0	stat	arMbTx[57]	BYTE	B#16#0	B#16#0	
125.0	stat	arMbTx[58]	BYTE	B#16#0	B#16#0	
126.0	stat	arMbTx[59]	BYTE	B#16#0	B#16#0	
127.0	stat	arMbTx[60]	BYTE	B#16#0	B#16#0	
128.0	stat	arMbTx[61]	BYTE	B#16#0	B#16#0	
129.0	stat	arMbTx[62]	BYTE	B#16#0	B#16#0	
130.0	stat	arMbTx[63]	BYTE	B#16#0	B#16#0	
131.0	stat	arMbTx[64]	BYTE	B#16#0	B#16#0	
132.0	stat	arMbTx[65]	BYTE	B#16#0	B#16#0	
133.0	stat	arMbTx[66]	BYTE	B#16#0	B#16#0	
134.0	stat	arMbTx[67]	BYTE	B#16#0	B#16#0	
135.0	stat	arMbTx[68]	BYTE	B#16#0	B#16#0	

Indirizzo	Dichiarazione	Nome	Tipo	Valore iniziale	Valore attuale	Commento
136.0	stat	arMbTx[69]	BYTE	B#16#0	B#16#0	
137.0	stat	arMbTx[70]	BYTE	B#16#0	B#16#0	
138.0	stat	arMbTx[71]	BYTE	B#16#0	B#16#0	
139.0	stat	arMbTx[72]	BYTE	B#16#0	B#16#0	
140.0	stat	arMbTx[73]	BYTE	B#16#0	B#16#0	
141.0	stat	arMbTx[74]	BYTE	B#16#0	B#16#0	
142.0	stat	arMbTx[75]	BYTE	B#16#0	B#16#0	
143.0	stat	arMbTx[76]	BYTE	B#16#0	B#16#0	
144.0	stat	arMbTx[77]	BYTE	B#16#0	B#16#0	
145.0	stat	arMbTx[78]	BYTE	B#16#0	B#16#0	
146.0	stat	arMbTx[79]	BYTE	B#16#0	B#16#0	
147.0	stat	arMbTx[80]	BYTE	B#16#0	B#16#0	
148.0	stat	arMbTx[81]	BYTE	B#16#0	B#16#0	
149.0	stat	arMbTx[82]	BYTE	B#16#0	B#16#0	
150.0	stat	arMbTx[83]	BYTE	B#16#0	B#16#0	
151.0	stat	arMbTx[84]	BYTE	B#16#0	B#16#0	
152.0	stat	arMbTx[85]	BYTE	B#16#0	B#16#0	
153.0	stat	arMbTx[86]	BYTE	B#16#0	B#16#0	
154.0	stat	arMbTx[87]	BYTE	B#16#0	B#16#0	
155.0	stat	arMbTx[88]	BYTE	B#16#0	B#16#0	
156.0	stat	arMbTx[89]	BYTE	B#16#0	B#16#0	
157.0	stat	arMbTx[90]	BYTE	B#16#0	B#16#0	
158.0	stat	arMbTx[91]	BYTE	B#16#0	B#16#0	
159.0	stat	arMbTx[92]	BYTE	B#16#0	B#16#0	
160.0	stat	arMbTx[93]	BYTE	B#16#0	B#16#0	
161.0	stat	arMbTx[94]	BYTE	B#16#0	B#16#0	
162.0	stat	arMbTx[95]	BYTE	B#16#0	B#16#0	
163.0	stat	arMbTx[96]	BYTE	B#16#0	B#16#0	
164.0	stat	arMbTx[97]	BYTE	B#16#0	B#16#0	
165.0	stat	arMbTx[98]	BYTE	B#16#0	B#16#0	
166.0	stat	arMbTx[99]	BYTE	B#16#0	B#16#0	
167.0	stat	arMbTx[100]	BYTE	B#16#0	B#16#0	
168.0	stat	arMbTx[101]	BYTE	B#16#0	B#16#0	
169.0	stat	arMbTx[102]	BYTE	B#16#0	B#16#0	
170.0	stat	arMbTx[103]	BYTE	B#16#0	B#16#0	
171.0	stat	arMbTx[104]	BYTE	B#16#0	B#16#0	
172.0	stat	arMbTx[105]	BYTE	B#16#0	B#16#0	
173.0	stat	arMbTx[106]	BYTE	B#16#0	B#16#0	
174.0	stat	arMbTx[107]	BYTE	B#16#0	B#16#0	
175.0	stat	arMbTx[108]	BYTE	B#16#0	B#16#0	
176.0	stat	arMbTx[109]	BYTE	B#16#0	B#16#0	
177.0	stat	arMbTx[110]	BYTE	B#16#0	B#16#0	
178.0	stat	arMbTx[111]	BYTE	B#16#0	B#16#0	
179.0	stat	arMbTx[112]	BYTE	B#16#0	B#16#0	
180.0	stat	arMbTx[113]	BYTE	B#16#0	B#16#0	
181.0	stat	arMbTx[114]	BYTE	B#16#0	B#16#0	
182.0	stat	arMbTx[115]	BYTE	B#16#0	B#16#0	
183.0	stat	arMbTx[116]	BYTE	B#16#0	B#16#0	
184.0	stat	arMbTx[117]	BYTE	B#16#0	B#16#0	
185.0	stat	arMbTx[118]	BYTE	B#16#0	B#16#0	
186.0	stat	arMbTx[119]	BYTE	B#16#0	B#16#0	
187.0	stat	arMbTx[120]	BYTE	B#16#0	B#16#0	
188.0	stat	arMbTx[121]	BYTE	B#16#0	B#16#0	
189.0	stat	arMbTx[122]	BYTE	B#16#0	B#16#0	
190.0	stat	arMbTx[123]	BYTE	B#16#0	B#16#0	
191.0	stat	arMbTx[124]	BYTE	B#16#0	B#16#0	
192.0	stat	arMbTx[125]	BYTE	B#16#0	B#16#0	
193.0	stat	arMbTx[126]	BYTE	B#16#0	B#16#0	
194.0	stat	arMbTx[127]	BYTE	B#16#0	B#16#0	
195.0	stat	arMbTx[128]	BYTE	B#16#0	B#16#0	
196.0	stat	arMbTx[129]	BYTE	B#16#0	B#16#0	
197.0	stat	arMbTx[130]	BYTE	B#16#0	B#16#0	
198.0	stat	arMbTx[131]	BYTE	B#16#0	B#16#0	
199.0	stat	arMbTx[132]	BYTE	B#16#0	B#16#0	
200.0	stat	arMbTx[133]	BYTE	B#16#0	B#16#0	
201.0	stat	arMbTx[134]	BYTE	B#16#0	B#16#0	
202.0	stat	arMbTx[135]	BYTE	B#16#0	B#16#0	
203.0	stat	arMbTx[136]	BYTE	B#16#0	B#16#0	
204.0	stat	arMbTx[137]	BYTE	B#16#0	B#16#0	

Indirizzo	Dichiarazione	Nome	Tipo	Valore iniziale	Valore attuale	Commento
205.0	stat	arMbTx[138]	BYTE	B#16#0	B#16#0	
206.0	stat	arMbTx[139]	BYTE	B#16#0	B#16#0	
207.0	stat	arMbTx[140]	BYTE	B#16#0	B#16#0	
208.0	stat	arMbTx[141]	BYTE	B#16#0	B#16#0	
209.0	stat	arMbTx[142]	BYTE	B#16#0	B#16#0	
210.0	stat	arMbTx[143]	BYTE	B#16#0	B#16#0	
211.0	stat	arMbTx[144]	BYTE	B#16#0	B#16#0	
212.0	stat	arMbTx[145]	BYTE	B#16#0	B#16#0	
213.0	stat	arMbTx[146]	BYTE	B#16#0	B#16#0	
214.0	stat	arMbTx[147]	BYTE	B#16#0	B#16#0	
215.0	stat	arMbTx[148]	BYTE	B#16#0	B#16#0	
216.0	stat	arMbTx[149]	BYTE	B#16#0	B#16#0	
217.0	stat	arMbTx[150]	BYTE	B#16#0	B#16#0	
218.0	stat	arMbTx[151]	BYTE	B#16#0	B#16#0	
219.0	stat	arMbTx[152]	BYTE	B#16#0	B#16#0	
220.0	stat	arMbTx[153]	BYTE	B#16#0	B#16#0	
221.0	stat	arMbTx[154]	BYTE	B#16#0	B#16#0	
222.0	stat	arMbTx[155]	BYTE	B#16#0	B#16#0	
223.0	stat	arMbTx[156]	BYTE	B#16#0	B#16#0	
224.0	stat	arMbTx[157]	BYTE	B#16#0	B#16#0	
225.0	stat	arMbTx[158]	BYTE	B#16#0	B#16#0	
226.0	stat	arMbTx[159]	BYTE	B#16#0	B#16#0	
227.0	stat	arMbTx[160]	BYTE	B#16#0	B#16#0	
228.0	stat	arMbTx[161]	BYTE	B#16#0	B#16#0	
229.0	stat	arMbTx[162]	BYTE	B#16#0	B#16#0	
230.0	stat	arMbTx[163]	BYTE	B#16#0	B#16#0	
231.0	stat	arMbTx[164]	BYTE	B#16#0	B#16#0	
232.0	stat	arMbTx[165]	BYTE	B#16#0	B#16#0	
233.0	stat	arMbTx[166]	BYTE	B#16#0	B#16#0	
234.0	stat	arMbTx[167]	BYTE	B#16#0	B#16#0	
235.0	stat	arMbTx[168]	BYTE	B#16#0	B#16#0	
236.0	stat	arMbTx[169]	BYTE	B#16#0	B#16#0	
237.0	stat	arMbTx[170]	BYTE	B#16#0	B#16#0	
238.0	stat	arMbTx[171]	BYTE	B#16#0	B#16#0	
239.0	stat	arMbTx[172]	BYTE	B#16#0	B#16#0	
240.0	stat	arMbTx[173]	BYTE	B#16#0	B#16#0	
241.0	stat	arMbTx[174]	BYTE	B#16#0	B#16#0	
242.0	stat	arMbTx[175]	BYTE	B#16#0	B#16#0	
243.0	stat	arMbTx[176]	BYTE	B#16#0	B#16#0	
244.0	stat	arMbTx[177]	BYTE	B#16#0	B#16#0	
245.0	stat	arMbTx[178]	BYTE	B#16#0	B#16#0	
246.0	stat	arMbTx[179]	BYTE	B#16#0	B#16#0	
247.0	stat	arMbTx[180]	BYTE	B#16#0	B#16#0	
248.0	stat	arMbTx[181]	BYTE	B#16#0	B#16#0	
249.0	stat	arMbTx[182]	BYTE	B#16#0	B#16#0	
250.0	stat	arMbTx[183]	BYTE	B#16#0	B#16#0	
251.0	stat	arMbTx[184]	BYTE	B#16#0	B#16#0	
252.0	stat	arMbTx[185]	BYTE	B#16#0	B#16#0	
253.0	stat	arMbTx[186]	BYTE	B#16#0	B#16#0	
254.0	stat	arMbTx[187]	BYTE	B#16#0	B#16#0	
255.0	stat	arMbTx[188]	BYTE	B#16#0	B#16#0	
256.0	stat	arMbTx[189]	BYTE	B#16#0	B#16#0	
257.0	stat	arMbTx[190]	BYTE	B#16#0	B#16#0	
258.0	stat	arMbTx[191]	BYTE	B#16#0	B#16#0	
259.0	stat	arMbTx[192]	BYTE	B#16#0	B#16#0	
260.0	stat	arMbTx[193]	BYTE	B#16#0	B#16#0	
261.0	stat	arMbTx[194]	BYTE	B#16#0	B#16#0	
262.0	stat	arMbTx[195]	BYTE	B#16#0	B#16#0	
263.0	stat	arMbTx[196]	BYTE	B#16#0	B#16#0	
264.0	stat	arMbTx[197]	BYTE	B#16#0	B#16#0	
265.0	stat	arMbTx[198]	BYTE	B#16#0	B#16#0	
266.0	stat	arMbTx[199]	BYTE	B#16#0	B#16#0	
267.0	stat	arMbTx[200]	BYTE	B#16#0	B#16#0	
268.0	stat	arMbTx[201]	BYTE	B#16#0	B#16#0	
269.0	stat	arMbTx[202]	BYTE	B#16#0	B#16#0	
270.0	stat	arMbTx[203]	BYTE	B#16#0	B#16#0	
271.0	stat	arMbTx[204]	BYTE	B#16#0	B#16#0	
272.0	stat	arMbTx[205]	BYTE	B#16#0	B#16#0	
273.0	stat	arMbTx[206]	BYTE	B#16#0	B#16#0	

Indirizzo	Dichiarazione	Nome	Tipo	Valore iniziale	Valore attuale	Commento
274.0	stat	arMbTx[207]	BYTE	B#16#0	B#16#0	
275.0	stat	arMbTx[208]	BYTE	B#16#0	B#16#0	
276.0	stat	arMbTx[209]	BYTE	B#16#0	B#16#0	
277.0	stat	arMbTx[210]	BYTE	B#16#0	B#16#0	
278.0	stat	arMbTx[211]	BYTE	B#16#0	B#16#0	
279.0	stat	arMbTx[212]	BYTE	B#16#0	B#16#0	
280.0	stat	arMbTx[213]	BYTE	B#16#0	B#16#0	
281.0	stat	arMbTx[214]	BYTE	B#16#0	B#16#0	
282.0	stat	arMbTx[215]	BYTE	B#16#0	B#16#0	
283.0	stat	arMbTx[216]	BYTE	B#16#0	B#16#0	
284.0	stat	arMbTx[217]	BYTE	B#16#0	B#16#0	
285.0	stat	arMbTx[218]	BYTE	B#16#0	B#16#0	
286.0	stat	arMbTx[219]	BYTE	B#16#0	B#16#0	
287.0	stat	arMbTx[220]	BYTE	B#16#0	B#16#0	
288.0	stat	arMbTx[221]	BYTE	B#16#0	B#16#0	
289.0	stat	arMbTx[222]	BYTE	B#16#0	B#16#0	
290.0	stat	arMbTx[223]	BYTE	B#16#0	B#16#0	
291.0	stat	arMbTx[224]	BYTE	B#16#0	B#16#0	
292.0	stat	arMbTx[225]	BYTE	B#16#0	B#16#0	
293.0	stat	arMbTx[226]	BYTE	B#16#0	B#16#0	
294.0	stat	arMbTx[227]	BYTE	B#16#0	B#16#0	
295.0	stat	arMbTx[228]	BYTE	B#16#0	B#16#0	
296.0	stat	arMbTx[229]	BYTE	B#16#0	B#16#0	
297.0	stat	arMbTx[230]	BYTE	B#16#0	B#16#0	
298.0	stat	arMbTx[231]	BYTE	B#16#0	B#16#0	
299.0	stat	arMbTx[232]	BYTE	B#16#0	B#16#0	
300.0	stat	arMbTx[233]	BYTE	B#16#0	B#16#0	
301.0	stat	arMbTx[234]	BYTE	B#16#0	B#16#0	
302.0	stat	arMbTx[235]	BYTE	B#16#0	B#16#0	
303.0	stat	arMbTx[236]	BYTE	B#16#0	B#16#0	
304.0	stat	arMbTx[237]	BYTE	B#16#0	B#16#0	
305.0	stat	arMbTx[238]	BYTE	B#16#0	B#16#0	
306.0	stat	arMbTx[239]	BYTE	B#16#0	B#16#0	
307.0	stat	arMbTx[240]	BYTE	B#16#0	B#16#0	
308.0	stat	arMbTx[241]	BYTE	B#16#0	B#16#0	
309.0	stat	arMbTx[242]	BYTE	B#16#0	B#16#0	
310.0	stat	arMbTx[243]	BYTE	B#16#0	B#16#0	
311.0	stat	arMbTx[244]	BYTE	B#16#0	B#16#0	
312.0	stat	arMbTx[245]	BYTE	B#16#0	B#16#0	
313.0	stat	arMbTx[246]	BYTE	B#16#0	B#16#0	
314.0	stat	arMbTx[247]	BYTE	B#16#0	B#16#0	
315.0	stat	arMbTx[248]	BYTE	B#16#0	B#16#0	
316.0	stat	arMbTx[249]	BYTE	B#16#0	B#16#0	
317.0	stat	arMbTx[250]	BYTE	B#16#0	B#16#0	
318.0	stat	arMbTx[251]	BYTE	B#16#0	B#16#0	
319.0	stat	arMbTx[252]	BYTE	B#16#0	B#16#0	
320.0	stat	arMbTx[253]	BYTE	B#16#0	B#16#0	
321.0	stat	arMbTx[254]	BYTE	B#16#0	B#16#0	
322.0	stat	arMbTx[255]	BYTE	B#16#0	B#16#0	
323.0	stat	arMbTx[256]	BYTE	B#16#0	B#16#0	
324.0	stat	arMbTx[257]	BYTE	B#16#0	B#16#0	
325.0	stat	arMbTx[258]	BYTE	B#16#0	B#16#0	
326.0	stat	arMbTx[259]	BYTE	B#16#0	B#16#0	
327.0	stat	arMbTx[260]	BYTE	B#16#0	B#16#0	
328.0	stat	arMbTx[261]	BYTE	B#16#0	B#16#0	
329.0	stat	arMbTx[262]	BYTE	B#16#0	B#16#0	
330.0	stat	arMbTx[263]	BYTE	B#16#0	B#16#0	
331.0	stat	arMbTx[264]	BYTE	B#16#0	B#16#0	
332.0	stat	arMbTx[265]	BYTE	B#16#0	B#16#0	
333.0	stat	arMbTx[266]	BYTE	B#16#0	B#16#0	
334.0	stat	arMbTx[267]	BYTE	B#16#0	B#16#0	
335.0	stat	arMbTx[268]	BYTE	B#16#0	B#16#0	
336.0	stat	arMbTx[269]	BYTE	B#16#0	B#16#0	
337.0	stat	arMbTx[270]	BYTE	B#16#0	B#16#0	
338.0	stat	arMbTx[271]	BYTE	B#16#0	B#16#0	
339.0	stat	arMbTx[272]	BYTE	B#16#0	B#16#0	
340.0	stat	arMbTx[273]	BYTE	B#16#0	B#16#0	
341.0	stat	arMbTx[274]	BYTE	B#16#0	B#16#0	
342.0	stat	arMbTx[275]	BYTE	B#16#0	B#16#0	

Indirizzo	Dichiarazione	Nome	Tipo	Valore iniziale	Valore attuale	Commento
343.0	stat	arMbTx[276]	BYTE	B#16#0	B#16#0	
344.0	stat	arMbTx[277]	BYTE	B#16#0	B#16#0	
345.0	stat	arMbTx[278]	BYTE	B#16#0	B#16#0	
346.0	stat	arMbTx[279]	BYTE	B#16#0	B#16#0	
347.0	stat	arMbTx[280]	BYTE	B#16#0	B#16#0	
348.0	stat	arMbTx[281]	BYTE	B#16#0	B#16#0	
349.0	stat	arMbTx[282]	BYTE	B#16#0	B#16#0	
350.0	stat	arMbTx[283]	BYTE	B#16#0	B#16#0	
351.0	stat	arMbTx[284]	BYTE	B#16#0	B#16#0	
352.0	stat	arMbTx[285]	BYTE	B#16#0	B#16#0	
353.0	stat	arMbTx[286]	BYTE	B#16#0	B#16#0	
354.0	stat	arMbTx[287]	BYTE	B#16#0	B#16#0	
355.0	stat	arMbTx[288]	BYTE	B#16#0	B#16#0	
356.0	stat	arMbTx[289]	BYTE	B#16#0	B#16#0	
357.0	stat	arMbTx[290]	BYTE	B#16#0	B#16#0	
358.0	stat	arMbTx[291]	BYTE	B#16#0	B#16#0	
359.0	stat	arMbTx[292]	BYTE	B#16#0	B#16#0	
360.0	stat	arMbTx[293]	BYTE	B#16#0	B#16#0	
361.0	stat	arMbTx[294]	BYTE	B#16#0	B#16#0	
362.0	stat	arMbTx[295]	BYTE	B#16#0	B#16#0	
363.0	stat	arMbTx[296]	BYTE	B#16#0	B#16#0	
364.0	stat	arMbTx[297]	BYTE	B#16#0	B#16#0	
365.0	stat	arMbTx[298]	BYTE	B#16#0	B#16#0	
366.0	stat	arMbTx[299]	BYTE	B#16#0	B#16#0	
367.0	stat	arMbTx[300]	BYTE	B#16#0	B#16#0	
368.0	stat	arMbRx[1]	BYTE	B#16#0	B#16#0	
369.0	stat	arMbRx[2]	BYTE	B#16#0	B#16#0	
370.0	stat	arMbRx[3]	BYTE	B#16#0	B#16#0	
371.0	stat	arMbRx[4]	BYTE	B#16#0	B#16#0	
372.0	stat	arMbRx[5]	BYTE	B#16#0	B#16#0	
373.0	stat	arMbRx[6]	BYTE	B#16#0	B#16#0	
374.0	stat	arMbRx[7]	BYTE	B#16#0	B#16#0	
375.0	stat	arMbRx[8]	BYTE	B#16#0	B#16#0	
376.0	stat	arMbRx[9]	BYTE	B#16#0	B#16#0	
377.0	stat	arMbRx[10]	BYTE	B#16#0	B#16#0	
378.0	stat	arMbRx[11]	BYTE	B#16#0	B#16#0	
379.0	stat	arMbRx[12]	BYTE	B#16#0	B#16#0	
380.0	stat	arMbRx[13]	BYTE	B#16#0	B#16#0	
381.0	stat	arMbRx[14]	BYTE	B#16#0	B#16#0	
382.0	stat	arMbRx[15]	BYTE	B#16#0	B#16#0	
383.0	stat	arMbRx[16]	BYTE	B#16#0	B#16#0	
384.0	stat	arMbRx[17]	BYTE	B#16#0	B#16#0	
385.0	stat	arMbRx[18]	BYTE	B#16#0	B#16#0	
386.0	stat	arMbRx[19]	BYTE	B#16#0	B#16#0	
387.0	stat	arMbRx[20]	BYTE	B#16#0	B#16#0	
388.0	stat	arMbRx[21]	BYTE	B#16#0	B#16#0	
389.0	stat	arMbRx[22]	BYTE	B#16#0	B#16#0	
390.0	stat	arMbRx[23]	BYTE	B#16#0	B#16#0	
391.0	stat	arMbRx[24]	BYTE	B#16#0	B#16#0	
392.0	stat	arMbRx[25]	BYTE	B#16#0	B#16#0	
393.0	stat	arMbRx[26]	BYTE	B#16#0	B#16#0	
394.0	stat	arMbRx[27]	BYTE	B#16#0	B#16#0	
395.0	stat	arMbRx[28]	BYTE	B#16#0	B#16#0	
396.0	stat	arMbRx[29]	BYTE	B#16#0	B#16#0	
397.0	stat	arMbRx[30]	BYTE	B#16#0	B#16#0	
398.0	stat	arMbRx[31]	BYTE	B#16#0	B#16#0	
399.0	stat	arMbRx[32]	BYTE	B#16#0	B#16#0	
400.0	stat	arMbRx[33]	BYTE	B#16#0	B#16#0	
401.0	stat	arMbRx[34]	BYTE	B#16#0	B#16#0	
402.0	stat	arMbRx[35]	BYTE	B#16#0	B#16#0	
403.0	stat	arMbRx[36]	BYTE	B#16#0	B#16#0	
404.0	stat	arMbRx[37]	BYTE	B#16#0	B#16#0	
405.0	stat	arMbRx[38]	BYTE	B#16#0	B#16#0	
406.0	stat	arMbRx[39]	BYTE	B#16#0	B#16#0	
407.0	stat	arMbRx[40]	BYTE	B#16#0	B#16#0	
408.0	stat	arMbRx[41]	BYTE	B#16#0	B#16#0	
409.0	stat	arMbRx[42]	BYTE	B#16#0	B#16#0	
410.0	stat	arMbRx[43]	BYTE	B#16#0	B#16#0	
411.0	stat	arMbRx[44]	BYTE	B#16#0	B#16#0	

Indirizzo	Dichiarazione	Nome	Tipo	Valore iniziale	Valore attuale	Commento
412.0	stat	arMbRx[45]	BYTE	B#16#0	B#16#0	
413.0	stat	arMbRx[46]	BYTE	B#16#0	B#16#0	
414.0	stat	arMbRx[47]	BYTE	B#16#0	B#16#0	
415.0	stat	arMbRx[48]	BYTE	B#16#0	B#16#0	
416.0	stat	arMbRx[49]	BYTE	B#16#0	B#16#0	
417.0	stat	arMbRx[50]	BYTE	B#16#0	B#16#0	
418.0	stat	arMbRx[51]	BYTE	B#16#0	B#16#0	
419.0	stat	arMbRx[52]	BYTE	B#16#0	B#16#0	
420.0	stat	arMbRx[53]	BYTE	B#16#0	B#16#0	
421.0	stat	arMbRx[54]	BYTE	B#16#0	B#16#0	
422.0	stat	arMbRx[55]	BYTE	B#16#0	B#16#0	
423.0	stat	arMbRx[56]	BYTE	B#16#0	B#16#0	
424.0	stat	arMbRx[57]	BYTE	B#16#0	B#16#0	
425.0	stat	arMbRx[58]	BYTE	B#16#0	B#16#0	
426.0	stat	arMbRx[59]	BYTE	B#16#0	B#16#0	
427.0	stat	arMbRx[60]	BYTE	B#16#0	B#16#0	
428.0	stat	arMbRx[61]	BYTE	B#16#0	B#16#0	
429.0	stat	arMbRx[62]	BYTE	B#16#0	B#16#0	
430.0	stat	arMbRx[63]	BYTE	B#16#0	B#16#0	
431.0	stat	arMbRx[64]	BYTE	B#16#0	B#16#0	
432.0	stat	arMbRx[65]	BYTE	B#16#0	B#16#0	
433.0	stat	arMbRx[66]	BYTE	B#16#0	B#16#0	
434.0	stat	arMbRx[67]	BYTE	B#16#0	B#16#0	
435.0	stat	arMbRx[68]	BYTE	B#16#0	B#16#0	
436.0	stat	arMbRx[69]	BYTE	B#16#0	B#16#0	
437.0	stat	arMbRx[70]	BYTE	B#16#0	B#16#0	
438.0	stat	arMbRx[71]	BYTE	B#16#0	B#16#0	
439.0	stat	arMbRx[72]	BYTE	B#16#0	B#16#0	
440.0	stat	arMbRx[73]	BYTE	B#16#0	B#16#0	
441.0	stat	arMbRx[74]	BYTE	B#16#0	B#16#0	
442.0	stat	arMbRx[75]	BYTE	B#16#0	B#16#0	
443.0	stat	arMbRx[76]	BYTE	B#16#0	B#16#0	
444.0	stat	arMbRx[77]	BYTE	B#16#0	B#16#0	
445.0	stat	arMbRx[78]	BYTE	B#16#0	B#16#0	
446.0	stat	arMbRx[79]	BYTE	B#16#0	B#16#0	
447.0	stat	arMbRx[80]	BYTE	B#16#0	B#16#0	
448.0	stat	arMbRx[81]	BYTE	B#16#0	B#16#0	
449.0	stat	arMbRx[82]	BYTE	B#16#0	B#16#0	
450.0	stat	arMbRx[83]	BYTE	B#16#0	B#16#0	
451.0	stat	arMbRx[84]	BYTE	B#16#0	B#16#0	
452.0	stat	arMbRx[85]	BYTE	B#16#0	B#16#0	
453.0	stat	arMbRx[86]	BYTE	B#16#0	B#16#0	
454.0	stat	arMbRx[87]	BYTE	B#16#0	B#16#0	
455.0	stat	arMbRx[88]	BYTE	B#16#0	B#16#0	
456.0	stat	arMbRx[89]	BYTE	B#16#0	B#16#0	
457.0	stat	arMbRx[90]	BYTE	B#16#0	B#16#0	
458.0	stat	arMbRx[91]	BYTE	B#16#0	B#16#0	
459.0	stat	arMbRx[92]	BYTE	B#16#0	B#16#0	
460.0	stat	arMbRx[93]	BYTE	B#16#0	B#16#0	
461.0	stat	arMbRx[94]	BYTE	B#16#0	B#16#0	
462.0	stat	arMbRx[95]	BYTE	B#16#0	B#16#0	
463.0	stat	arMbRx[96]	BYTE	B#16#0	B#16#0	
464.0	stat	arMbRx[97]	BYTE	B#16#0	B#16#0	
465.0	stat	arMbRx[98]	BYTE	B#16#0	B#16#0	
466.0	stat	arMbRx[99]	BYTE	B#16#0	B#16#0	
467.0	stat	arMbRx[100]	BYTE	B#16#0	B#16#0	
468.0	stat	arMbRx[101]	BYTE	B#16#0	B#16#0	
469.0	stat	arMbRx[102]	BYTE	B#16#0	B#16#0	
470.0	stat	arMbRx[103]	BYTE	B#16#0	B#16#0	
471.0	stat	arMbRx[104]	BYTE	B#16#0	B#16#0	
472.0	stat	arMbRx[105]	BYTE	B#16#0	B#16#0	
473.0	stat	arMbRx[106]	BYTE	B#16#0	B#16#0	
474.0	stat	arMbRx[107]	BYTE	B#16#0	B#16#0	
475.0	stat	arMbRx[108]	BYTE	B#16#0	B#16#0	
476.0	stat	arMbRx[109]	BYTE	B#16#0	B#16#0	
477.0	stat	arMbRx[110]	BYTE	B#16#0	B#16#0	
478.0	stat	arMbRx[111]	BYTE	B#16#0	B#16#0	
479.0	stat	arMbRx[112]	BYTE	B#16#0	B#16#0	
480.0	stat	arMbRx[113]	BYTE	B#16#0	B#16#0	

Indirizzo	Dichiarazione	Nome	Tipo	Valore iniziale	Valore attuale	Commento
481.0	stat	arMbRx[114]	BYTE	B#16#0	B#16#0	
482.0	stat	arMbRx[115]	BYTE	B#16#0	B#16#0	
483.0	stat	arMbRx[116]	BYTE	B#16#0	B#16#0	
484.0	stat	arMbRx[117]	BYTE	B#16#0	B#16#0	
485.0	stat	arMbRx[118]	BYTE	B#16#0	B#16#0	
486.0	stat	arMbRx[119]	BYTE	B#16#0	B#16#0	
487.0	stat	arMbRx[120]	BYTE	B#16#0	B#16#0	
488.0	stat	arMbRx[121]	BYTE	B#16#0	B#16#0	
489.0	stat	arMbRx[122]	BYTE	B#16#0	B#16#0	
490.0	stat	arMbRx[123]	BYTE	B#16#0	B#16#0	
491.0	stat	arMbRx[124]	BYTE	B#16#0	B#16#0	
492.0	stat	arMbRx[125]	BYTE	B#16#0	B#16#0	
493.0	stat	arMbRx[126]	BYTE	B#16#0	B#16#0	
494.0	stat	arMbRx[127]	BYTE	B#16#0	B#16#0	
495.0	stat	arMbRx[128]	BYTE	B#16#0	B#16#0	
496.0	stat	arMbRx[129]	BYTE	B#16#0	B#16#0	
497.0	stat	arMbRx[130]	BYTE	B#16#0	B#16#0	
498.0	stat	arMbRx[131]	BYTE	B#16#0	B#16#0	
499.0	stat	arMbRx[132]	BYTE	B#16#0	B#16#0	
500.0	stat	arMbRx[133]	BYTE	B#16#0	B#16#0	
501.0	stat	arMbRx[134]	BYTE	B#16#0	B#16#0	
502.0	stat	arMbRx[135]	BYTE	B#16#0	B#16#0	
503.0	stat	arMbRx[136]	BYTE	B#16#0	B#16#0	
504.0	stat	arMbRx[137]	BYTE	B#16#0	B#16#0	
505.0	stat	arMbRx[138]	BYTE	B#16#0	B#16#0	
506.0	stat	arMbRx[139]	BYTE	B#16#0	B#16#0	
507.0	stat	arMbRx[140]	BYTE	B#16#0	B#16#0	
508.0	stat	arMbRx[141]	BYTE	B#16#0	B#16#0	
509.0	stat	arMbRx[142]	BYTE	B#16#0	B#16#0	
510.0	stat	arMbRx[143]	BYTE	B#16#0	B#16#0	
511.0	stat	arMbRx[144]	BYTE	B#16#0	B#16#0	
512.0	stat	arMbRx[145]	BYTE	B#16#0	B#16#0	
513.0	stat	arMbRx[146]	BYTE	B#16#0	B#16#0	
514.0	stat	arMbRx[147]	BYTE	B#16#0	B#16#0	
515.0	stat	arMbRx[148]	BYTE	B#16#0	B#16#0	
516.0	stat	arMbRx[149]	BYTE	B#16#0	B#16#0	
517.0	stat	arMbRx[150]	BYTE	B#16#0	B#16#0	
518.0	stat	arMbRx[151]	BYTE	B#16#0	B#16#0	
519.0	stat	arMbRx[152]	BYTE	B#16#0	B#16#0	
520.0	stat	arMbRx[153]	BYTE	B#16#0	B#16#0	
521.0	stat	arMbRx[154]	BYTE	B#16#0	B#16#0	
522.0	stat	arMbRx[155]	BYTE	B#16#0	B#16#0	
523.0	stat	arMbRx[156]	BYTE	B#16#0	B#16#0	
524.0	stat	arMbRx[157]	BYTE	B#16#0	B#16#0	
525.0	stat	arMbRx[158]	BYTE	B#16#0	B#16#0	
526.0	stat	arMbRx[159]	BYTE	B#16#0	B#16#0	
527.0	stat	arMbRx[160]	BYTE	B#16#0	B#16#0	
528.0	stat	arMbRx[161]	BYTE	B#16#0	B#16#0	
529.0	stat	arMbRx[162]	BYTE	B#16#0	B#16#0	
530.0	stat	arMbRx[163]	BYTE	B#16#0	B#16#0	
531.0	stat	arMbRx[164]	BYTE	B#16#0	B#16#0	
532.0	stat	arMbRx[165]	BYTE	B#16#0	B#16#0	
533.0	stat	arMbRx[166]	BYTE	B#16#0	B#16#0	
534.0	stat	arMbRx[167]	BYTE	B#16#0	B#16#0	
535.0	stat	arMbRx[168]	BYTE	B#16#0	B#16#0	
536.0	stat	arMbRx[169]	BYTE	B#16#0	B#16#0	
537.0	stat	arMbRx[170]	BYTE	B#16#0	B#16#0	
538.0	stat	arMbRx[171]	BYTE	B#16#0	B#16#0	
539.0	stat	arMbRx[172]	BYTE	B#16#0	B#16#0	
540.0	stat	arMbRx[173]	BYTE	B#16#0	B#16#0	
541.0	stat	arMbRx[174]	BYTE	B#16#0	B#16#0	
542.0	stat	arMbRx[175]	BYTE	B#16#0	B#16#0	
543.0	stat	arMbRx[176]	BYTE	B#16#0	B#16#0	
544.0	stat	arMbRx[177]	BYTE	B#16#0	B#16#0	
545.0	stat	arMbRx[178]	BYTE	B#16#0	B#16#0	
546.0	stat	arMbRx[179]	BYTE	B#16#0	B#16#0	
547.0	stat	arMbRx[180]	BYTE	B#16#0	B#16#0	
548.0	stat	arMbRx[181]	BYTE	B#16#0	B#16#0	
549.0	stat	arMbRx[182]	BYTE	B#16#0	B#16#0	

Indirizzo	Dichiarazione	Nome	Tipo	Valore iniziale	Valore attuale	Commento
550.0	stat	arMbRx[183]	BYTE	B#16#0	B#16#0	
551.0	stat	arMbRx[184]	BYTE	B#16#0	B#16#0	
552.0	stat	arMbRx[185]	BYTE	B#16#0	B#16#0	
553.0	stat	arMbRx[186]	BYTE	B#16#0	B#16#0	
554.0	stat	arMbRx[187]	BYTE	B#16#0	B#16#0	
555.0	stat	arMbRx[188]	BYTE	B#16#0	B#16#0	
556.0	stat	arMbRx[189]	BYTE	B#16#0	B#16#0	
557.0	stat	arMbRx[190]	BYTE	B#16#0	B#16#0	
558.0	stat	arMbRx[191]	BYTE	B#16#0	B#16#0	
559.0	stat	arMbRx[192]	BYTE	B#16#0	B#16#0	
560.0	stat	arMbRx[193]	BYTE	B#16#0	B#16#0	
561.0	stat	arMbRx[194]	BYTE	B#16#0	B#16#0	
562.0	stat	arMbRx[195]	BYTE	B#16#0	B#16#0	
563.0	stat	arMbRx[196]	BYTE	B#16#0	B#16#0	
564.0	stat	arMbRx[197]	BYTE	B#16#0	B#16#0	
565.0	stat	arMbRx[198]	BYTE	B#16#0	B#16#0	
566.0	stat	arMbRx[199]	BYTE	B#16#0	B#16#0	
567.0	stat	arMbRx[200]	BYTE	B#16#0	B#16#0	
568.0	stat	arMbRx[201]	BYTE	B#16#0	B#16#0	
569.0	stat	arMbRx[202]	BYTE	B#16#0	B#16#0	
570.0	stat	arMbRx[203]	BYTE	B#16#0	B#16#0	
571.0	stat	arMbRx[204]	BYTE	B#16#0	B#16#0	
572.0	stat	arMbRx[205]	BYTE	B#16#0	B#16#0	
573.0	stat	arMbRx[206]	BYTE	B#16#0	B#16#0	
574.0	stat	arMbRx[207]	BYTE	B#16#0	B#16#0	
575.0	stat	arMbRx[208]	BYTE	B#16#0	B#16#0	
576.0	stat	arMbRx[209]	BYTE	B#16#0	B#16#0	
577.0	stat	arMbRx[210]	BYTE	B#16#0	B#16#0	
578.0	stat	arMbRx[211]	BYTE	B#16#0	B#16#0	
579.0	stat	arMbRx[212]	BYTE	B#16#0	B#16#0	
580.0	stat	arMbRx[213]	BYTE	B#16#0	B#16#0	
581.0	stat	arMbRx[214]	BYTE	B#16#0	B#16#0	
582.0	stat	arMbRx[215]	BYTE	B#16#0	B#16#0	
583.0	stat	arMbRx[216]	BYTE	B#16#0	B#16#0	
584.0	stat	arMbRx[217]	BYTE	B#16#0	B#16#0	
585.0	stat	arMbRx[218]	BYTE	B#16#0	B#16#0	
586.0	stat	arMbRx[219]	BYTE	B#16#0	B#16#0	
587.0	stat	arMbRx[220]	BYTE	B#16#0	B#16#0	
588.0	stat	arMbRx[221]	BYTE	B#16#0	B#16#0	
589.0	stat	arMbRx[222]	BYTE	B#16#0	B#16#0	
590.0	stat	arMbRx[223]	BYTE	B#16#0	B#16#0	
591.0	stat	arMbRx[224]	BYTE	B#16#0	B#16#0	
592.0	stat	arMbRx[225]	BYTE	B#16#0	B#16#0	
593.0	stat	arMbRx[226]	BYTE	B#16#0	B#16#0	
594.0	stat	arMbRx[227]	BYTE	B#16#0	B#16#0	
595.0	stat	arMbRx[228]	BYTE	B#16#0	B#16#0	
596.0	stat	arMbRx[229]	BYTE	B#16#0	B#16#0	
597.0	stat	arMbRx[230]	BYTE	B#16#0	B#16#0	
598.0	stat	arMbRx[231]	BYTE	B#16#0	B#16#0	
599.0	stat	arMbRx[232]	BYTE	B#16#0	B#16#0	
600.0	stat	arMbRx[233]	BYTE	B#16#0	B#16#0	
601.0	stat	arMbRx[234]	BYTE	B#16#0	B#16#0	
602.0	stat	arMbRx[235]	BYTE	B#16#0	B#16#0	
603.0	stat	arMbRx[236]	BYTE	B#16#0	B#16#0	
604.0	stat	arMbRx[237]	BYTE	B#16#0	B#16#0	
605.0	stat	arMbRx[238]	BYTE	B#16#0	B#16#0	
606.0	stat	arMbRx[239]	BYTE	B#16#0	B#16#0	
607.0	stat	arMbRx[240]	BYTE	B#16#0	B#16#0	
608.0	stat	arMbRx[241]	BYTE	B#16#0	B#16#0	
609.0	stat	arMbRx[242]	BYTE	B#16#0	B#16#0	
610.0	stat	arMbRx[243]	BYTE	B#16#0	B#16#0	
611.0	stat	arMbRx[244]	BYTE	B#16#0	B#16#0	
612.0	stat	arMbRx[245]	BYTE	B#16#0	B#16#0	
613.0	stat	arMbRx[246]	BYTE	B#16#0	B#16#0	
614.0	stat	arMbRx[247]	BYTE	B#16#0	B#16#0	
615.0	stat	arMbRx[248]	BYTE	B#16#0	B#16#0	
616.0	stat	arMbRx[249]	BYTE	B#16#0	B#16#0	
617.0	stat	arMbRx[250]	BYTE	B#16#0	B#16#0	
618.0	stat	arMbRx[251]	BYTE	B#16#0	B#16#0	

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619.0	stat	arMbRx[252]	BYTE	B#16#0	B#16#0	
620.0	stat	arMbRx[253]	BYTE	B#16#0	B#16#0	
621.0	stat	arMbRx[254]	BYTE	B#16#0	B#16#0	
622.0	stat	arMbRx[255]	BYTE	B#16#0	B#16#0	
623.0	stat	arMbRx[256]	BYTE	B#16#0	B#16#0	
624.0	stat	arMbRx[257]	BYTE	B#16#0	B#16#0	
625.0	stat	arMbRx[258]	BYTE	B#16#0	B#16#0	
626.0	stat	arMbRx[259]	BYTE	B#16#0	B#16#0	
627.0	stat	arMbRx[260]	BYTE	B#16#0	B#16#0	
628.0	stat	arMbRx[261]	BYTE	B#16#0	B#16#0	
629.0	stat	arMbRx[262]	BYTE	B#16#0	B#16#0	
630.0	stat	arMbRx[263]	BYTE	B#16#0	B#16#0	
631.0	stat	arMbRx[264]	BYTE	B#16#0	B#16#0	
632.0	stat	arMbRx[265]	BYTE	B#16#0	B#16#0	
633.0	stat	arMbRx[266]	BYTE	B#16#0	B#16#0	
634.0	stat	arMbRx[267]	BYTE	B#16#0	B#16#0	
635.0	stat	arMbRx[268]	BYTE	B#16#0	B#16#0	
636.0	stat	arMbRx[269]	BYTE	B#16#0	B#16#0	
637.0	stat	arMbRx[270]	BYTE	B#16#0	B#16#0	
638.0	stat	arMbRx[271]	BYTE	B#16#0	B#16#0	
639.0	stat	arMbRx[272]	BYTE	B#16#0	B#16#0	
640.0	stat	arMbRx[273]	BYTE	B#16#0	B#16#0	
641.0	stat	arMbRx[274]	BYTE	B#16#0	B#16#0	
642.0	stat	arMbRx[275]	BYTE	B#16#0	B#16#0	
643.0	stat	arMbRx[276]	BYTE	B#16#0	B#16#0	
644.0	stat	arMbRx[277]	BYTE	B#16#0	B#16#0	
645.0	stat	arMbRx[278]	BYTE	B#16#0	B#16#0	
646.0	stat	arMbRx[279]	BYTE	B#16#0	B#16#0	
647.0	stat	arMbRx[280]	BYTE	B#16#0	B#16#0	
648.0	stat	arMbRx[281]	BYTE	B#16#0	B#16#0	
649.0	stat	arMbRx[282]	BYTE	B#16#0	B#16#0	
650.0	stat	arMbRx[283]	BYTE	B#16#0	B#16#0	
651.0	stat	arMbRx[284]	BYTE	B#16#0	B#16#0	
652.0	stat	arMbRx[285]	BYTE	B#16#0	B#16#0	
653.0	stat	arMbRx[286]	BYTE	B#16#0	B#16#0	
654.0	stat	arMbRx[287]	BYTE	B#16#0	B#16#0	
655.0	stat	arMbRx[288]	BYTE	B#16#0	B#16#0	
656.0	stat	arMbRx[289]	BYTE	B#16#0	B#16#0	
657.0	stat	arMbRx[290]	BYTE	B#16#0	B#16#0	
658.0	stat	arMbRx[291]	BYTE	B#16#0	B#16#0	
659.0	stat	arMbRx[292]	BYTE	B#16#0	B#16#0	
660.0	stat	arMbRx[293]	BYTE	B#16#0	B#16#0	
661.0	stat	arMbRx[294]	BYTE	B#16#0	B#16#0	
662.0	stat	arMbRx[295]	BYTE	B#16#0	B#16#0	
663.0	stat	arMbRx[296]	BYTE	B#16#0	B#16#0	
664.0	stat	arMbRx[297]	BYTE	B#16#0	B#16#0	
665.0	stat	arMbRx[298]	BYTE	B#16#0	B#16#0	
666.0	stat	arMbRx[299]	BYTE	B#16#0	B#16#0	
667.0	stat	arMbRx[300]	BYTE	B#16#0	B#16#0	
668.0	stat	stRx.wTransactionId	WORD	W#16#0	W#16#0	
670.0	stat	stRx.wProtocolId	WORD	W#16#0	W#16#0	
672.0	stat	stRx.wMbLen	WORD	W#16#0	W#16#0	
674.0	stat	stRx.bUnitId	BYTE	B#16#0	B#16#0	
675.0	stat	stRx.bFunctionCode	BYTE	B#16#0	B#16#0	
676.0	stat	stRx.wAddressSub	WORD	W#16#0	W#16#0	Starting Address, Output Address, Register Address, Sub Function Code
678.0	stat	stRx.wQuantityValue	WORD	W#16#0	W#16#0	Quantity of Out/OutReg, Value
680.0	stat	stRx.bByteCount	BYTE	B#16#0	B#16#0	
682.0	stat	stTx.wTransactionId	WORD	W#16#0	W#16#0	
684.0	stat	stTx.wProtocolId	WORD	W#16#0	W#16#0	
686.0	stat	stTx.wMbLen	WORD	W#16#0	W#16#0	
688.0	stat	stTx.bUnitId	BYTE	B#16#0	B#16#0	
689.0	stat	stTx.bFunctionCode	BYTE	B#16#0	B#16#0	
690.0	stat	stTx.wAddressSub	WORD	W#16#0	W#16#0	Starting Address, Output Address, Register Address, Sub Function Code
692.0	stat	stTx.wQuantityValue	WORD	W#16#0	W#16#0	Quantity of Out/OutReg, Value
694.0	stat	stTx.bByteCountExCode	BYTE	B#16#0	B#16#0	Byte Count, Exception Code
696.0	stat:in	fbSend.REQ	BOOL	FALSE	FALSE	

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698.0	stat.in	fbSend.ID	WORD	W#16#0	W#16#0	
700.0	stat.in	fbSend.LEN	INT	0	0	
702.0	stat.out	fbSend.DONE	BOOL	FALSE	FALSE	
702.1	stat.out	fbSend.BUSY	BOOL	FALSE	FALSE	
702.2	stat.out	fbSend.ERROR	BOOL	FALSE	FALSE	
704.0	stat.out	fbSend.STATUS	WORD	W#16#0	W#16#0	
706.0	stat.in_out	fbSend.DATA	ANY	P#P 0.0 VOID 0	P#P 0.0 VOID 0	
716.0	stat	fbSend.REQ_old	BOOL	FALSE	FALSE	
716.1	stat	fbSend.SFC_active	BOOL	FALSE	FALSE	
718.0	stat.in	fbRcv.EN_R	BOOL	FALSE	FALSE	
720.0	stat.in	fbRcv.ID	WORD	W#16#0	W#16#0	
722.0	stat.in	fbRcv.LEN	INT	0	0	
724.0	stat.out	fbRcv.NDR	BOOL	FALSE	FALSE	
724.1	stat.out	fbRcv.BUSY	BOOL	FALSE	FALSE	
724.2	stat.out	fbRcv.ERROR	BOOL	FALSE	FALSE	
726.0	stat.out	fbRcv.STATUS	WORD	W#16#0	W#16#0	
728.0	stat.out	fbRcv.RCVD_LEN	INT	0	0	
730.0	stat.in_out	fbRcv.DATA	ANY	P#P 0.0 VOID 0	P#P 0.0 VOID 0	
740.0	stat	fbRcv.REQ_old	BOOL	FALSE	FALSE	
740.1	stat	fbRcv.SFC_active	BOOL	FALSE	FALSE	
742.0	stat	iRcvLen	INT	0	0	
744.0	stat	Memory_wTransId	WORD	W#16#0	W#16#0	
746.0	stat	Memory_wId	WORD	W#16#0	W#16#0	
748.0	stat	Memory_wLen	WORD	W#16#0	W#16#0	
750.0	stat	Memory_xError	BOOL	FALSE	FALSE	
750.1	stat	Memory_xMb	BOOL	FALSE	FALSE	
750.2	stat	Memory_xId	BOOL	FALSE	FALSE	
752.0	stat	Cpu_wPaalLen	WORD	W#16#0	W#16#0	
754.0	stat	Cpu_wPaeLen	WORD	W#16#0	W#16#0	
756.0	stat	Cpu_wMemLen	WORD	W#16#0	W#16#0	
758.0	stat	wMbDataPtrDataType	WORD	W#16#0	W#16#0	
760.0	stat	wMbDataPtrLen	WORD	W#16#0	W#16#0	
762.0	stat	wMbDataPtrDbNr	WORD	W#16#0	W#16#0	
764.0	stat	dwMbDataPtrOffset	DWORD	DW#16#0	DW#16#0	
768.0	stat	wLenlo	WORD	W#16#0	W#16#0	
770.0	stat	wExceptionStatus	WORD	W#16#0	W#16#0	
772.0	stat	xReadWrite	BOOL	FALSE	FALSE	
772.1	stat	xJobActive	BOOL	FALSE	FALSE	
772.2	stat	xJobDone	BOOL	FALSE	FALSE	
772.3	stat	xReqSend	BOOL	FALSE	FALSE	
772.4	stat	xResRcv	BOOL	FALSE	FALSE	
772.5	stat	xMbOut	BOOL	FALSE	FALSE	
772.6	stat	xMbIn	BOOL	FALSE	FALSE	
772.7	stat	xMbPtr	BOOL	FALSE	FALSE	
773.0	stat	xException	BOOL	FALSE	FALSE	
773.1	stat	xDiag	BOOL	FALSE	FALSE	
773.2	stat	xCheckPtr	BOOL	FALSE	FALSE	
774.0	stat	stSzI.wLenDs	WORD	W#16#0	W#16#0	
776.0	stat	stSzI.wNumberDs	WORD	W#16#0	W#16#0	
778.0	stat	arSzI[1]	WORD	W#16#0	W#16#0	
780.0	stat	arSzI[2]	WORD	W#16#0	W#16#0	
782.0	stat	arSzI[3]	WORD	W#16#0	W#16#0	
784.0	stat	arSzI[4]	WORD	W#16#0	W#16#0	
786.0	stat	arSzI[5]	WORD	W#16#0	W#16#0	
788.0	stat	arSzI[6]	WORD	W#16#0	W#16#0	
790.0	stat	arSzI[7]	WORD	W#16#0	W#16#0	
792.0	stat	arSzI[8]	WORD	W#16#0	W#16#0	
794.0	stat	arSzI[9]	WORD	W#16#0	W#16#0	
796.0	stat	arSzI[10]	WORD	W#16#0	W#16#0	
798.0	stat	arSzI[11]	WORD	W#16#0	W#16#0	
800.0	stat	arSzI[12]	WORD	W#16#0	W#16#0	
802.0	stat	arSzI[13]	WORD	W#16#0	W#16#0	
804.0	stat	arSzI[14]	WORD	W#16#0	W#16#0	
806.0	stat	arSzI[15]	WORD	W#16#0	W#16#0	
808.0	stat	arSzI[16]	WORD	W#16#0	W#16#0	
810.0	stat	arSzI[17]	WORD	W#16#0	W#16#0	
812.0	stat	arSzI[18]	WORD	W#16#0	W#16#0	
814.0	stat	arSzI[19]	WORD	W#16#0	W#16#0	
816.0	stat	arSzI[20]	WORD	W#16#0	W#16#0	

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818.0	stat	arSzI[21]	WORD	W#16#0	W#16#0	
820.0	stat	arSzI[22]	WORD	W#16#0	W#16#0	
822.0	stat	arSzI[23]	WORD	W#16#0	W#16#0	
824.0	stat	arSzI[24]	WORD	W#16#0	W#16#0	
826.0	stat	arSzI[25]	WORD	W#16#0	W#16#0	
828.0	stat	arSzI[26]	WORD	W#16#0	W#16#0	
830.0	stat	arSzI[27]	WORD	W#16#0	W#16#0	
832.0	stat	arSzI[28]	WORD	W#16#0	W#16#0	
834.0	stat	arSzI[29]	WORD	W#16#0	W#16#0	
836.0	stat	arSzI[30]	WORD	W#16#0	W#16#0	
838.0	stat	arSzI[31]	WORD	W#16#0	W#16#0	
840.0	stat	arSzI[32]	WORD	W#16#0	W#16#0	
842.0	stat	arSzI[33]	WORD	W#16#0	W#16#0	
844.0	stat	arSzI[34]	WORD	W#16#0	W#16#0	
846.0	stat	arSzI[35]	WORD	W#16#0	W#16#0	
848.0	stat	arSzI[36]	WORD	W#16#0	W#16#0	
850.0	stat	arSzI[37]	WORD	W#16#0	W#16#0	
852.0	stat	arSzI[38]	WORD	W#16#0	W#16#0	
854.0	stat	arSzI[39]	WORD	W#16#0	W#16#0	
856.0	stat	arSzI[40]	WORD	W#16#0	W#16#0	
858.0	stat	arSzI[41]	WORD	W#16#0	W#16#0	
860.0	stat	arSzI[42]	WORD	W#16#0	W#16#0	
862.0	stat	arSzI[43]	WORD	W#16#0	W#16#0	
864.0	stat	arSzI[44]	WORD	W#16#0	W#16#0	
866.0	stat	arSzI[45]	WORD	W#16#0	W#16#0	
868.0	stat	arSzI[46]	WORD	W#16#0	W#16#0	
870.0	stat	arSzI[47]	WORD	W#16#0	W#16#0	
872.0	stat	arSzI[48]	WORD	W#16#0	W#16#0	
874.0	stat	arSzI[49]	WORD	W#16#0	W#16#0	
876.0	stat	arSzI[50]	WORD	W#16#0	W#16#0	
878.0	stat	arSzI[51]	WORD	W#16#0	W#16#0	
880.0	stat	arSzI[52]	WORD	W#16#0	W#16#0	
882.0	stat	arSzI[53]	WORD	W#16#0	W#16#0	
884.0	stat	arSzI[54]	WORD	W#16#0	W#16#0	
886.0	stat	arSzI[55]	WORD	W#16#0	W#16#0	
888.0	stat	arSzI[56]	WORD	W#16#0	W#16#0	
890.0	stat	arSzI[57]	WORD	W#16#0	W#16#0	
892.0	stat	arSzI[58]	WORD	W#16#0	W#16#0	
894.0	stat	arSzI[59]	WORD	W#16#0	W#16#0	
896.0	stat	arSzI[60]	WORD	W#16#0	W#16#0	
898.0	stat	arSzI[61]	WORD	W#16#0	W#16#0	
900.0	stat	arSzI[62]	WORD	W#16#0	W#16#0	
902.0	stat	arSzI[63]	WORD	W#16#0	W#16#0	
904.0	stat	arSzI[64]	WORD	W#16#0	W#16#0	
906.0	stat	arSzI[65]	WORD	W#16#0	W#16#0	
908.0	stat	arSzI[66]	WORD	W#16#0	W#16#0	
910.0	stat	arSzI[67]	WORD	W#16#0	W#16#0	
912.0	stat	arSzI[68]	WORD	W#16#0	W#16#0	
914.0	stat	arSzI[69]	WORD	W#16#0	W#16#0	
916.0	stat	arSzI[70]	WORD	W#16#0	W#16#0	
918.0	stat	arSzI[71]	WORD	W#16#0	W#16#0	
920.0	stat	arSzI[72]	WORD	W#16#0	W#16#0	
922.0	stat	arSzI[73]	WORD	W#16#0	W#16#0	
924.0	stat	arSzI[74]	WORD	W#16#0	W#16#0	
926.0	stat	arSzI[75]	WORD	W#16#0	W#16#0	
928.0	stat	arSzI[76]	WORD	W#16#0	W#16#0	
930.0	stat	arSzI[77]	WORD	W#16#0	W#16#0	
932.0	stat	arSzI[78]	WORD	W#16#0	W#16#0	
934.0	stat	arSzI[79]	WORD	W#16#0	W#16#0	
936.0	stat	arSzI[80]	WORD	W#16#0	W#16#0	
938.0	stat	arSzI[81]	WORD	W#16#0	W#16#0	
940.0	stat	arSzI[82]	WORD	W#16#0	W#16#0	
942.0	stat	arSzI[83]	WORD	W#16#0	W#16#0	
944.0	stat	arSzI[84]	WORD	W#16#0	W#16#0	
946.0	stat	arSzI[85]	WORD	W#16#0	W#16#0	
948.0	stat	arSzI[86]	WORD	W#16#0	W#16#0	
950.0	stat	arSzI[87]	WORD	W#16#0	W#16#0	
952.0	stat	arSzI[88]	WORD	W#16#0	W#16#0	
954.0	stat	arSzI[89]	WORD	W#16#0	W#16#0	

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956.0	stat	arSz[90]	WORD	W#16#0	W#16#0	
958.0	stat	arSz[91]	WORD	W#16#0	W#16#0	
960.0	stat	arSz[92]	WORD	W#16#0	W#16#0	
962.0	stat	arSz[93]	WORD	W#16#0	W#16#0	
964.0	stat	arSz[94]	WORD	W#16#0	W#16#0	
966.0	stat	arSz[95]	WORD	W#16#0	W#16#0	
968.0	stat	arSz[96]	WORD	W#16#0	W#16#0	
970.0	stat	arSz[97]	WORD	W#16#0	W#16#0	
972.0	stat	arSz[98]	WORD	W#16#0	W#16#0	
974.0	stat	arSz[99]	WORD	W#16#0	W#16#0	
976.0	stat	arSz[100]	WORD	W#16#0	W#16#0	
978.0	stat	xModbusHeader	BOOL	FALSE	FALSE	
978.1	stat	xBroadcast	BOOL	FALSE	FALSE	
978.2	stat	xMbMem	BOOL	FALSE	FALSE	