7 Tyco Electronic	S Our commitment. Your advantage.	Search
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Home > Products > By Type > Dat 787617 - 6 Product Det	a Interconnect > Product Feature Selector > Product Details	
	Universal Serial Bus (USB) Connectors Not EU RoHS or ELV Compliant (Find RoHS Comp Alternates) Product Highlights:	
787617 -6 Pending Obsolescence Contact Product Information Center	 ? USB Type = Standard ? A Series ? Receptacle ? 2 Ports ? Right Angle Mount Orientation <u>View all Features</u> Find Similar <u>Products</u> 	Contact Us About This Product

Product Drawings: ? RECEPTACLE ASSEMBLY, RIGHT ANGLE, STACK	ED. THRU - Additional Information:	
HOLE (PDF, English)		
	Related Products:	
Catalog Pages/Data Sheets:	? Tooling	
? None Available		
Product Specifications:		
? None Available		
Application Specifications		
Application Specifications: 2 Universal Serial Bus (USB) Type A and Type B Connection	ectors (PDF.	
English)	(1 51 ,	
Instruction Sheets:		
? None Available		
CAD Files: (CAD Format & Comprossion Information	`	
CAD Files: (CAD Format & Compression Information ? 2D Drawing (DXF, Version N)	_)	
 <u>3D Model</u> (IGES, Version N) 		
2 <u>3D Model</u> (STEP, Version N)		
	List all Decuments	
	List all Documents	
Product Features (Please use the Product Drawing for all design activity)	List all Documents	
	List all Documents Housing Related Features:	
Product Features (Please use the Product Drawing for all design activity)		
Product Features (Please use the Product Drawing for all design activity) Product Type Features:	Housing Related Features:	
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Product Features (Please use the Product Drawing for all design activity) Product Type Features: • Gender = Receptacle • Number of Ports = 2	Housing Related Features:	-0
Product Features (Please use the Product Drawing for all design activity) Product Type Features: ? ? Gender = Receptacle ? Number of Ports = 2 ? PCB Mount Style = Thru Hole ? PCB Thickness (mm [in]) = 1.57 [0.062]	Housing Related Features: Provide Housing Color = Natural Housing Material = Thermoplastic Housing Flammability Rating = UL 94V Industry Standards:	-0
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