

Information note

INF223702

With this Infineon Technologies AG Information Note we would like to inform you about the following

TRAVEO™ T2G body entry 1M (CYT2B7), 2M (CYT2B9), and body high 4M (CYT3BB/4BB) devices datasheet change log from previous revision and fix to update the flash settings



On 16 April 2020, Infineon acquired Cypress.
We are now in the process of merging and consolidating our tools and processes for PCN, Information Notes, Errata and Product Discontinuance.
For further details, please visit our website:

<https://www.infineon.com/cms/en/about-infineon/company/cypress-acquisition/>

► **Products affected**

Please refer to attached affected product list [204]

► **Detailed change information**

Subject TRAVEO™ T2G body entry 1M (CYT2B7), 2M (CYT2B9), and body high 4M (CYT3BB/4BB) devices have been fixed to update the flash settings for errata ID#198. Device datasheet content and specification corrections, updates.

Reason TRAVEO™ T2G body entry 1M (CYT2B7), 2M (CYT2B9), and body high 4M (CYT3BB/4BB) devices have been fixed to update the flash settings for errata ID#198. Device datasheet content and specification corrections, updates.
002-18043 *J for CYT2B7, 002-22825 *J for CYT2B9, and 002-26591 *H for CYT3BB/4BB datasheets provide more detailed comparison between previous and current revisions in their respective "Revision History Change Log" sections.

Description	<u>Old</u>	<u>New</u>
	<ul style="list-style-type: none"> ■ Devices do not have errata ID #198 fix 	<ul style="list-style-type: none"> ■ Fixed device date code for errata ID#198: <ul style="list-style-type: none"> - CYT2B7: 304xxxxx and later - CYT2B9: 304xxxxx and later - CYT3BB/4BB: 240xxxxx and later
	<ul style="list-style-type: none"> ■ CYT2B7 002-18043 *I <ul style="list-style-type: none"> - Revision *I Sections updates - Revision *I Electrical Specification updates 	<ul style="list-style-type: none"> ■ CYT2B7 002-18043 *J <ul style="list-style-type: none"> - Revision *J Section updates - Revision *J Electrical Specification updates
	<ul style="list-style-type: none"> ■ CYT2B9 002-22825 *I <ul style="list-style-type: none"> - Revision *I Sections updates - Revision *I Electrical Specification updates 	<ul style="list-style-type: none"> ■ CYT2B9 002-22825 *J <ul style="list-style-type: none"> - Revision *J Section updates - Revision *J Electrical Specification updates
	<ul style="list-style-type: none"> ■ CYT3BB/4BB 002-26591 *G Revision *G Sections updates 	<ul style="list-style-type: none"> ■ CYT3BB/4BB 002-26591 *H Revision *H Section updates

► **Product identification**

No change in marketing part number.

► **Impact of change**

Infineon also recommends that customers take this opportunity to review these changes against current application notes, system design considerations and customer environment conditions to assess impact (if any) to their application.

► **Attachments**

Affected product list [204]

Datasheets will be available on www.infineon.com:

002-18043*J - CYT2B7, TRAVEO™ T2G 32-bit Automotive MCU based on Arm® Cortex®-M4F single

002-22825*J - CYT2B9, TRAVEO™ T2G 32-bit Automotive MCU based on Arm® Cortex®-M4F single

002-26591*H - CYT3BB/4BB, TRAVEO™ T2G 32-bit Automotive MCU based on Arm® Cortex®-M7 single/dual

► **Intended start of delivery**

Immediate

If you have any questions, please do not hesitate to contact your local sales office.

[Information Note] N° [INF223702]

TRAVEO(TM) T2G body entry 1M (CYT2B7), 2M (CYT2B9), and body high 4M (CYT3BB/4BB) devices datasheet change log from previous revision and fix to update the flash settings



Item	Marketing Part Number	Family	Similar Part Number
1	00003909506	Auto MCU	CYT2B98CACQ0AZSGST
2	00004022240	Auto MCU	CYT2B94BACQ0AZSGST
3	00004023411	Auto MCU	CYT3BB8CEBQ0AESGST
4	05529-394/0000	Auto MCU	CYT2B75BADQ0AZSGST
5	05529-395/0001	Auto MCU	CYT2B74CADQ0AZSGST
6	05529-400/0000	Auto MCU	CYT2B98BACQ0AZSGST
7	05529-473/000	Auto MCU	CYT2B95CACQ0AZSGST
8	05529-491/0000	Auto MCU	CYT2B97BACQ0AZSGST
9	05529-509/0000	Auto MCU	CYT2B93BACQ0AZSGST
10	05529-512/0000	Auto MCU	CYT2B93CACQ0AZSGST
11	05529-513/0000	Auto MCU	CYT2B73BADQ0AZSGST
12	05529-672/0000	Auto MCU	CYT2A0102DQ0AZSGST
13	0605-001189	Auto MCU	CYT2B93CACQ0AZEGST
14	0606-000050	Auto MCU	CYT2B95CACQ0AZEGST
15	1110000035	Auto MCU	CYT2B93CACQ0AZSGS
16	1110000037	Auto MCU	CYT2B97CACQ0AZSGST
17	1110000039	Auto MCU	CYT2B95CACQ0AZSGS
18	12074844-01	Auto MCU	CYT2B75CADQ0AZSGST
19	12074847-01	Auto MCU	CYT2B74CADQ0AZSGST
20	12074851-01	Auto MCU	CYT2B73CADQ0AZSGST
21	12081092	Auto MCU	CYT2B97CACQ0AZSGST
22	12121818	Auto MCU	CYT2B98CACQ0AZSGST
23	12125630	Auto MCU	CYT2B94CACQ0AZSGST
24	1369330001VV	Auto MCU	CYT2B93CACQ0AZEGB
25	1464000377 / 1419915721/AB	Auto MCU	CYT2B95BACQ0AZEGST
26	1464000378	Auto MCU	CYT2B94BACQ0AZEGST
27	226-415-500	Auto MCU	CYT2B93CACQ0AZEGST
28	251802-9231	Auto MCU	CYT2A0100CQ0AZEGB
29	28779147	Auto MCU	CYT2B93CACQ0AZSGST
30	2AP-00982TA	Auto MCU	CYT2B93CACQ0AZSGST
31	30528114719R02	Auto MCU	CYT2B93CACQ0AZSGST
32	35366074	Auto MCU	CYT2B97CACQ0AZEGST

33	35597781	Auto MCU	CYT2B93CACQ0AZSGS
34	3CBJF0-1000	Auto MCU	CYT2B93CACQ0AZSGST
35	51-40922Z01	Auto MCU	CYT2B75CADQ0AZEGB
36	51-42690Z01	Auto MCU	CYT2B77CADQ0AZSGS
37	520966350896	Auto MCU	CYT2B95BACQ0AZEGST
38	520966504347	Auto MCU	CYT2B94CACQ0AZEGB
39	560-00329-01	Auto MCU	CYT3BB8CEBQ0AESGS
40	560-00330-01	Auto MCU	CYT2B98CACQ0AZSGS
41	7GA830346	Auto MCU	CYT2B78CADQ0AZEGB
42	A2C03121300	Auto MCU	CYT2B78CADR0AZSGST
43	A2C0312160000	Auto MCU	CYT2B73CADR0AZSGST
44	A2C0312500000	Auto MCU	CYT2B74CADR0AZSGST
45	A2C0335380000	Auto MCU	CYT2B74BADR0AZSGST
46	A2C0340270000	Auto MCU	CYT2B73CADR0AZSGST
47	A2C03561500	Auto MCU	CYT2B98CACR0AZEGST
48	A2C03721500	Auto MCU	CYT2B94CACR0AZSGST
49	A2C0376230000	Auto MCU	CYT2B97CACR0AZSGST
50	A2C0386940000	Auto MCU	CYT2B94CACR0AZSGST
51	A2C0388110000	Auto MCU	CYT2B95BACR0AZSGST
52	A2C0388120000	Auto MCU	CYT2B95CACR0AZSGST
53	A2C0395720000	Auto MCU	CYT2B75BADR0AZSGST
54	A2C0396700000	Auto MCU	CYT2B97BACR0AZSGST
55	A2C0396710000	Auto MCU	CYT2B95BACR0AZSGST
56	A2C03985300	Auto MCU	CYT2B94BACR0AZSGST
57	A2C04237200	Auto MCU	CYT2B93BACR0AZSGST
58	A2C0423730000	Auto MCU	CYT2B73CADR0AZSGST
59	A2C0426310000	Auto MCU	CYT2B95CACR0AZEGST
60	A2C0427870000	Auto MCU	CYT2B95BACR0AZEGST
61	A2C0427880000	Auto MCU	CYT2B98CACR0AZSGST
62	A2C0427910000	Auto MCU	CYT3BB8CEBR0AESGST
63	A2C0429830000	Auto MCU	CYT3BB5CEBR0AESGST
64	A2C0433230000	Auto MCU	CYT4BBBCEBQ0BZSGST
65	A2C0433960000	Auto MCU	CYT2B77CADR0AZEGST
66	A2C0442590000	Auto MCU	CYT2B75CADR0AZEGST
67	A2C0446530000	Auto MCU	CYT2B75BADR0AZEGST
68	A2C0451260000	Auto MCU	CYT2B63BADR0AZSGST
69	AAA2096270000	Auto MCU	CYT2B73BADQ0AZEGST
70	C2DBYY002004	Auto MCU	CYT4BB8CEBQ0AESGS
71	C2DBYY002080	Auto MCU	CYT2B93CACQ0AZSGST
72	CYT2B63BAS	Auto MCU	CYT2B63BADQ0AZSGS

73	CYT2B73BADQ0AZEGS	Auto MCU	NA
74	CYT2B73BADQ0AZEGST	Auto MCU	NA
75	CYT2B73BADQ0AZSGS	Auto MCU	NA
76	CYT2B73BADQ0AZSGST	Auto MCU	NA
77	CYT2B73CADQ0AZEGS	Auto MCU	NA
78	CYT2B73CADQ0AZEGST	Auto MCU	NA
79	CYT2B73CADQ0AZSGS	Auto MCU	NA
80	CYT2B73CADQ0AZSGST	Auto MCU	NA
81	CYT2B74BADQ0AZEGS	Auto MCU	NA
82	CYT2B74BADQ0AZEGST	Auto MCU	NA
83	CYT2B74BADQ0AZSGS	Auto MCU	NA
84	CYT2B74BADQ0AZSGST	Auto MCU	NA
85	CYT2B74CADQ0AZEGS	Auto MCU	NA
86	CYT2B74CADQ0AZEGST	Auto MCU	NA
87	CYT2B74CADQ0AZSGS	Auto MCU	NA
88	CYT2B74CADQ0AZSGST	Auto MCU	NA
89	CYT2B75BADQ0AZEGS	Auto MCU	NA
90	CYT2B75BADQ0AZEGST	Auto MCU	NA
91	CYT2B75BADQ0AZSGS	Auto MCU	NA
92	CYT2B75BADQ0AZSGST	Auto MCU	NA
93	CYT2B75CADQ0AZEGS	Auto MCU	NA
94	CYT2B75CADQ0AZEGST	Auto MCU	NA
95	CYT2B75CADQ0AZSGS	Auto MCU	NA
96	CYT2B75CADQ0AZSGST	Auto MCU	NA
97	CYT2B77BADQ0AZEGS	Auto MCU	NA
98	CYT2B77BADQ0AZEGST	Auto MCU	NA
99	CYT2B77BADQ0AZSGS	Auto MCU	NA
100	CYT2B77BADQ0AZSGST	Auto MCU	NA
101	CYT2B77CADQ0AZEGS	Auto MCU	NA
102	CYT2B77CADQ0AZEGST	Auto MCU	NA
103	CYT2B77CADQ0AZSGS	Auto MCU	NA
104	CYT2B77CADQ0AZSGST	Auto MCU	NA
105	CYT2B78BADQ0AZEGS	Auto MCU	NA
106	CYT2B78BADQ0AZEGST	Auto MCU	NA
107	CYT2B78BADQ0AZSGS	Auto MCU	NA
108	CYT2B78BADQ0AZSGST	Auto MCU	NA
109	CYT2B78CADQ0AZEGS	Auto MCU	NA
110	CYT2B78CADQ0AZEGST	Auto MCU	NA
111	CYT2B78CADQ0AZSGS	Auto MCU	NA
112	CYT2B78CADQ0AZSGST	Auto MCU	NA

113	CYT2B93BACQ0AZEGB	Auto MCU	NA
114	CYT2B93BACQ0AZEGST	Auto MCU	NA
115	CYT2B93BACQ0AZSGS	Auto MCU	NA
116	CYT2B93BACQ0AZSGST	Auto MCU	NA
117	CYT2B93CACQ0AZEGB	Auto MCU	NA
118	CYT2B93CACQ0AZEGST	Auto MCU	NA
119	CYT2B93CACQ0AZSGS	Auto MCU	NA
120	CYT2B93CACQ0AZSGST	Auto MCU	NA
121	CYT2B94BACQ0AZEGB	Auto MCU	NA
122	CYT2B94BACQ0AZEGST	Auto MCU	NA
123	CYT2B94BACQ0AZSGS	Auto MCU	NA
124	CYT2B94BACQ0AZSGST	Auto MCU	NA
125	CYT2B94CACQ0AZEGB	Auto MCU	NA
126	CYT2B94CACQ0AZEGST	Auto MCU	NA
127	CYT2B94CACQ0AZSGS	Auto MCU	NA
128	CYT2B94CACQ0AZSGST	Auto MCU	NA
129	CYT2B95BACQ0AZEGB	Auto MCU	NA
130	CYT2B95BACQ0AZEGST	Auto MCU	NA
131	CYT2B95BACQ0AZSGS	Auto MCU	NA
132	CYT2B95BACQ0AZSGST	Auto MCU	NA
133	CYT2B95CACQ0AZEGB	Auto MCU	NA
134	CYT2B95CACQ0AZEGSSL	Auto MCU	CYT2B95CACQ0AZEGB
135	CYT2B95CACQ0AZEGST	Auto MCU	NA
136	CYT2B95CACQ0AZSGS	Auto MCU	NA
137	CYT2B95CACQ0AZSGST	Auto MCU	NA
138	CYT2B97BACQ0AZEGB	Auto MCU	NA
139	CYT2B97BACQ0AZEGST	Auto MCU	NA
140	CYT2B97BACQ0AZSGS	Auto MCU	NA
141	CYT2B97BACQ0AZSGST	Auto MCU	NA
142	CYT2B97CACQ0AZEGB	Auto MCU	NA
143	CYT2B97CACQ0AZEGST	Auto MCU	NA
144	CYT2B97CACQ0AZSGS	Auto MCU	NA
145	CYT2B97CACQ0AZSGST	Auto MCU	NA
146	CYT2B98BACQ0AZEGB	Auto MCU	NA
147	CYT2B98BACQ0AZEGST	Auto MCU	NA
148	CYT2B98BACQ0AZSGS	Auto MCU	NA
149	CYT2B98BACQ0AZSGST	Auto MCU	NA
150	CYT2B98CACQ0AZEGB	Auto MCU	NA
151	CYT2B98CACQ0AZEGST	Auto MCU	NA
152	CYT2B98CACQ0AZSGS	Auto MCU	NA

153	CYT2B98CACQ0AZSGST	Auto MCU	NA
154	CYT3BB5CEBQ0AEEGS	Auto MCU	NA
155	CYT3BB5CEBQ0AEEGST	Auto MCU	NA
156	CYT3BB5CEBQ0AESGS	Auto MCU	NA
157	CYT3BB5CEBQ0AESGST	Auto MCU	NA
158	CYT3BB7CEBQ0AEEGS	Auto MCU	NA
159	CYT3BB7CEBQ0AEEGST	Auto MCU	NA
160	CYT3BB7CEBQ0AESGS	Auto MCU	NA
161	CYT3BB7CEBQ0AESGST	Auto MCU	NA
162	CYT3BB8CEBQ0AEEGS	Auto MCU	NA
163	CYT3BB8CEBQ0AEEGST	Auto MCU	NA
164	CYT3BB8CEBQ0AESGS	Auto MCU	NA
165	CYT3BB8CEBQ0AESGST	Auto MCU	NA
166	CYT3BB8CEBQ1AEEGS	Auto MCU	NA
167	CYT3BBBCEBQ0BZEGS	Auto MCU	NA
168	CYT3BBBCEBQ0BZEGST	Auto MCU	NA
169	CYT3BBBCEBQ0BZSGS	Auto MCU	NA
170	CYT3BBBCEBQ0BZSGST	Auto MCU	NA
171	CYT4BB5CEBQ0AEEGS	Auto MCU	NA
172	CYT4BB5CEBQ0AEEGST	Auto MCU	NA
173	CYT4BB5CEBQ0AESGS	Auto MCU	NA
174	CYT4BB5CEBQ0AESGST	Auto MCU	NA
175	CYT4BB7CEBQ0AEEGS	Auto MCU	NA
176	CYT4BB7CEBQ0AEEGST	Auto MCU	NA
177	CYT4BB7CEBQ0AESGS	Auto MCU	NA
178	CYT4BB7CEBQ0AESGST	Auto MCU	NA
179	CYT4BB8CEBQ0AEEGS	Auto MCU	NA
180	CYT4BB8CEBQ0AEEGST	Auto MCU	NA
181	CYT4BB8CEBQ0AESGS	Auto MCU	NA
182	CYT4BB8CEBQ0AESGST	Auto MCU	NA
183	CYT4BBBCEBQ0BZEGS	Auto MCU	NA
184	CYT4BBBCEBQ0BZEGST	Auto MCU	NA
185	CYT4BBBCEBQ0BZSGS	Auto MCU	NA
186	CYT4BBBCEBQ0BZSGST	Auto MCU	NA
187	E3205014728	Auto MCU	CYT2B95CACQ0AZEGS
188	E3205016257	Auto MCU	CYT2B93CACQ0AZEGS
189	E3205017289	Auto MCU	CYT2B98CACQ0AZEGST
190	EAN66466001	Auto MCU	CYT2B95CACQ0AZEGS
191	EUMC00026	Auto MCU	CYT2B93CACQ0AZEGST
192	EUMEP0395-CY	Auto MCU	CYT2B93CACQ0AZEGS

193	HIZ0275Q1_LF	Auto MCU	CYT2B75BADQ0AZSGST
194	HIZ0295AQ1_LF	Auto MCU	CYT2B95BACQ0AZEGST
195	L249806000000	Auto MCU	CYT2B93BACQ0AZSGST
196	M009028900S	Auto MCU	CYT2B93CACQ0AZEGST
197	M017003000S	Auto MCU	CYT2B95CACQ0AZEGST
198	M3205-002033	Auto MCU	CYT2B93CACQ0AZEGS
199	M3205002042	Auto MCU	CYT2B95CACQ0AZEGS
200	M3205002061	Auto MCU	CYT2B93CACQ0AZEGS
201	S99CYT2B94CAZE	Auto MCU	CYT2B94CACQ0AZEGS
202	S99CYT2B95CAZE	Auto MCU	CYT2B95CACQ0AZEGS
203	SRC100626295 A	Auto MCU	CYT2B95CACQ0AZSGS
204	SRC100688448 A	Auto MCU	CYT2B74BADQ0AZEGS