

Datasheet for 76650-0097

General Information	n
Part Number:	76650-0097
Manufacturer:	Molex / Waldom
Title:	KK-156 Connector Kit
Description:	.156 Pitch Receptacle and Terminals, 5 Circuit
Product Family:	KK™
Certificates:	(Molex parts within this kit) - EU and China RoHS Compliant, UL and CSA
Country of Origin:	Kit assembled in U.S.A.
Specifications	
Design	
Configuration:	Wire-to-Board
Pitch:	3.96mm (.156")
Connector Type:	Receptacle
Circuit Sizes:	5
Current Rating:	4.75 Amps
Current Rating: Voltage:	4.75 Amps 250 Volts

Wire size: 24-18 AWG

Product Highlights

The KK system of "building block" connectors can be used to create thousands of different configurations, allowing each user to build a system that is precisely suited to their application. KK has become known as a versatile interconnecting system developed to meet the challenge of modularization.

Features and Benefits	Applications		
 Standard cantilever terminals Cantilever design provides high contact pressure Wiping action cleans oxides when connector is mated 	 Vending and Gaming Machines Production Equipment Industrial Instruments Energy and Power 		

For additional Molex / Waldom Design and Solution kits please go to www.molexkits.com



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Bill of Materials for Part No. 76650-0097

Molex Part No.	Country of Origin	Description	Quantity in Kit
08-50-0106	USA	KK™ Female Crimp Terminals, 24-18 AWG	16
09-50-3051	USA	3.96mm (.156") Pitch KK™ 5 Circuit	3

Recommended Molex Tool(s) for Part No. 76650-0097*

Molex Part No.	Country of Origin		Description	
63811-7500 *	Germany	Hand Crimp Tool		
11-03-0016 *	USA	Extraction Tool		

*Tools not included in kit. Tools ordered separately.