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Status: Ac	27930870 ctive			 م
		n Right Angle, SMT, Non-ZIF, Top Contact Style, 8 Circuits, Lead-		
Documents: <u>3D Model</u> Drawing (PDF)		Product Specification PS-52793-014 (PDF) RoHS Certificate of Compliance (PDF)		
, -, ,		· · · · · ·	image - Ref	Series
Agency Certification		40000	inage ner	
CSA		19980	EU RoHS	China RoHS
UL	E2	9179	ELV and RoHS	
General			Compliant	
Product Family		C/FPC Connectors	REACH SVHC	
Series		<u>793</u>	Contains SVHC: No	
Overview		<u>fpc_smt</u>	Low-Halogen Status	
Product Name	N/	A	Not Reviewed	
Physical			Need more information	•
Circuits (Loaded)	8			
Contact Position	То	p	Email productcompliance@molex.com	
Durability (mating cycles m	ax) 10			ber RoHS Certificate or
Entry Angle	90	° Angle	Compliance, click here	
Flammability	94	V-0		
Mated Height	3.1	10mm (.122")	Please visit the Contac	
Material - Metal	Ph	osphor Bronze	non-product compliance	e questions.
Number of Rows	1			
Orientation	Ri	ght Angle		
PCB Locator	No)		
PCB Retention	Ye	S	Search Parts in this Series	
Packaging Type	Er	nbossed Tape on Reel	52793Series	
Pitch - Mating Interface	1.(00mm (.039")]	
Pitch - Termination Interfac	e 1.(00mm (.039")		
Polarized to PCB	No)		
Stackable	No			
Temperature Range - Operating		℃ to +85°C		
Termination Interface: Style		Irface Mount		
Wire/Cable Type	FF	C/FPC		
Electrical				
Current - Maximum per Co				
Voltage - Maximum	50	V		
Material Info				
Reference - Drawing	Numbers			
Product Specification	PS RF	3-52793-014, RPS-52793-010, RPS-52793-016, 2S-52793-018, RPS-52793-019, RPS-52793-020, 2S-52793-021, RPS-52793-024		
Sales Drawing		0-52793-011, SD-52793-012		

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