Reality Monster																	Onyx2 Reality Monster
CRM											O2	O2 R10K					
SSI														OCTANE SSI			
Maximum IMPACT	Indigo2 Max IMPACT						Power Indigo2 Max IMPACT			Indigo^2 R10K Maximum IMPACT				OCTANE Maximum IMPACT		Onyx2 MXI	
High IMPACT	Indigo2 High IMPACT						Power Indigo2 High IMPACT			Indigo^2 R10K High IMPACT				OCTANE High IMPACT			
Solid IMPACT	Indigo2 Solid IMPACT						Power Indigo2 Solid IMPACT			Indigo^2 R10K Solid IMPACT				OCTANE Solid IMPACT			
Infinite Reality (4 RMs)		Onyx Infinite Reality						Power Onyx/n Infinite Reality n=1,2,4,12					Onyx Infinite Reality 10000				Onyx2 Infinite Reality
Infinite Reality (2 RMs)		i-station											i-station				
RE^2 (4 RMs)		Onyx/n RE^2 n=2, 4, 8, 16, 24						Power Onyx/n RE^2 n=1, 2, 4, 12					Onyx RE^2 10000				Onyx2 RE^2
RE^2 (2 RMs)		Reality Station											Reality Station				
RE																	
VTX		Onyx/n VTX n=2, 4, 8, 16, 24															
XL	Indigo^2 XL			Indy 8/24	Indy 8/24	Indigo2 XL				Indy 8/24							
Extreme	Indigo^2 Extreme	Onyx/n Extreme n=2,4				Indigo2 Extreme	Power Indigo2 Extreme	Power Onyx/n Extreme n=1,2									
XZ	Indigo^2 XZ			Indy XZ		Indigo2 XZ	Power Indigo2 XZ			Indy XZ							
No Graphics	Challenge M	Challenge L	Challenge XL	Challenge S				Power Challenge L	Power Challenge XL				Challenge L	Challenge XL		Origin 200	Origin 2000
	IP 22 75 MHz	1, 2, 4, 8 or 12 IP19's[3] IP19 = 2xR4400		IP24 150 MHz [IP22]	IP 24 100 MHz [PC,SC] [IP22]	IP22 133 MHz [SC]	IP26 75 MHz	1, 2, 4 or 12 IP21's[4] IP21 = 1x75 MHz		IP24 [IP22]	IP32 180 MHz	IP32 174 MHz	IP28 195 MHz	1, 2, 4 or 12 IP25s IP25 = 1x194MHz	IP30	IP29 [IP27]	1, 2,..24 IP27's IP27 = 1x 195 MHz
Processor Base	R4400				R4600		R8000			R5000	R10000						
Chassis	Indigo^2	Eveready/ (Deskside)	Terminator (Rack)	Indy		Indigo2		Eveready (Deskside)	Terminator (Rack)	Indy	O2		Indigo^2	Eveready (Deskside)	Terminator (Rack)	OCTANE	Origin 200	Onyx2 Desk	Onyx2 Rack