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510108101

TriPaddle Signal, Module, ITA, 64 Position



Specifications

Material	PBT
Temperature	Operating • -40° C to 125° C Non Operating • -40° C to 140° C
Dielectric Withstanding Voltage (DWV)	1500 VDC Min.
Insulation resistance	4000 MΩ Min.
Available Contact Positions	64
Module Slots Needed	1

3D Model

Drawing

The 64 Position TriPaddle Signal ITA Module is made from PBT and will withstand temperatures up to 140 °C. Nomenclature in molded into the module.

ADD TO QUOTE

Accessories and Related Parts

Contact - ITA

	Part Number	Description	
	610110108	Signal, Contact, TriPaddle, ITA, 7 Amp, 20-24 AWG	☐
	610110113	Signal, Contact, TriPaddle, ITA, 7 Amp, .025" Square Post for Wire Wrap	☐
	610110129	Signal, Contact, TriPaddle, ITA, 10 Amp, 14-18 AWG	☐
	610110169	Signal, Contact, TriPaddle, ITA, 7 Amp, 26-28 AWG	☐

Module - ITA

	Part Number	Description	
	510108112	Signal Module, ITA, TriPaddle, 64 Position with Right Angle Contacts for Custom PCB Mounting	☐

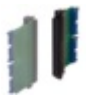
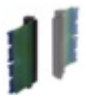
Module - Receiver

	Part Number	Description	
	510104134	TriPaddle Signal, Module, Receiver, 64 Position	☐

Module Accessory Kit

	Part Number	Description	
	510109303	Module Accessory Kit, Quantity 26 4-40 x .560" Socket Head Cap Screws	☐

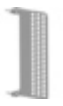
PCB Adapter

	Part Number	Description	
	510104128	PCB Adapter, Receiver, TriPaddle, 64 Position, to PCB-Mounted 2x34 pin (BERG 65496-019) Connectors	☐
	510108140	PCB Adapter, ITA, TriPaddle, 64 Position, to PCB-Mounted 2x34 pin (BERG 65496-019) Connectors	☐

PXI Pull-Thru Adapter

	Part Number	Description	
	510142013	PXI Pull-Thru Adapter, Wired, TriPaddle, 25 Pin D-Sub Female	☐

Strain Relief Plate

	Part Number	Description	
	510109296	Strain Relief Plate, ITA, 90 Series	☐

ADD TO QUOTE

Virginia Panel Corporation designs, manufactures and markets mass interconnect products for the automotive, aerospace, defense, medical, and telecommunication industries. VPC is equipped with the latest technology for manufacturing all components of an interface connect system from basic to complex applications. Our personnel are highly trained and motivated with one goal in mind—to provide the customer with the most advanced, high quality product available in the market.

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