

* Place mouse over profile to see topology				For interactive features, please open in Acrobat Reader.				
Model Number	Size	Total # Slots	Aperture	Support VITA 6x.x module	VITA 6x.x module installed	Details	ROHS	Max data rate (Gbps)

3U Power and Ground*									
101V301P02-9X13	3U	1	E	66.4/67.3A/67.1 in J2A+B	no			No	25
101V301P02-9X13R	3U	1	E	66.4/67.3A/67.1 in J2A+B	no			Yes	25
101V301P03-9X13	3U	1	E	66.4/67.3A/67.1 in J2B	no			No	25
101V301P03-9X13R	3U	1	E	66.4/67.3A/67.1 in J2B	no			Yes	25
101V301P04-9X13	3U	1	H	67.3C	no			No	25
101V301P04-9X13R	3U	1	H	67.3C	no			Yes	25
101V301P05-9X13	3U	1	J	67.3D	no			No	25
101V301P05-9X13R	3U	1	J	67.3D	no			Yes	25
101V301P06-9X13	3U	1	K	67.3E	no			No	25
101VPX301P-9X13	3U	1	none	none	n/a			Yes	25
101V304P12-9X13	3U	4	E	3 x 67.3C/66.5	no	Aperatures in J2 of slots 2,3, and 4		No	25
101V301P02-9X01R	3U	1	E	66.4/67.3A/67.1 in J2A+B	Amphenol SF1132-6037	VITA 67.1 ctr		Yes	10
101V301P02-9X12	3U	1	E	66.4/67.3A/67.1 in J2A+B	no			No	10
101V301P02-9X12R	3U	1	E	66.4/67.3A/67.1 in J2A+B	no			Yes	10
101V301P03-9X12	3U	1	E	66.4/67.3A/67.1 in J2B	Smiths Interconnect 415-00004	VITA 66.4 ctr in J2B		No	10
101V301P04-9X12R	3U	1	H	67.3C	no			Yes	10
101V301P05-9X12	3U	1	J	67.3D	no			No	10
101V301P05-9X12R	3U	1	J	67.3D	no			Yes	10
101V301P06-9X12	3U	1	K	67.3E	no			Yes	10
101V301P06-9X12R	3U	1	K	67.3E	no			No	10
101VPX301P-9X21R	3U	1	none	none	n/a			Yes	10
101VPX301P-9X22R	3U	1	none	none	n/a	P2B & RP2B not loaded		Yes	10
101VPX305P-9X21R	3U	5	none	none	n/a			Yes	10
101VPX306P-9X12R	3U	6	none	none	n/a			Yes	10
101V301P01-9002 (1900002759-0000)	3U	1	G	67.2/67.3B in J2A	TE 1996777-2	VITA 67.2 ctr		No	3.125
101V301P02-9001R	3U	1	E	66.4 in J2A TE 2226880-1		VITA 66.4 ctr		Yes	3.125
101V301P03-9001	3U	1	E	66.4/67.3A/67.1 in J2B	TE 2226880-1	VITA 66.4 ctr in J2B		No	3.125
101V301P03-9001R	3U	1	E	66.4/67.3A/67.1 in J2B	TE 2226880-1	VITA 66.4 ctr in J2B		Yes	3.125
101V301P03-9002R	3U	1	E	66.4/67.3A/67.1 in J2B	TE 1996884-1	VITA 67.1 ctr in J2B		Yes	3.125
101V301P03-9003R	3U	1	E	66.4/67.3A/67.1 in J2B	no			Yes	3.125
101V301P03-9003	3U	1	E	66.4/67.3A/67.1 in J2B	no			No	3.125
101V301P03-9004	3U	1	E	66.4/67.3A/67.1 in J2B	TE 2226880-1	VITA 66.4 ctr in J2B and RT2-R ruggedized VPX		No	3.125
101V301P03-9005	3U	1	E	66.4/67.3A/67.1 in J2B	Smiths Interconnect 415-00004	VITA 66.4 ctr in J2B		No	3.125
101V301P03-9006	3U	1	E	66.4/67.3A/67.1 in J2B	TE 2226880-1	VITA 66.4 ctr in J2B and RT2-R ruggedized VPX conn		No	3.125
101V301P04-9002	3U	1	H	67.3C	no			No	3.125
101V301P04-9003	3U	1	H	67.3C	TE 2828775-1	VITA 67.3C ctr in J2		No	3.125
101V301P04-9003R	3U	1	H	67.3C	TE 2828775-1	VITA 67.3C ctr in J2		Yes	3.125
101V301P05-9002R	3U	1	J	67.3D	no			Yes	3.125
101V301P05-9003R	3U	1	J	67.3D	TE 2313376-1	VITA 67.3D ctr in J2		Yes	3.125
101VPX301P-1X31R	3U	1	none	none	n/a			Yes	3.125
101VPX301P-9001	3U	1	none	none	n/a	Conformal coating		No	3.125
101VPX301P-9004	3U	1	none	none	n/a	P2 & RP2 not loaded		No	3.125
101VPX301P-9005	3U	1	none	none	n/a	RT2-R ruggedized conn		No	3.125
1900002601-9001R	3U	3	E	2 x 66.4	Apertures in J2 of slots 2 & 3			No	3.125
101VPX305P-1X31R	3U	5	none	none	n/a			Yes	3.125
101VPX305P-9004	3U	5	none	none	n/a	RT2-R ruggedized conn		No	3.125
101VPX305P-9K03R	3U	5	none	none	n/a	Conformal coating		Yes	3.125
101VPX305P-9K05	3U	5	none	none	n/a	Conformal coating		No	3.125
101VPX306P-1X31R	3U	6	none	none	n/a			Yes	3.125
101VPX306P-9005	3U	6	none	none	n/a	No RTMGA changed to 7-12		No	3.125
101VPX317P-1X31R	3U	17	none	none	n/a			Yes	3.125