Part Number: 502307-011	2		
Image not available	Status: Series: Category: Overview:	Contact Molex 502307 Crimp Terminals CTX Crimp Terminals	
Series image - Reference only			
Part Detail			
General			
Status Category		ontact Molex rimp Terminals	
Series			
Application		ower	
Dverview		TX Crimp Terminals	
Product Name	C	TX150	
Physical			
Durability (mating cycles max)	1	0	
Gender		emale	
Material - Metal		opper Alloy	
Material - Plating Mating		n	
laterial - Plating Termination		ickel	
Packaging Type		eel	
Termination Interface: Style		rimp or Compression	
Nire Insulation Diameter		.80mm	
Vire Size AWG		3, 20	
Wire Size mm ²	U	75-1.00	
lectrical			
(Please review the Product Spe			
Current - Maximum per Contact		5A	
/oltage - Maximum	2	50V	
laterial Info			
Reference - Drawing Numbers			
Application Specification	۵	S-502307-001	
Sales Drawing		D-34805-001	
Jaies Brawing		51005 001	
Application Tooling			
Tooling specifications and manual			
found by selecting the products be			
Crimp Height Specifications are th	ien		
contained in the Application Toolir	na		
Specification document.	.9		
Crimp Quality Equipment			
Molex also offers wire strippers, pull te	sters,		
shut-height gauges, micro-meters and	more		
Previously Available Application	on		
Tooling			
Check our list of old tooling that used to	o be		
available for this part			