

CATALOG

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Modular Plugs and Jacks ➡ PCB Mounted Jacks - Single Port, Multi-port and Stacked

AMP 520258-2 ؇ Active

(Corporate P/N: 520258-2)

Not ELV or RoHS Compliant Search for Compliant (RoHS/ELV) <u>Alternates</u> CAD Geometry | Search for Parts

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Related Part Information						
General Information		eCommerce		Related Part Information		
> General Info > Priod > Sales Info > Assembly Subcontractors		ng & Availability		• <u>Tooling</u>		
Photos & Line Drawings - The photographs and/or line drawings are representative images of a product for viewing purposes only.						
Product Photo PC		CB La	B Layout Pan		<u>el Cutout</u>	
Searchable Features:			Other Properties:			
Brand:	AMP		Housing N	laterial:	Polyester (PBT)	
RoHS/ELV Compliance:	Not ELV/ RoHS		Housing M Flammabil	laterial ity Rating:	UL 94V-0	
	compliant		Flanged:		No	
Lead Free Solder Processes:	Wave solder capable to 240°C		Contact M	aterial:	Phosphor Bronze	
Product Type:	Jack		Latch Style	e:	Standard	
Port Configuration:	Single		PCB Thick [in]):	iness (mm	1.57 [0.062]	
Jack Configuration:	1 x 1		Packaging	Method:	Tray	
Jack Type:	RJ14		Packaging	Quantity:	Bulk	
Number of Positions:	6					

PCB Mount Angle:	Top Entry (Vertical)		
PCB Mount Style:	Thru Hole		
PCB Termination Type:	Solder		
Shielded:	No		
Performance Category:	Cat 3		
Height (mm [in]):	16.51 [0.650]		
Inverted Jack Face:	No		
LED:	Without		
Number of Contacts Loaded:	4		
Grounding Options:	Without		
PCB Tail Length (mm [in]):	3.81 [0.150]		
Solder Tail Plating:	Tin-Lead over Nickel		
Panel Stops:	With		
Contact Mating Area Plating:	Gold (50) over Nickel (50)		
Keyed:	No		
Profile:	Standard		
Panel Attachment:	Yes		
IR Reflow Compatible:	No		
Color:	Black		

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