HPE PROLIANT DL GEN10 SERVERS RISER GUIDE
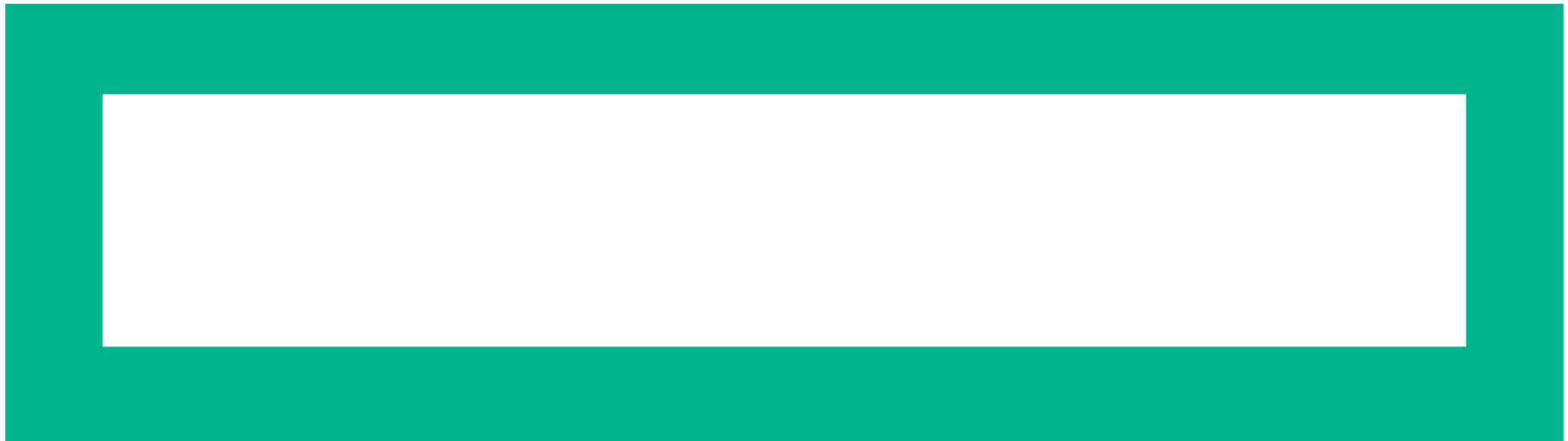
CONTENTS

HPE PROLIANT DL20 GEN10 RISER OPTIONS

Key	Part number	Description	Field Inst.[1]	Riser position Primary	Slot (Gen3 lanes)				GPU support	NVMe		M.2 connector
					Slots	#1	#2	#3		Connectors	SSDs	
A	P09145-B21	HPE DL20 Gen10 x8/x16 Primary Riser FIO		M	2	x8[2]	x16[4, 5]					
B	P06667-B21	HPE DL20 Gen10 x8/x16 FlexLOM Primary Riser	Y	M	2	x8[3]	x16[4, 5]					

Y = Yes; M = Mandatory, must select one of these options; Gray = Not supported or slot/connector not present.
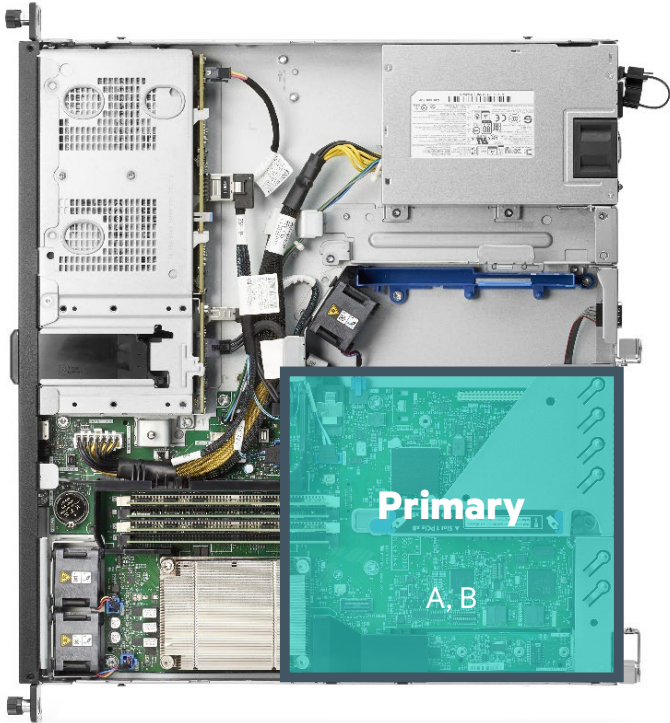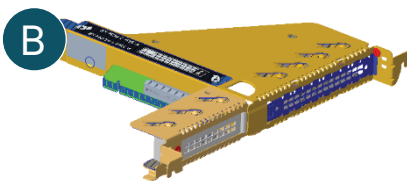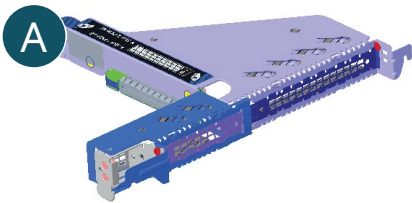
[1] Suitable for field installation (BTO) and factory integration (0D1)

[2] Low Profile

[3] FlexLOM

[4] x16 connector, x8 bus

[5] Full Height

HPE PROLIANT DL160 GEN10 RISER OPTIONS

| Key | Part number | Description | Field Inst.[1] | Riser position | | Slot (Gen3 lanes) | | | | GPU support | NVMe | | M.2 connector |
				Prim.[2]	Sec.[3]	Slots	#1	#2	#3		Connectors	SSDs	
A	866432-B21	HPE DL160 Gen10 x16/x8 Primary Riser[4]	Y	M		2	x16[5]	x8[6]					
B	866436-B21	HPE DL160 Gen10 x16 LP Secondary Riser Kit[4]	Y		O	1			x16[6]				
C	875748-B21	HPE DL160 Gen10 x8 FlexLOM/x8 1-port 2SFF NVMe Primary Riser	Y	M		2	x8[7]	x8[6]			1[8]	1[8]	

Y = Yes; M = Mandatory, must select one of these options; O = Optional; Gray = Not supported or slot/connector not present.

[1] Suitable for field installation (BTO) and factory integration (0D1)

[2] Connected to socket #1
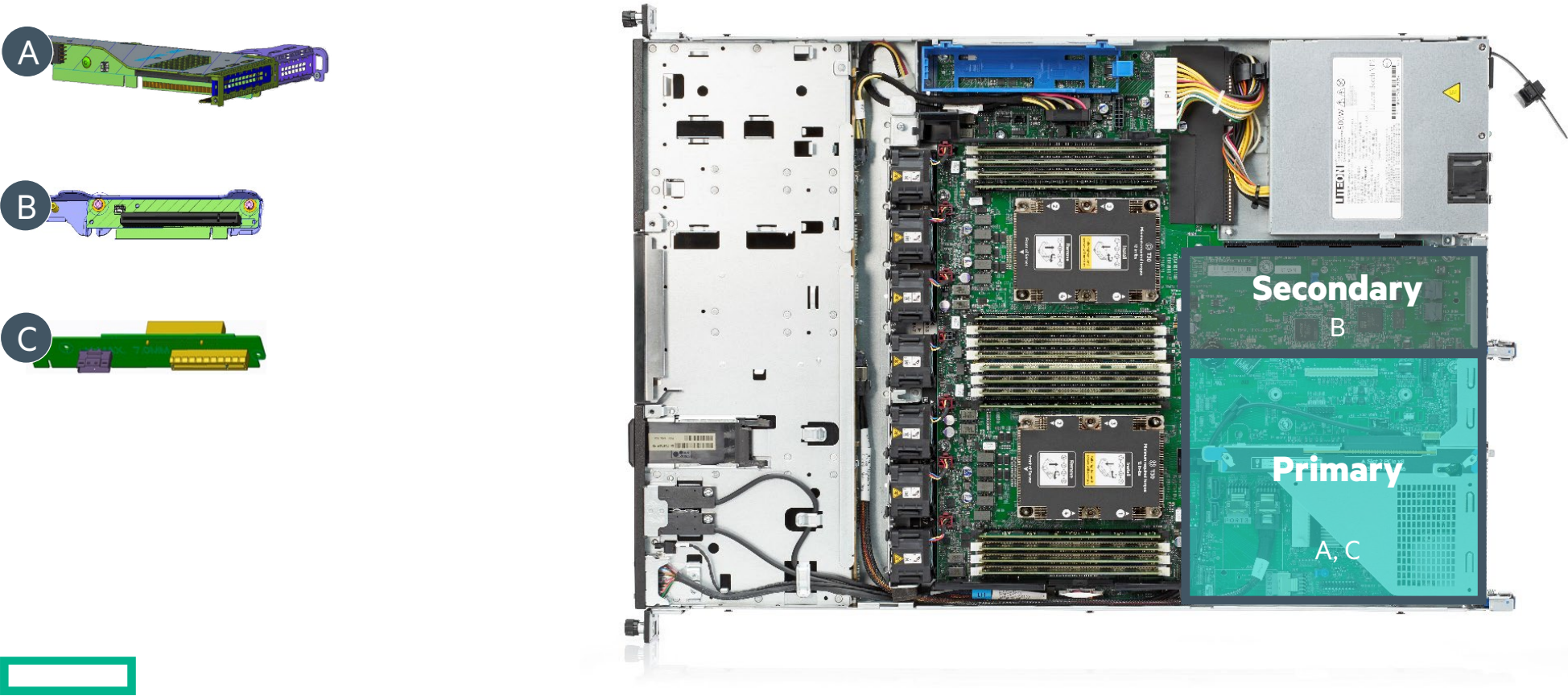
[3] Connected to socket #2, requires 2 processors

[4] Features AUX power connector

[5] Full Height

[6] Low Profile

[7] FlexLOM

[8] Required NVMe cage available only for select customers

HPE PROLIANT DL180 GEN10 RISER OPTIONS

| Key | Part number | Description | Field Inst.[1] | Riser position | | Slot (Gen3 lanes) | | | | GPU support | NVMe | | M.2 connector |
				Prim.[2]	Sec.[3]	Slots	Top	Mid.	Bot.		Connectors	SSDs	
A	878484-B21	HPE DL180 Gen10 x8/x8/x8 Primary Riser	Y	M		3	x8[5]	x8[5]	x8[5]				
B	866945-B21	HPE DL180 Gen10 x8/x8/x8 Secondary Riser	Y		O	3	x8[5,10]	x8[5,10]	x8[6,10]				
C	866939-B21	HPE DL180 Gen10 x16/x8 Primary Riser	Y	M		2	x16[5]	x8[5]					
D	866943-B21	HPE DL180 Gen10 x16/x8 Secondary Riser[4]	Y		O	2	x16[5,10]	x8[6,10]		Y			
E	866941-B21	HPE DL180 Gen10 x8/x8/x8 FlexLOM Primary Riser	Y	M		3	x8[5]	x8[5]	x8[7]				
F	n/a[8]	HPE DL180 Gen10 x8/x8 FlexLOM 1-port 2SFF NVMe Prim. Riser	Y	M		2	x8[5]		x8[7]		1[9]	2[9]	
G	875176-B21	HPE DL180 Gen10 Rear 2SFF SAS/SATA Enablement kit FIO			O								

Y = Yes; M = Mandatory, must select one of these options; O = Optional; Gray = Not supported or slot/connector not present.

[1] Suitable for field installation (BTO) and factory integration (OD1)

[2] Connected to socket #1

[3] Connected to socket #2, requires 2 processors

[4] Features AUX power connector
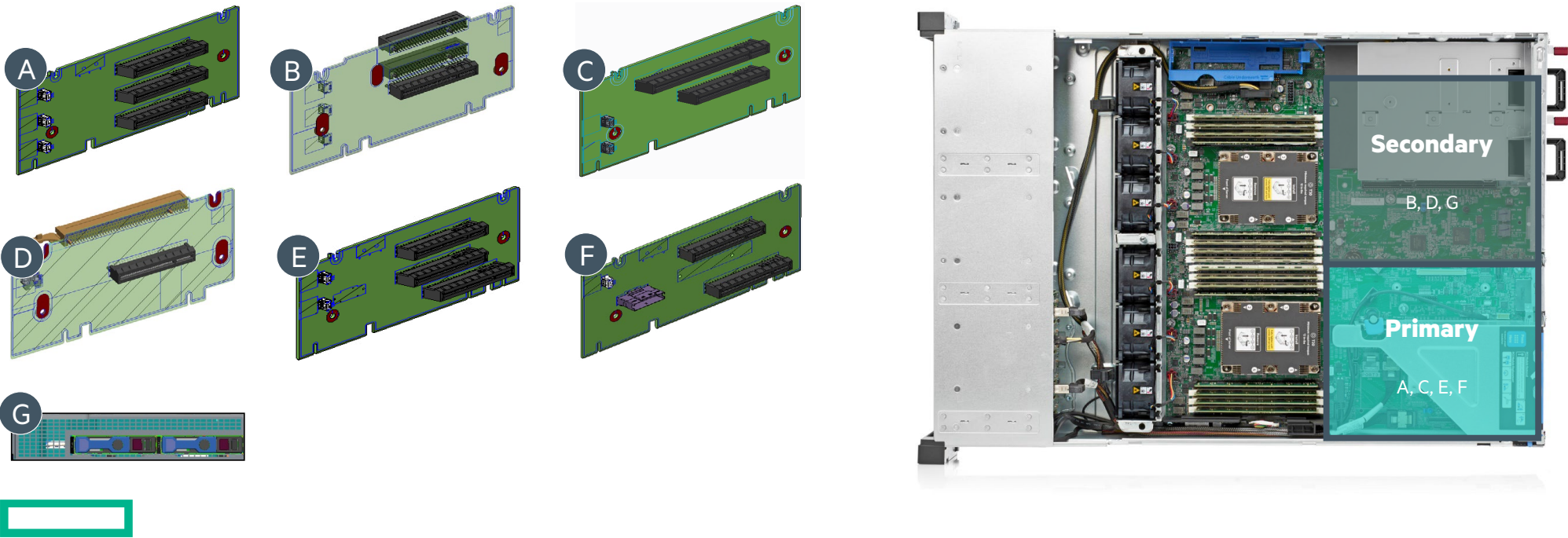
[5] Full Height

[6] Low Profile

[7] FlexLOM

[8] Included on NVMe enablement kits (866953-B21 SFF, 866959-B21 LFF) available only for select customers

[9] Required NVMe cage available only for select customers

[10] When the Rear 2SFF enablement kit is installed, then secondary riser cannot be used

HPE PROLIANT DL325 GEN10 RISER OPTIONS

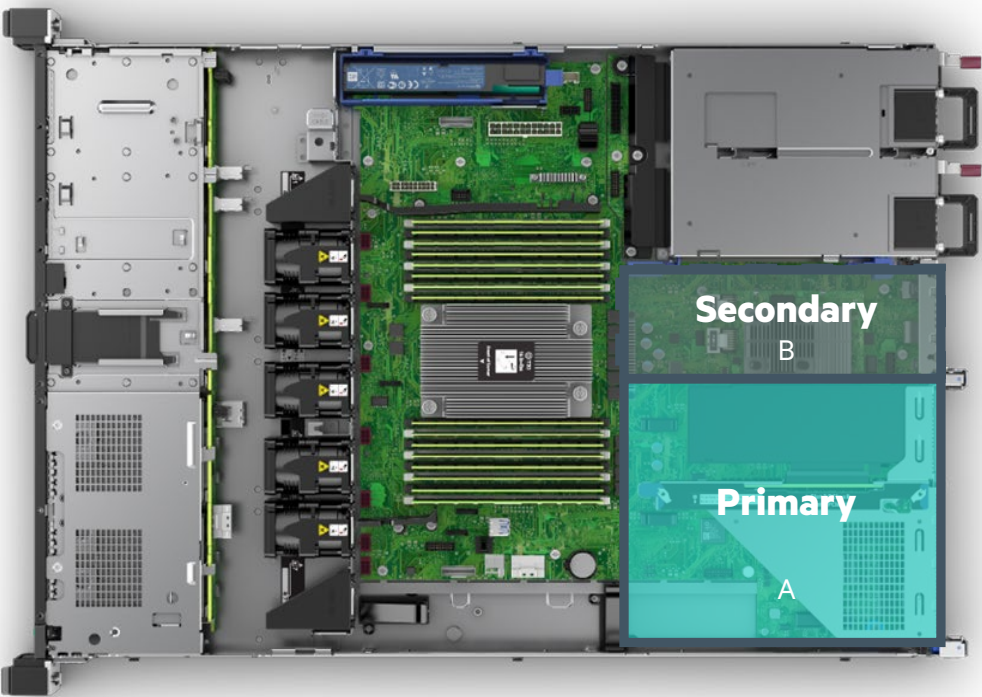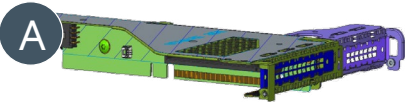| Key | Part number | Description | Field Inst.[1] | Riser position | | Slot (Gen3 lanes) | | | | GPU support | NVMe | | M.2 connector |
				Prim.	Sec.	Slots	#1	#2	#3		Connectors	Max SSDs	
A	n/a	HPE DL325 Gen10 x16/x8 Primary GPU Riser[2]		D		2	x16[3]	x8[4]		Y			
B	P04849-B21	HPE DL325 Gen10 x16 LP Secondary Riser Kit[2]	Y		O	1			x16[4]				

Y = Yes; D = Default on chassis; O = Optional; Gray = Not supported or slot/connector not present.

[1] Suitable for field installation (BTO) and factory integration (0D1)

[2] Features AUX power connector

[3] Full Height

[4] Low Profile

A

B

Secondary
B

Primary
A

HPE PROLIANT DL325 GEN10 PLUS RISER OPTIONS

| Key | Part number | Description | Field Inst.[1] | Riser position | | Slot (Gen 4 lanes) | | | | GPU support | NVMe | |
				Prim.[2]	Sec.[3]	Slots	#1	#2	#3		Connectors	Max SSDs
A	n/a	HPE DL325 Gen10 Plus x16/x16 Primary Riser[4]		D		2	x16[5]	x16[6]		Y		
B	P17264-B21	HPE DL325 Gen10 Plus x16 LP PCIe Riser Kit	Y		O	1			x16[6]			
C	P20421-B21	HPE DL325 Gen10 Plus x16 FHHL PCIe Riser Kit	Y		O	1		n/a[10]	x16[7]	Y		
D	n/a	HPE DL325 Gen10 Plus x16/SL Primary Riser[8]		D		1	x16[5]			Y	2	4
E	n/a	HPE DL325 Gen10 Plus SL Secondary Riser[9]			D						2	4

Y = Yes; D = Default on Chassis; O = Optional; Gray = Not supported or slot/connector not present.

[1] Suitable for field installation (BTO) and factory integration (0D1)

[2] Connected to socket #1

[3] Connected to socket #2

[4] Not supported on 24NVMe CTO Server (P15735-B21)
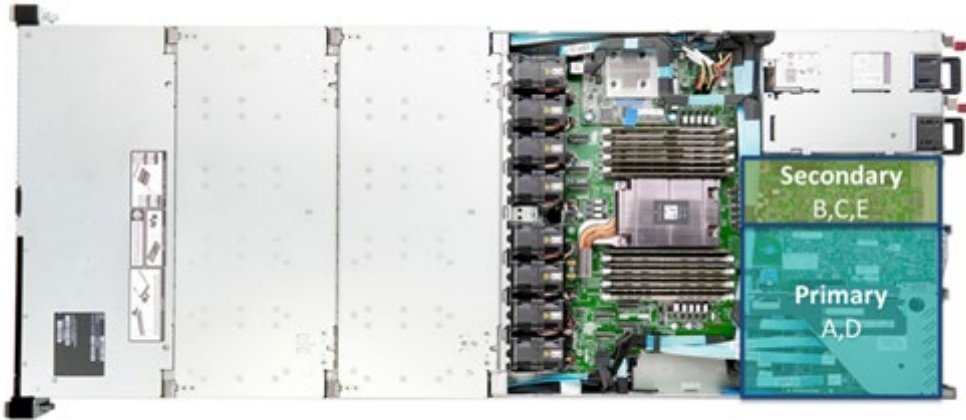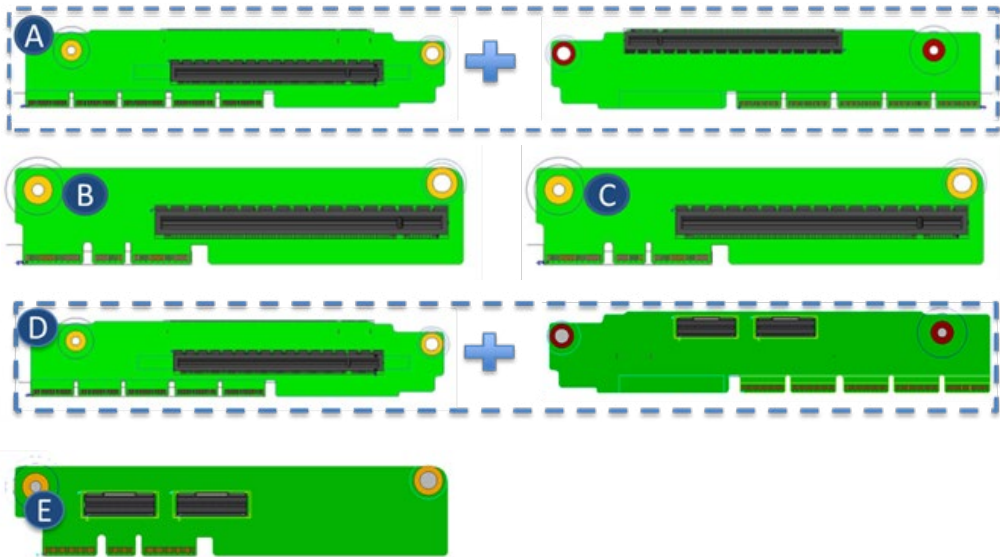
[5] Full-Height Full-Length

[6] Low Profile

[7] Full-height Half-Length

[8] Default primary riser with 24NVMe CTO Server (P15735-B21)

[9] Included in the 8-16SFF U.3 Upgrade Kit (P15725-B21)

[10] When secondary FHHL riser kit is installed, then primary PCIe Slot #2 cannot be used. Only two full height slots are supported

HPE PROLIANT DL360 GEN10 RISER OPTIONS

Key	Part number	Description	Field Inst.[1]	Riser position		Slot (Gen3 lanes)				GPU support	NVMe		M.2 connector
				Prim.[2]	Sec.[3]	Slots	#1	#2	#3		Connectors	SSDs	
A	n/a	HPE DL360 Gen10 x16/x8 Primary GPU Riser[4]		D		2	x16[5]	x8[6]		Y			
B	867978-B21	HPE DL360 Gen10 x16/x16 SATA M.2 2280 Prim. Riser Kit	Y	O		2	x16[5]	x16[6]		Y[13]			2[12]
C	P23271-B21	HPE DL360 Gen10 x16 FH GPU Secondary Riser Kit v2[4,7,8]	Y		O	1		n/a[11]	x16[5]	Y			
C	867980-B21	HPE DL360 Gen10 x16 FH GPU Secondary Riser Kit[4,7,8]	Y		O	1		n/a[11]	x16[5]	Y			
D	867982-B21	HPE DL360 Gen10 x16 LP Secondary Riser Kit[7]	Y		O	1			x16[6]	Y[14]			
E	n/a	HPE DL360 Gen10 x16/x8 1-port 2SFF NVMe Prim. Riser[4,8,9]	Y	O		2	x16[5]	x8[6]		Y	1	2	
F	n/a	HPE DL360 Gen10 5-port 10SFF NVMe Sec. Riser Kit[8,10]	Y		D						5	10	
G	867972-B21	HPE DL360 Gen10 1SFF SAS/SATA Rear Backplane Kit[8]	Y	O		1		Y[6,15]					

Y = Yes; D = Default on chassis; O = Optional; Gray = Not supported or slot/connector not present.

[1] Suitable for field installation (BTO) and factory integration (0D1)

[2] Connected to socket #1

[3] Connected to socket #2, requires 2 processors

[4] Features AUX power connector

[5] Full Height

[6] Low Profile

[7] Not supported on 10SFF chassis (867960-B21, 875967-B21, P19767-B21 & P19770-B21)

[8] Includes cabling

[9] Included on 2SFF NVMe cage kit (871242-B21)

[10] Included on 10SFF chassis (867960-B21, 875967-B21, P19767-B21 & P19770-B21) and 10SFF Premium backplane kit (867974-B21)
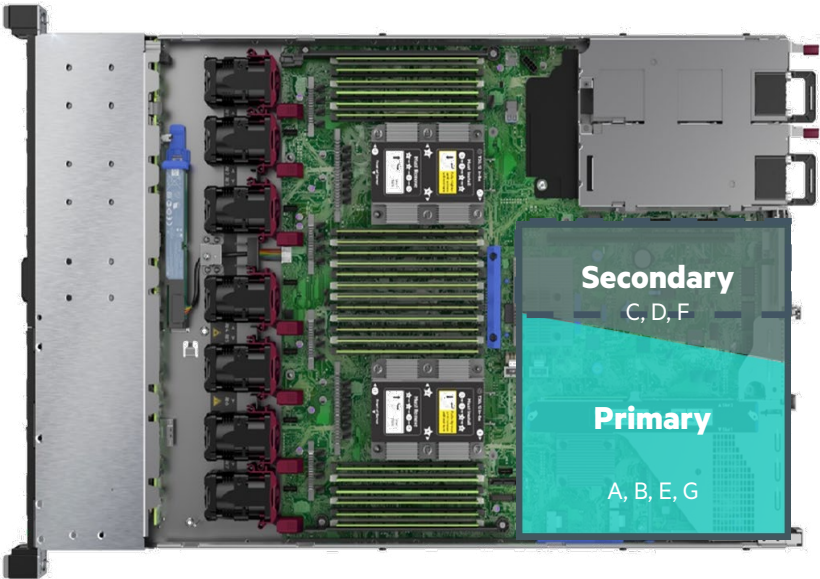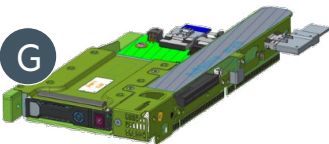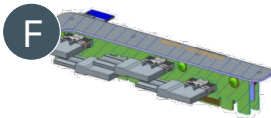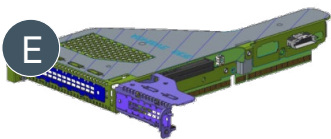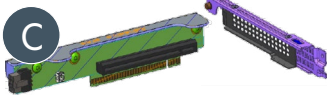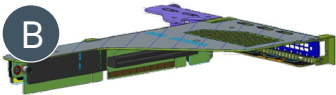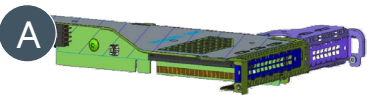
[11] When secondary full height riser kit is installed, then primary PCIe slot #2 cannot be used. Only two full height slots are supported

[12] 2280 media capable

[13] GPU max 75W

[14] Low profile GPUs only

[15] Leverages existing primary riser slot 2

Secondary
C, D, F

Primary
A, B, E, G

HPE PROLIANT DL380 GEN10 RISER OPTIONS

| Key	Part number	Description	Field Inst.[1]	Riser position			Slot bus width (Gen3 lanes)				GPU support	NVMe		M.2 connector
				Prim.[2]	Sec.[3]	Tert.[3]	Slots	Top	Mid.	Bot.		Connect.	SSDs	
A	n/a	HPE DL380 Gen10 x8/x16/x8 SATA M.2 Primary Riser[4]		D			3	x8	x16	x8	Y			2[8]
B	870548-B21	HPE DL Gen10 x8/x16/x8 Riser[4]	Y	O[5]	O		3	x8	x16	x8	Y			
C	871676-B21	HPE DL Gen10 x16/x16 Slot 2/3 Double Wide GPU Perf. Optimized Prim. Riser FIO[4]		O			2		x16	x16	Y			
C	826704-B21	HPE DL Gen10 x16/x16 Slot 2/3 Double Wide GPU Performance Optimized Riser[4]	Y	O[5]	O		2		x16	x16	Y			
L	P14374-B21	HPE DL38X Gen10 x16/x16/x16 Single Wide GPU Density Opt. Primary Riser FIO[4]		O			3	x8[10]	x16	x8[10]	Y			
L	P14373-B21	HPE DL38X Gen10 x16/x16/x16 Single Wide GPU Density Opt. Secondary Riser FIO[4]			O		3	x8[10]	x16	x8[10]	Y			
D	871674-B21	HPE DL38X Gen10 x16/x16 Slot 1/2 Single Wide GPU Perf. Optimized Prim. Riser FIO[4]		O			2	x16	x16		Y			
D	826694-B21	HPE DL38X Gen10 x16/x16 Slot 1/2 Single Wide GPU Performance Optimized Riser[4]	Y	O[5]	O		2	x16	x16		Y			
E	875780-B21	HPE DL38X Gen10 x8/x8 Tertiary Riser	Y			O	2	x8	x8					
F	826700-B21	HPE DL38X Gen10 x16 Tertiary Riser[4]	Y			O	1	x16			Y			
G	867807-B21	HPE DL38X Gen10 4-port 8SFF NVMe Primary Riser Kit[6]	Y	O								4	8	
G	873732-B21	HPE DL38X Gen10 4-port 8SFF NVMe Secondary Riser Kit[6]	Y		O							4	8	
H	867808-B21	HPE DL38X Gen10 2-port 4SFF NVMe Tertiary Riser Kit[6]	Y			O						2	4	
I	871673-B21	HPE DL38X Gen10 x8/x8/x8 1-port 2SFF NVMe Primary Riser Kit FIO[6]		O			3	x8	x8	x8		1	2	
I	867806-B21	HPE DL38X Gen10 x8/x8/x8 1-port 2SFF NVMe Riser Kit[6]	Y	O[5]	O		3	x8	x8	x8		1	2	
J	826688-B21	HPE DL38X Gen10 x16 2SFF SAS/SATA Riser Kit[6]	Y	O	O	n/a[9]	1			x16				
K	826685-B21	HPE DL38X Gen10 3LFF SAS/SATA Riser Kit[6, 7]	Y		O	n/a[9]								

Y = Yes; D = Default on chassis; O = Optional; Gray = Not supported or slot/connector not present.
[1] Suitable for field installation (BTO) and factory integration (0D1)
[2] Connected to socket #1

[3] Connected to socket #2, requires 2 processors
[4] Features AUX power connector
[5] Field upgrade only
[6] Includes cabling

[7] Not supported on any SFF chassis
[8] 2280 and 22110 media capable
[9] Does not allow any tertiary riser
[10] x8 open ended connector (x16 card capable)

Tertiary — E, F, H, K

Secondary — B, C, D, G, I, J, K, L

Primary — A, B, C, D, G, I, J, L
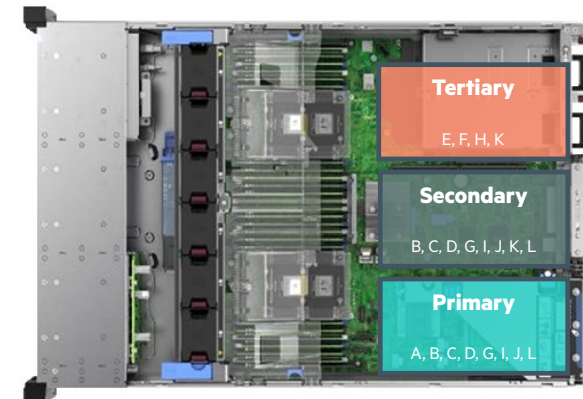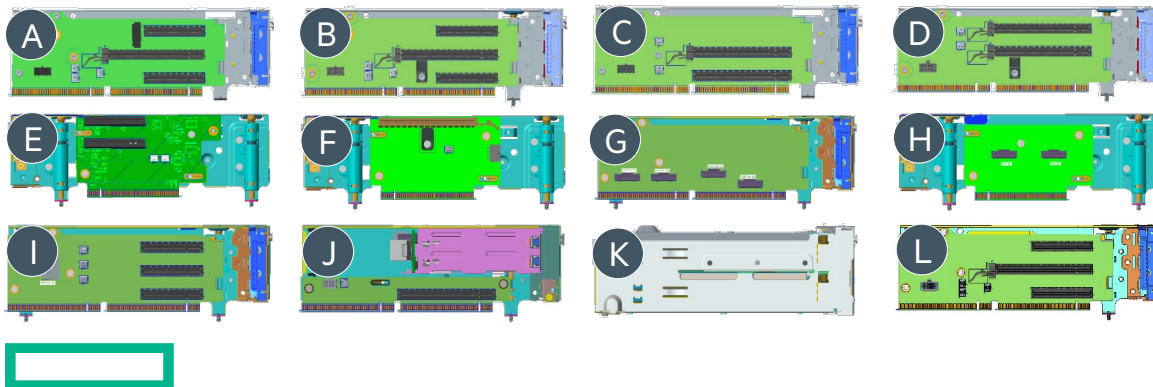
HPE PROLIANT DL385 GEN10 RISER OPTIONS

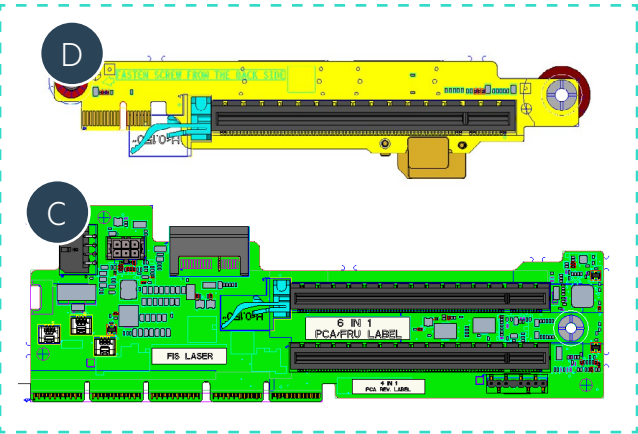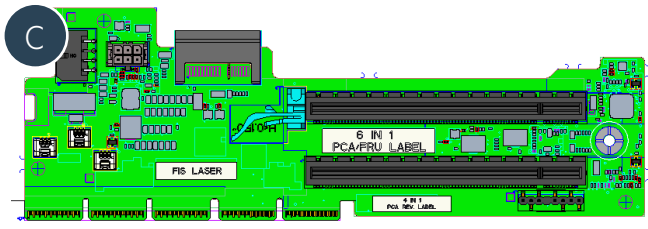| Key	Part number	Description	Field Inst.[1]	Riser position			Slot bus width (Gen3 lanes)				GPU support	NVMe		M.2 connector
				Prim.[2]	Sec.[3]	Tert.[3]	Slots	Top	Mid.	Bot.		Connect.	SSDs	
A	870548-B21	HPE DL Gen10 x8/x16/x8 Riser[4]	Y	D	O		3	x8	x16	x8	Y			
B	871676-B21	HPE DL Gen10 x16/x16 Slot 2/3 Double Wide GPU Perf. Optimized Prim. Riser FIO[4]		O			2		x16	x16	Y			
B	826704-B21	HPE DL Gen10 x16/x16 Slot 2/3 Double Wide GPU Performance Optimized Riser[4]	Y	O[5]	O		2		x16	x16	Y			
K	P14374-B21	HPE DL38X Gen10 x16/x16/x16 Single Wide GPU Density Opt. Primary Riser FIO[4]		O			3	x8[9]	x16	x8[9]	Y			
K	P14373-B21	HPE DL38X Gen10 x16/x16/x16 Single Wide GPU Density Opt. Secondary Riser FIO[4]			O		3	x8[9]	x16	x8[9]	Y			
C	871674-B21	HPE DL38X Gen10 x16/x16 Slot 1/2 Single Wide GPU Perf. Optimized Prim. Riser FIO[4]		O			2	x16	x16		Y			
C	826694-B21	HPE DL38X Gen10 x16/x16 Slot 1/2 Single Wide GPU Performance Optimized Riser[4]	Y	O[5]	O		2	x16	x16		Y			
D	875780-B21	HPE DL38X Gen10 x8/x8 Tertiary Riser	Y			O	2	x8	x8					
E	826700-B21	HPE DL38X Gen10 x16 Tertiary Riser[4]	Y			O	1	x16			Y			
F	867807-B21	HPE DL38X Gen10 4-port 8SFF NVMe Primary Riser Kit[6]	Y	O								4	8	
F	873732-B21	HPE DL38X Gen10 4-port 8SFF NVMe Secondary Riser Kit[6]	Y		O							4	8	
G	867808-B21	HPE DL38X Gen10 2-port 4SFF NVMe Tertiary Riser Kit[6]	Y			O						2	4	
H	871673-B21	HPE DL38X Gen10 x8/x8/x8 1-port 2SFF NVMe Primary Riser Kit FIO[6]		O			3	x8	x8	x8		1	2	
H	867806-B21	HPE DL38X Gen10 x8/x8/x8 1-port 2SFF NVMe Riser Kit[6]	Y	O[5]	O		3	x8	x8	x8		1	2	
I	826688-B21	HPE DL38X Gen10 x16 2SFF SAS/SATA Riser Kit[6]	Y	O	O	n/a[8]	1			x16				
J	826685-B21	HPE DL38X Gen10 3LFF SAS/SATA Riser Kit[6, 7]	Y		O	n/a[8]								

Y = Yes; D = Default on chassis; O = Optional; Gray = not supported or slot/connector not present.
[1] Suitable for field installation (BTO) and factory integration (0D1)
[2] Connected to socket #1
[3] Connected to socket #2, requires 2 processors
[4] Features AUX power connector
[5] Field upgrade only
[6] Includes cabling
[7] Not supported on any SFF chassis
[8] Does not allow any tertiary riser
[9] x8 open ended connector (x16 card capable)
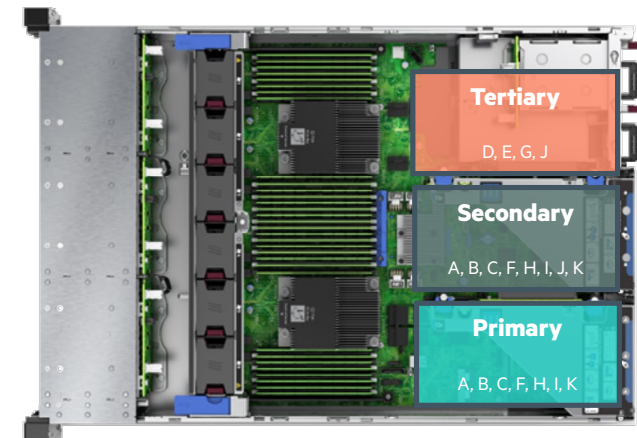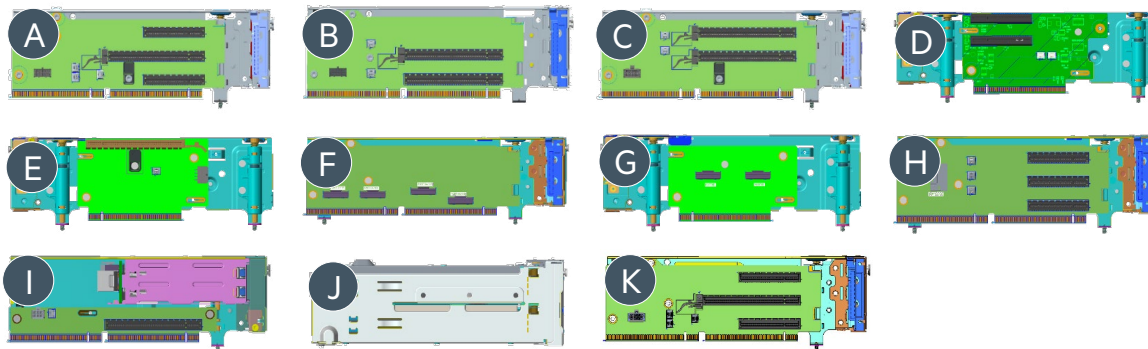
HPE PROLIANT DL385 GEN10 PLUS RISER OPTIONS

Key	Riser ID	Prim. Riser Kit PN	Secondary Riser Kit PN	Tertiary Riser Kit PN	PCA PN	Description	Field Inst.	Riser position			Slot (Gen4 lanes)				GPU support	NVMe		M.2 connect	AUX power connector	VBU
								Prim.	Sec.	Tert.	Slots	Top	Mid	Bot		Ports	SSD			
A	R04	P14591-B21	P14587-B21		P08096-001	HPE DL38X G10Plus, 3 x16, Tri-mode Riser		D	O		3	x8	x16	x8	Y				V	V
B	R03	P14592-B21	P14589-B21		P08963-001	HPE DL Gen10Plus x16/x16 Slot 1/2 Riser		O	O		2	x16	x16		Y				V	V
C	R02	P14599-B21	P14590-B21		P08965-001	HPE DL Gen10Plus x16/x16 Slot 2/3 Riser		O	O		2		x16	x16	Y				V	V
D	R18	P14600-B21			P07794-001	HPE DL G10 Plus x16 cabled riser	V	O	O		1	x16			Y					
E	R10			P14581-B21	P08110-001	HPE DL Gen10 Plus, 2 x16, Tertiary Rsr				O	2	x8	x8		Y					V
F	R09			P14588-B21	P08108-001	HPE DL G10 Plus x16 Tertiary Riser				O	1	x16			Y					V

V = Supported; Y = Yes; D = Default on chassis; O = Optional; Gray = Not supported or slot/connector not present.
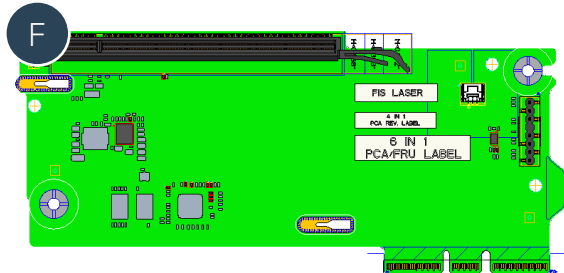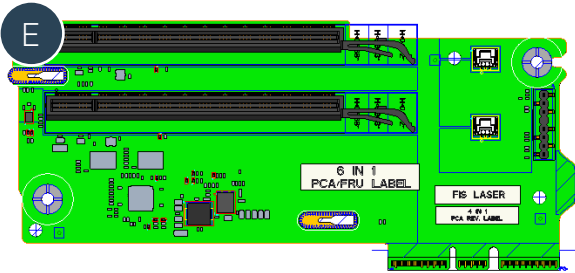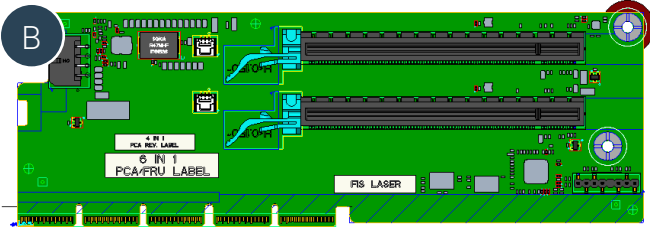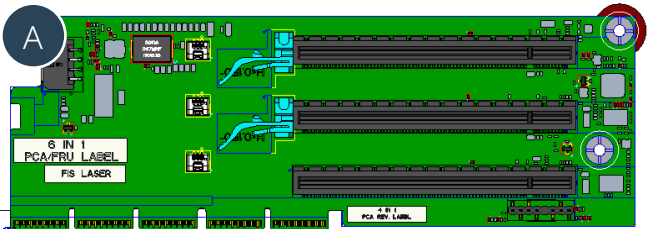
HPE PROLIANT DL560 GEN10 RISER OPTIONS

Key	Part number	Description	Field Inst.[1]	Riser position			Slot bus width (Gen3 lanes)				GPU support	NVMe		M.2 connector
				Prim.[2]	Sec.[3]	Tert.[3]	Slots	Top	Mid.	Bot.		Connect.	SSDs	
A	n/a	HPE DL560 Gen10 x8/x16/x8 SATA M.2 Primary Riser[4]		D			3	x8	x16	x8	Y			2[8]
B	870548-B21	HPE DL Gen10 x8/x16/x8 Riser Kit[4]	Y	O[5]	O		3	x8	x16	x8	Y			
C	871676-B21	HPE DL Gen10 x16/x16 Slot 2/3 Double Wide GPU Perf. Optimized Prim. Riser FIO[4]		O			2		x16	x16	Y			
C	826704-B21	HPE DL Gen10 x16/x16 Slot 2/3 Double Wide GPU Performance Optimized Riser[4]	Y	O[5]	O		2		x16	x16	Y			
D	872253-B21	HPE DL560 Gen10 x8/x8 Tertiary Riser Kit	Y			O	2	x8	x8					
E	876242-B21	HPE DL560 Gen10 4-port 8SFF NVMe Primary Riser FIO[6]		O								4	8	
E	873418-B21	HPE DL560 Gen10 4-port 8SFF NVMe Riser[6]	Y	O[5]	O							4	8	
F	874633-B21	HPE DL560 Gen10 4-port 8SFF NVMe Mezzanine Kit[6, 7]	Y									4	8	
G	876245-B21	HPE DL560 Gen10 x8/x8/x8 1-port 2SFF NVMe Primary Riser FIO[6]		O			3	x8	x8	x8		1	2	
G	873420-B21	HPE DL560 Gen10 x8/x8/x8 1-port 2SFF NVMe Riser[6]	Y	O[5]	O		3	x8	x8	x8		1	2	
H	872257-B21	HPE DL560 Gen10 2-port 4SFF NVMe Tertiary Riser[6]	Y			O						2	4	
I	872255-B21	HPE DL560 Gen10 x8 1-port 2SFF NVMe Tertiary Riser[6]	Y			O	1	x8				1	2	

Y = Yes; D = Default on chassis; O = Optional; Gray = Not supported or slot/connector not present.

[1] Suitable for field installation (BTO) and factory integration (0D1)

[2] Connected to socket #1
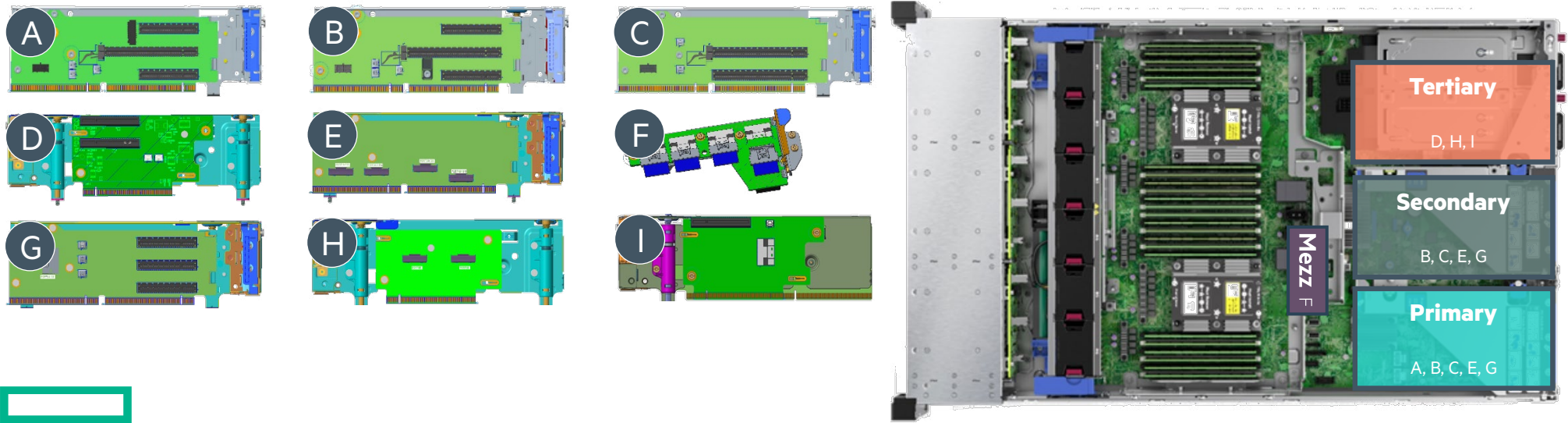
[3] Connected to socket #2, requires 2 processors

[4] Features AUX power connector

[5] Field upgrade only

[6] Includes cabling

[7] 4P configurations only, connects to upper CPU/Memory tray

[8] 2280 and 22110 media capable

HPE PROLIANT DL580 GEN10 RISER OPTIONS

Key	Part number	Description	Field Inst.[1]	Riser position		Slot bus width (Gen3 lanes)										GPU support	NVMe		M.2 connector
				Prim.[2, 4]	Sec.[3, 5]	Slots	#1	#2	#3	#4	#5	#6	#7	#8	#9		Ports	SSDs	
A	878214-B21	HPE DL580 Gen10 7-slot Primary Riser[6]	Y	M[7]		7	x8[4]	x16[4]	x8[4]	x16[4]	x8[2]	x16[2]	x8[2]			Y			
B	872340-B21	HPE DL580 Gen10 9-slot Secondary Riser[6]	Y		O	9	x8[5]	x16[5]	x8[5]	x16[5]	x8[3]	x16[3]	x8[3]	x8[3]	x8[3]	Y			
C	872336-B21	HPE DL580 Gen10 6-slot 2-port 4SFF NVMe Primary Riser[6, 8]	Y	M[7]		6		x16[4]	x8[4]	x16[4]	x8[2]	x8[2]	x8[2]			Y	2	4	
D	872338-B21	HPE DL580 Gen10 8-slot 2-port 4SFF NVMe Secondary Riser[6, 8]	Y		O	8		x16[5]	x8[5]	x16[5]	x8[3]	x8[3]	x8[3]	x8[3]	x8[3]	Y	2	4	
E	878360-B21	HPE DL580 Gen10 8-port 16SFF NVMe Primary Riser[2] & Mezz Kit[8, 9]	Y	M[7]													8	16	

Y = Yes; M = Mandatory, must select one of these options; O = Optional; Gray = Not supported or slot/connector not present.

[1] Suitable for field installation (BTO) and factory integration (0D1)

[2] Connected to socket #1
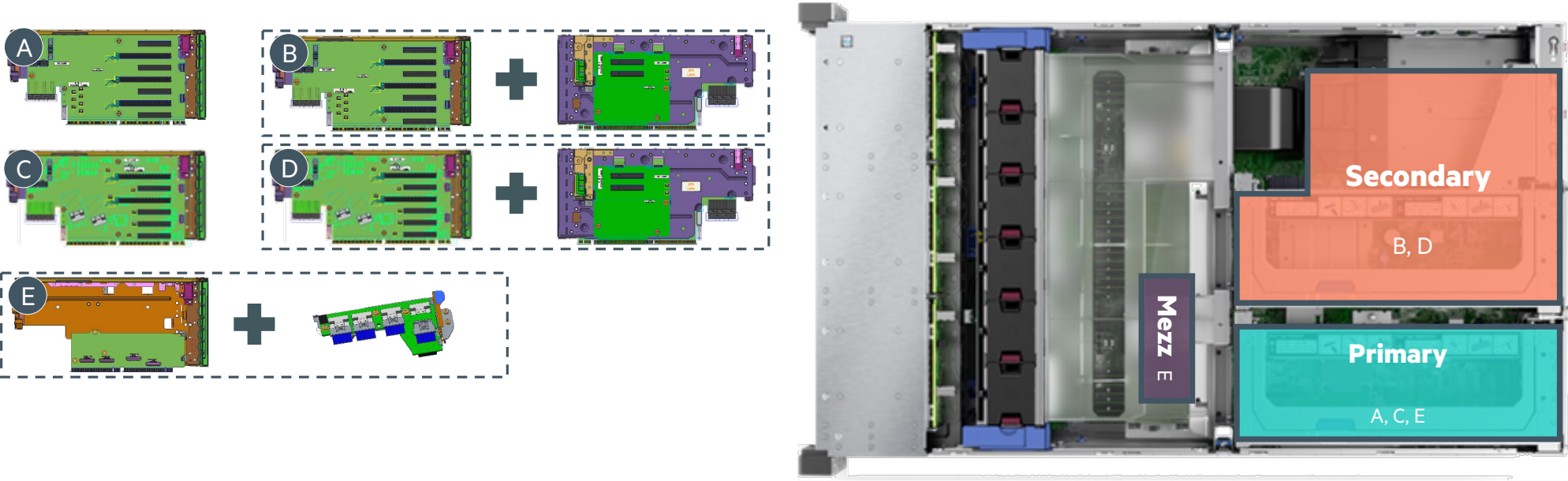
[3] Connected to socket #2

[4] Connected to socket #3

[5] Connected to socket #4

[6] Features AUX power connector

[7] Must select one

[8] Includes cabling

[9] 4P configurations only, connects to upper CPU/Memory tray

CHANGE LOG

Document version	Topic	Change description
e1		• Initial release
e2b		• Questions/feedback email node added; revised tables formatting
	DL380	• Removed footnote 5 from part numbers 871676-B21, 871674-B21, 867807-B21, and 871673-B21
		• Added footnote 5 to part numbers 870548-B21, 826704-B21, 826694-B21, 873732-B21, and 867806-B21 Primary Riser location
		• Corrected part number 875780-B21 slots to top/middle (vs. top/bottom)
	DL560	• Updated part numbers 870548-B21 and 871676-B21 Primary Riser position to Optional
		• Corrected part number 872253-B21 slots to top/middle (vs. top/bottom)
		• Removed footnote 5 from part number 876242-B21 and 876245-B21
	DL580	• Removed footnotes 2, 3, 4, and 5 from slot headings and added to slot entries
e2c		• Document change log added
		• Added footnote 4 to riser 871242-B21 (E)
e3	DL380	• Added 3LFF Riser (826685-B21)
		• Added DL385 Gen10; e2c edition pages 3, 4, and 5 are now 4, 5, and 6
e3a		• Added GPU support column
	DL360	• Updated 871242-B21 features to state AUX power connector (note 4)
	DL38X	• Updated 3LFF riser image
	DL580	• Updated 872336-B21 & 872338-B21 features to state AUX power connector (note 6)
e4a	DL360	• Added GPU support to M.2 riser (867978-B21)
		• Corrected 1SFF riser (867972-B21) features, as dependent on existing primary riser
		• Added footnotes 11–16
	DL380	• Added Gen10 x16/x16/x16 Primary (P14374-B21) and Secondary (P14373-B21) risers
		• Added footnotes 8–10
		• General formatting updates and footnote enhancements
	DL385	• Added Gen10 x16/x16/x16 Primary (P14374-B21) and Secondary (P14373-B21) risers
		• Added footnote 9
		• General formatting updates and footnote enhancements

CHANGE LOG (CONTINUED)

Document version	Topic	Change description
e5b	DL20	• Initial release
	DL160	• Initial release
	DL180	• Initial release
	DL325	• Initial release
	DL360	• Added Low Profile GPU support on LP secondary riser (867982-B21) • Added FH GPU Riser Kit v2 (P23271-B21)
	DL380	• Added density optimized single wide GPUs (P14374-B21 & P14373-B21) • Updated GPU capable riser descriptions to clarify width and intent (density, performance)
	DL385	• Added density optimized single wide GPUs (P14374-B21 & P14373-B21) • Updated GPU capable riser descriptions to clarify width and intent (density, performance)

QUESTIONS/FEEDBACK
Gen10tools@hpe.com

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