

Model Number	Size	Total # Slots	Aperture	Support VITA 6x.x module	VITA 6x.x module installed	Details	ROHS	Max data rate (Gbps)
6U & 7U Power and Ground*								
101V701P01-9X13	7U	1	H	3 x 67.3C	no	Apertures in J3, J5, and J6	No	25
101V701P01-9X13R	7U	1	H	3 x 67.3C	no	Apertures in J3, J5, and J6	Yes	25
101VPX701P-9X13	7U	1	none	none	n/a		No	25
101V701P08-9X12R	7U	1	E	2 x 66.4	no	Apertures in J6A & J6B	Yes	10
1900003004-9002	7U	1	H	2 x 67.3C	n/a	Apertures in J3 and J6	No	10
101VPX601P-9X12R	6U	1	none	none	n/a		Yes	10
101VPX601P-9X13R	6U	1	none	none	n/a		Yes	25
101VPX701P-9X12R	7U	1	none	none	n/a		Yes	10
101VPX704P-9X12R	7U	4	none	none	n/a		Yes	10
101VPX606P-9X12R	6U	6	none	none	n/a		Yes	10
101VPX706P-9X12R	7U	6	none	none	n/a		Yes	10
101VPX607P-9X12R	6U	7	none	none	n/a		Yes	10
101VPX701P-1X40R	7U	1	none	none	n/a		Yes	3.125
101VPX604P-1X40R	6U	4	none	none	n/a		Yes	3.125
101VPX704P-1X40R	7U	4	none	none	n/a	Apertures in J3	Yes	3.125
101VPX706P-1X40R	7U	6	none	none	n/a		Yes	3.125
1900002558-9001R	7U	6	H	1 x 67.3C	n/a		No	3.125
101VPX607P-1X40R	6U	7	none	none	n/a		Yes	3.125
101VPX615P-1X40R	6U	15	none	none	n/a	Yes	Yes	3.125