7		1 1 1
🗲 Tyco Elect	ronics Our commitment. Your advantage.	Search
Products Document	ation Resources My Account Customer Support	
Home > Products > By Ty	pe > Data Interconnect > Product Feature Selector > Product Details	
787617 - 2 Produ	uct Details	
		Live Product Chat US O 8:30am - Spm ET, Mon - Fi
	Universal Serial Bus (USB) Connectors	
No. A	Not EU RoHS or ELV Compliant (Find RoHS Comp	
	Alternates_)	<u>Check Pricing &</u> Availability
		Search for Tooling
	Product Highlights:	Product Feature
	? USB Type = Standard	Selector Contact Us About
787617 -2		This Product
	 ? Receptacle ? 2 Ports 	
Active	 ? Right Angle Mount Orientation 	
	View all Features Find Similar	
	Products_	
Documentation &	Additional Information	
Product Drawings:		Additional Information:
POLE (PD	E ASSEMBLY, RIGHT ANGLE, STACKED, THRU -	? Product Line Information
	, English)	Related Products:
Catalog Pages/Data Sheets:		? Tooling
None Available		
Product Specificat 2 None Available		
v none Avallab	C	
Application Specif	ications:	
2 Universal Ser	ial Bus (USB) Type A and Type B Connectors (PDF	Ξ,
English)		

Instruction Sheets:

? None Available

CAD Files: (CAD Format & Compression Information

- 2 2D Drawing (DXF, Version N)
- ? <u>3D Model</u> (IGES, Version N)
- 2 3D Model (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
2.29 [0.090]	? Lead Free Solder Processes = Not suitable for lead free processing
Body Related Features:	
<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:
o 11	? Packaging Method = Tray
Contact Related Features:	
<u>Contact Mating Area Plating Material</u> = Gold	Other:
Flash over Palladium Nickel or Gold (30) over Nickel	? Brand = AMP
? Contact Material = Copper Alloy	

Home | Customer Support | Suppliers | Site Map | Privacy Policy | Browser Support © 2008 Tyco Electronics Corporation All Rights Reserved