Machine (241GB	totai)								
Package P#0				Ш	Package P#1				
NUMANode P#0 (60GB)					NUMANode P#1 (60GB)				
L3 (22MB)					L3 (22MB)				
L2 (1024KB)	L2 (1024KB)	□ □ □ □ 16x total	L2 (1024KB)		L2 (1024KB)	L2 (1024KB)	□ □ □ □ 16x total	L2 (1024KB)	
L1d (32KB)	L1d (32KB)		L1d (32KB)		L1d (32KB)	L1d (32KB)		L1d (32KB)	
L1i (32KB)	L1i (32KB)		L1i (32KB)		L1i (32KB)	L1i (32KB)		L1i (32KB)	
Core P#0 PU P#0 PU P#64	Core P#7 PU P#4 PU P#68		Core P#12 PU P#60 PU P#124		Core P#0 PU P#1 PU P#65	Core P#7 PU P#5 PU P#69		Core P#12 PU P#61 PU P#125	
Package P#2  NUMANode P#2 (60GB)									
	±2 (60GB)				Package P#3  NUMANode P#	±3 (61GB)			
	±2 (60GB)					‡3 (61GB)			
NUMANode P#	£2 (60GB)	□ □ □ □ 16x total	L2 (1024KB)		NUMANode P#	£3 (61GB)	□ □ □ 16x total	L2 (1024KB)	
NUMANode P#		□ □ □ 16x total	L2 (1024KB) L1d (32KB)		NUMANode P#		□ □ □ 16x total	L2 (1024KB) L1d (32KB)	
NUMANode P# L3 (22MB) L2 (1024KB)	L2 (1024KB)				NUMANode P#  L3 (22MB)  L2 (1024KB)	L2 (1024KB)			
NUMANode P#  L3 (22MB)  L2 (1024KB)  L1d (32KB)	L2 (1024KB) L1d (32KB)		L1d (32KB)		NUMANode P#  L3 (22MB)  L2 (1024KB)  L1d (32KB)	L2 (1024KB) L1d (32KB)		L1d (32KB)	
NUMANode P#  L3 (22MB)  L2 (1024KB)  L1d (32KB)  L1i (32KB)	L2 (1024KB)  L1d (32KB)  L1i (32KB)		L1d (32KB) L1i (32KB)		NUMANode P#  L3 (22MB)  L2 (1024KB)  L1d (32KB)  L1i (32KB)	L2 (1024KB)  L1d (32KB)  L1i (32KB)		L1d (32KB)	