XL																	Indigo^2 XL	Indy 8/24
RE												4D/310 RE	4D/4x0 RE x=2, 4, 8		Crimson/ RE			
Extreme															Crimson/ Extreme		Indigo^2 Extreme	
Elan								4D/30 Elan	4D/35 Elan					Indigo Elan	Crimson/ Elan	Indigo R4K Elan		
XZ														Indigo XZ	Crimson/ XZ	Indigo R4K XZ	Indigo^2 XZ	
XS24														Indigo XS24	Crimson/ XS24	Indigo R4K XS24		
XS														Indigo XS	Crimson/ XS	Indigo R4K XS		
Entry														Indigo	Crimson/ BLG	Indigo R4K		
VGX/ VGXT												4D/3x0 VGX[T] x=1, 2, 4, 8	4D/4x0 VGX[T] x=2, 4, 8		Crimson/VGX[T]			
VGXB							4D/2x0 VGXB x=2, 4, 8											
Base/ G/ G Turbo								4D/20 [G, TG]	4D/25 [G, TG]	4D/30 [G, TG]	4D/35 [G, TG]							
GTX/ GTXB					4D/120 GTX[B]	4D/210 GTX[B]	4D/2x0 GTX[B] x=2, 4, 8								Crimson/ GTX			
GT		4D/50 GT	4D/70 GT	4D/80, 85 GT														
GTB		4D/50 GTB	4D/70 GTB	4D/80, 85 GTB														
G	4D/60G	4D/50G	4D/70G															
B	4D/60	4D/50	4D/70															
No Graphics						4D/210S	4D/2x0S x=2, 4, 8					4D/3x0S x=1, 2, 4, 8	4D/4x0S x=2, 4, 8				Challenge M	Challenge S
	MIPS Board Set	IP4 8 MHz	IP4 12.5 MHz	IP4.5 16.7 MHz [IP4]	IP5 2 x 16.7 MHz	IP9 25 MHz	1, 2 or 4 IP7's[2] IP7 = 2x25 MHz [IP5[	IP6 12.5 MHz	IP10 20 MHz [IP6]	IP14 30 MHz [IP12]	IP14 36 MHz [IP12]	1/2[1], 1, 2, or 4 IP13's[2] IP13 = 2x33 MHz [IP7]	1, 2 or 4 IP15's[2] IP15 = 2 x 40MHz [IP7]	IP12 33 MHz	IP 17 100 MHz	IP 20 100 MHz	IP22 100 MHz	IP24 100 MHz (PC/SC) [IP22]
Processor Base	R2300	R2000								R3000					R4000			
Chassis	Twin Tower			Twin or Single Tower			Single Tower or Predator Rack	Personal IRIS				Single Tower or Predator Rack		Indigo	Diehard2	Indigo	Indigo^2	Indy