6/25/24, 12:11 PM	WR-COM USB 2.0 Type C Receptacle Horizontal SMT El	ectromechanical Components Würth Elektronik Product Catalog
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WR-COM USB 2.0 Type C Receptacle Horizontal SMT



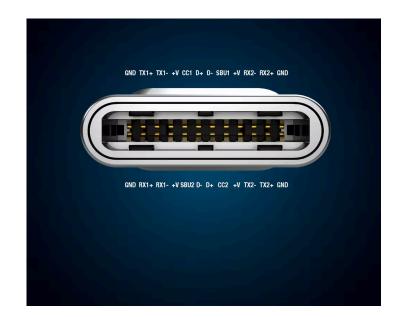
	General Information	Material Prope	rties
	Operating Temperature	Insulator Material	-40 °C up to +85 °C
6	Durability	Insulator Flammabil	ity Rating Mating cycles
		Insulator Color	Receptacle
	Туре	Contact Material	Horizontal
		Contact Plating	
		Contact Type	
	Electrical Properties	Shielding Material	
740 74		Shielding Disting	
	Forking Voltage		20 V (DC)
	Withstanding Voltage		100 V (AC)
	Contact Resistance		40 mΩ

Products

629722000214 USB 2.0, Type C, Horizontal	<u>}</u> +

COMPONENTS

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24 reasons to connect with us

USB Type-C™

Würth Elektronik offers the complete product range from connectors, components for filtering of EMI noise, ESD surge protection as well as AC/DC to DC/DC power conversion for USB 3.1. The specially designed products are featured in the Würth Elektronik USB Type-C™ EMC Dongle to easily and quickly validate the EMC and Surge compliance of your application. Our products are referenced in the USB Type-C™ reference designs of leading IC manufacturers.

USB licensed and TID listed Type-C™ Connectors WE-COM 60 W and 100 W Vbus filter Pulse stable chip bead ferrites WE-MPSB for hot-pluggin High efficiency molded power inductors WE-MAPIfor Vbus filter High speed, low noise data transmission filter with WE-CNSW HF Low parasitic capacitance WE-TVS

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