

Sales Drawing

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Part Number:	<u>0747523501</u>		
Status:	Active		
Overview:	SFP+ Passive Cable Asse	mbly	
		hble Assembly, 10Gbps, 26 AWG Cable, Pull-to-Release	
Description:			
	Plunger Style Latch, 5.0m	Lengin	
Documents:			
Drawing (PDF)		RoHS Certificate of Compliance (PDF)	
	<u>n PK-74752-3501 (PDF)</u>		
	<u>II FR-74752-5501 (FDF)</u>		
Agonov Cortification			Series image - Reference only
Agency Certification		E72548	
UL		L72548	EU ELV
General			Not Relevant
Product Family		Cable Assemblies	Not Nelevalit
Series		<u>74752</u>	EU RoHS China RoHS
Assembly Configuratio	n	Dual Ended Connectors	Compliant
Comments		Meets customer requirements for speeds up to 10	REACH SVHC
		Gbps. Passive cables may require host pre-emphasis	Not Contained Per
		and equalization to reach at the longer lengths., Meets	-ED/88/2018 (15
		customer requirements for speeds up to 10 Gbps.	January 2019)
		Passive cables may require host pre-emphasis and	Halogen-Free
		equalization to reach at the longer lengths.	Status
Connector to Connector	or	SFP+-to-SFP+	Not Low-Halogen
Electrical Model		Yes	For more information, please visit Contact US
Overview		SFP+ Passive Cable Assembly	
Product Name		SFP Plus, SFP+	China ROHS Green Image
UPC		800756661438	ELV Not Relevant
			RoHS Phthalates Not Contained
Physical		5.0	
Cable Length			
Circuits (Loaded)		TWO DIFFERENTIAL PAIR	Search Parts in this Series
Gender		Male-Male	74752 Series
Lock to Mating Part		Yes Barillium Conner Zine Alleu	
Material - Metal		Beryllium Copper, Zinc Alloy	Mates With
Net Weight Number of Rows		242.000/g 2	74441 SFP+ Host Connector
Packaging Type Single Ended		Bag No	
Waterproof / Dustproof		Yes	
Wire Insulation Diamet		N/A	
Wire Size AWG		26	
Wire/Cable Type		Twinax	
Electrical			
Impedance		100Ω	
Shield Type		Full Shield	
Shielded		Yes	
Voltage - Maximum		3.3V	
Material Info			
Reference - Drawing	Numbers		
Electrical Model Docur		EE-74752-1497	
Packaging Specificatio	n	PK-74752-3501	
S-Parameter Model		SP-74752-3501, SP-76931-3090	
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