

PRODUCT CONFIGURATIONS

6U VME64x BACKPLANES

(Example: 101V64XC21-1621)

101	Product	Form	Slots	- _ _ _ _ Configuration
	<p>Product V64x = VME64x with electronic daisy chain</p> <p>Form C = Monolithic J1J2, 6U</p> <p>05-21 = Slots</p> <p>Configuration</p> <p>Power Interface _____</p> <p>0 = 10 pin power tap with 6/32 screw 1 = M4 threaded stud 2 = 10 pin power taps with busbar kit 9 = Custom (9_ _ _ sequential numbers) X = Not applicable</p> <p>J1 Connectors and Shrouds _____</p> <p>0* = 96 pin, 13mm with shrouds first and last slots, all other slots 96 pin, 6mm connectors 1* = 96 pin, 17mm with shrouds first and last slots, all other slots 96 pin, 6mm connectors 2* = 160 pin, 17mm with shrouds, all slots 3* = 160 pin, 13mm with shrouds, all slots 4* = 160 pin, 13mm without shrouds, all slots 5* = 160 pin, 17mm without shrouds, all slots 6 = 160 pin, 5mm without shrouds, all slots 7 = 96 pin, 5mm without shrouds, all slots 8* = 160 pin, 17mm slot 1, 5mm all other slots X* = Not applicable</p> <p>J2 Connectors and Shrouds _____</p> <p>0 = 96 pin, 13mm with shrouds 1 = 96 pin, 17mm with shrouds 2 = 160 pin, 13mm with shrouds, all slots 3 = 160 pin, 13mm with shrouds, all slots 4 = 160 pin, 13mm without shrouds, all slots 5 = 160 pin, 17mm without shrouds, all slots 6 = 160 pin, 5mm without shrouds, all slots X = Not applicable</p> <p>J0 Connector and Shrouds _____</p> <p>0 = No J0 connector 1 = 95 pin (19 x 7 position 17mm with shrouds) X = Not applicable</p> <p>RoHS Compliance _____</p> <p>R = RoHS compliant</p>			

COMMON CONFIGURATION EXAMPLES

-0620	-0621	-1620
-0620R	-0621R	-1621

* = not available in 12 or 21 slot versions