-				
🗲 Tyco Ele	ectronic	CS Our commitment. Your advantage.		Search
Products Docu	umentation	Resources My Account Customer Support		
Home > Products >	<u>By Type</u> > <u>Da</u>	ata Interconnect > Product Feature Selector > Product Details		
'87617 - 4 Pi	roduct De	tails		
			(Live Product Chat US O 8:30am - 5pm ET, Mon - F
		Universal Serial Bus (USB) Connectors		Quick Links
A.L.	4	Not EU RoHS or ELV Compliant (Find RoHS Compl	iant	Check Pricing &
	- 2	<u>Alternates</u>)		<u>Availability</u>
	2.4			Search for Tooling
	*	Product Highlights:		Product Feature Selector
787617	- 4	USB Type = Standard		Contact Us About
101011	-4	 ? A Series ? Receptacle 		This Product
🛷 Acti	ivo	2 Ports		
		? Right Angle Mount Orientation		
		View all Features Find Similar		
		Products_		
Documentatior	n & Additio	nal Information		
Product Drawin			Additional Information:	
	ACLE ASSI (PDF, Engl	EMBLY, RIGHT ANGLE, STACKED, THRU -	? Product	Line Information
<u>110LL</u>	(I DI , LIIGI	1311)	Polated Prod	ueter
Catalog Pages/Data Sheets:			Related Products:	
? None Ava				-
Product Specif 2 None Ava				
? NOTE AVA	allable			
Application Sp	ecification	s:		
<u>Universal</u>		(USB) Type A and Type B Connectors (PDF,		
English)				
Instruction Cha	. etc.			
Instruction She 2 None Ava				
1 10110 /100				
CAD Files: (C	AD Format	& Compression Information)		
2D Drawii	ng_ (DXF, '	Version N)		
? <u>3D Model</u>	L (IGES, Ve	ersion N)		

? <u>3D Model</u> (STEP, Version N)

List all Documents

Product Type Features:	Housing Related Features:		
? Gender = Receptacle	? Housing Color = Black		
? Number of Ports = 2	Housing Material = Thermoplastic		
PCB Mount Style = Thru Hole	Housing Flammability Rating = UL 94V -0		
PCB Thickness (mm [in]) = 1.57 [0.062]			
	Industry Standards:		
Termination Related Features:	<u>RoHS/ELV Compliance</u> = Not ELV/RoHS		
? Termination (Solder) Post Length (mm [in]) =	compliant		
2.84 [0.112]	 Lead Free Solder Processes = Not suitable for lead free processing 		
Body Related Features:			
<u>s</u> <u>Series</u> = A	Conditions for Usage:		
? Mount Orientation = Right Angle	2 USB Type = Standard		
Panel Ground = Without			
? Shell Plating = Tin over Copper	Packaging Related Features:		
	Packaging Method = Tray		
Contact Related Features:			
? Contact Mating Area Plating Material = Gold	Other:		
Flash over Palladium Nickel or Gold (30) over Nickel	? Brand = AMP		
? Contact Material = Copper Alloy			

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