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TECHNOLOGY GROUP

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510104149

Signal, Module, Receiver, TriPaddle, 90 Series, 256 Position



Specifications

Material	Black-PPS
Temperature Range	Operating • -55° C to 125° C Non Operating • -65° C to 200° C
UL-94 Flame Class	V-0
Dielectric Withstanding Voltage (DWV)	1500 VDC Min.
Available Contact Positions	256
Module Slots Needed	2

3D Model

Drawing

Manual

Signal, Module, Receiver, TriPaddle, 90 Series, 256 Position

Primary mating module 510108131. (May mate with other ITA modules, as well.)

***Please note:** VPC receiver modules must be separated into two pieces in order to extract contacts. For detailed instructions please consult the user manual/procedure sheet for this module before extracting contacts.

ADD TO QUOTE

Accessories and Related Parts

Contact - Receiver

	Part Number	Description	
	610110101	Signal, Contact, Receiver, TriPaddle, 7 Amp, 20-24 AWG, Crimp only	☐
	610110128	Signal, Contact, Receiver, TriPaddle, 10 Amp, 14-18 AWG	☐
	610110167	Signal, Contact, Receiver, TriPaddle, 7 Amp, 26-28 AWG	☐
	610110177	Signal, Contact, Receiver, TriPaddle, 10 Amp, 14-18 AWG	☐
	610110179	Signal, Contact, Receiver, TriPaddle, 5 Amp, .025" Round Post	☐

Module - 90 Series ITA

	Part Number	Description	
	510108131	Signal, Module, ITA, TriPaddle, 90 Series, 256 Position	☐

Module Accessory Kit

	Part Number	Description	
	510109302	Module Accessory Kit, Quantity 26, 4-40 x .625" Socket Head Cap Screws	☐
	510109369	Module Accessory Kit, Quantity 26 2-56 x .375" Flat Head Phillips Screws Stainless Steel	☐

Strain Relief Plate

	Part Number	Description	
	510109116	Strain Relief Plate, Receiver, 90 Series	☐

ADD TO QUOTE

VPC designs, manufactures and markets interconnect solution products for a variety of industries including automotive, aerospace, new space, defense, medical, telecommunication, and more. VPC is equipped with the latest technology for manufacturing all components of an interface connection system from basic to complex applications. Our personnel are highly trained and motivated with one goal in mind —to provide our customers with the most advanced, high-quality product available in the market.

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