

Computer Service Part Identification & Requirements

Lasted design-engineering-released part is red and italicized.

For -000X/Y, Ethernet is first (e.g. -000A), Token Ring is second (e.g. -000B)

Design Engineering Reference Only	Identification								Service P/N (To be placed on PC Label)	Conversion & Labeling Required	Service Gold Source Image	Service Notes
	Vendor	Model	OS	Memory (Mb)	Processor	Speed (MHz)	Ports	Other				
19-040039-000A	Datalux	Databrick	Win 95	32	486	100	2 S		19-040039-000A	label as 039-A	19-040316-000A	
19-040137-000A	HP	Vectra VL7 5720A	Win 95	32	P2	266	1 S, 2 USB	Rocketport or Globetrotter	19-040137-000C	include appropriate serial adaptor cable label as 137-C	19-040316-000B	
19-040137-000A	HP	Vectra VL8 5880T	Win 95	32	P2	350	1 S, 2 USB		19-040137-000C	label as 137-C	19-040316-000C	
19-040137-000A	HP	Vectra VL8 D7951T	Win 95	64	P3	450	2 S, 2 USB		19-040137-000C	label as 137-C	19-040316-000D	
19-040201-000A/B	HP	Vectra VL8 D9807E	Win 2000	128	P3	550	2 S, 2 USB		19-040201-000A	convert 201-B to 201-A label as 201-A	19-040316-000F	
19-040201-000C/D	HP	Vectra VL8 D9807E	Win 2000	128	P3	550	2 S, 2 USB		19-040201-000A	relabel 201-C to 201-A relabel 201-D to 201-A	19-040316-000F	
19-040201-000E/F	HP	Vectra VL8 D9807E	Win NT4	64	P3	550	2 S, 2 USB		19-040201-000A	convert 201-E to 201-A convert 201-F to 201-A 128Mb RAM required & Win2000 license required relabel as 201-A	19-040316-000F (was 19-040316-000E)	
19-040249-000A/B	HP	Vectra VL400 D9861E	Win 2000	128	P3	733	2 S, 2 USB		19-040249-000A	convert 249-B to 249-A label as 249-A	19-040316-000G	
19-040249-000E/F	HP	Vectra VL400 D9861E	Win NT4	128	P3	733	2 S, 2 USB		19-040249-000A	convert 249-E to 249-A convert 249-F to 249-A Win2000 license required relabel as 249-A	19-040316-000G (was 19-040316-000H)	
19-040256-000A/B	HP	Vectra VL400 D9861E	Win 2000	128	P3	1000	2 S, 2 USB		19-040249-000A	relabel 256-A to 249-A relabel 256-B to 249-A	19-040316-000J	
19-040256-000J/K	HP	Vectra VL420 A8386T	Win 2000	256	P4	1800	2 S, 4 USB		19-040256-000J	convert 256-K to 256-J label as 256-J	19-040316-000K	Use 19-040256-000J (VL420) to replace 19-040256-000J (VL420) only
19-040256-000G/H	Dell	Optiplex GX240	Win 2000	128	P4	1600	2 S, 4 USB	graphics card	19-040256-000S	convert 256-H to 256-G relabel 256-G to 256-S	19-040316-000L	
19-040256-000S	Dell	Optiplex GX260	Win 2000	128 or 256	P4	1600 or 1800 or 2000	1 S, 6 USB	serial port adaptor	19-040256-000S	label as 256-S	19-040316-000M	
19-040256-000S	Dell	Optiplex GX270	Win 2000	256	P4	2400	1 S, 8 USB	serial port adaptor	19-040256-000S	label as 256-S	19-040316-000N	
<i>19-040256-000U</i>	<i>Dell</i>	<i>Optiplex GX280</i>	<i>Win 2000</i>	<i>256</i>	<i>P4</i>	<i>2800</i>	<i>1 S, 8 USB, no PS/2</i>	<i>serial port adaptor</i>	<i>19-040256-000U</i>	<i>label as 256-U</i>	<i>19-040316-000Q</i>	