

Intel MAX 10 based modules

										TEI	0001	-	03	-	F	B	C	8	1	A	S								
										1 2 3	4 5 6 7	8	9 10	11	12	13	14	15	16	17	18								
Module type																													
TEI		Trenz Electronic																											
CR0		Trenz Electronic Cruvi																											
Module name																													
0001	0010	0100																											
Module Revision																													
01	PCB Revision 1 (initial)																												
Device name / Size																													
A	B	D	F	G	H	J														MAX 10									
10M02	10M04	10M08	10M16	10M25	10M40	10M50																							
Feature																													
A	B	D	F	G																									
SC	SA	DC	DF	DA																									
Temperature																													
C	I	A																											
C	I	A																											
Speed																													
6	7	8																											
6	7	8																											
Memory (Flash, SDRAM, ...)																													
0	Not populated																												
1	CR00010					64Mbit Flash	Industrial	64Mbit - W74M64FVSSIQ					#28247 (EOL)																
						64Mbit SDRAM	commercial	64Mbit - W9864G6JT-6					#28045																
2	CR00100					64Mbit SDRAM	commercial	64Mbit - W9864G6JT-6					#28045																
3	TEI0001/CR00010					64Mbit Flash	Industrial	64Mbit - W25Q64JVSSIQ					#32249																
						64Mbit SDRAM	commercial	64Mbit - W9864G6JT-6					#28045																
4	TEI0001					64Mbit Flash	Industrial	64Mbit - W25Q64JVSSIQ					#32249																
						256Mbit SDRAM	commercial	256Mbit - W9825G6JB-6					#28740 (EOL)																
5	CR00010					TBD Flash	TBD	TBD					TBD																
						64Mbit SDRAM	commercial	64Mbit - W9864G6JT-6					#28045																
6	TEI0001					64Mbit Flash	Industrial	64Mbit - W25Q64JVSSIQ					#32249																
						256Mbit SDRAM	commercial	256Mbit - IS42S16160J-7BL					#29437																
Other options (Connectors, custom options)																													
Module		Variation		Description																									
All		A		Standard																									
Additional options																													
Blank		No extra options																											

Other assembly variations (position 17)

Module	Variation	Description

